Fig. 2.

Tabla 2. Compuestos a modo de ejemplo

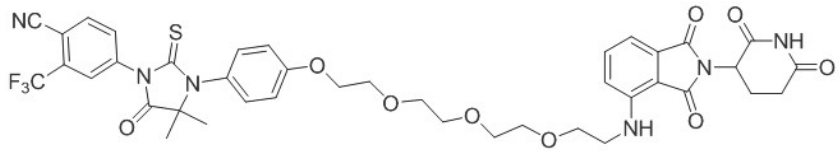
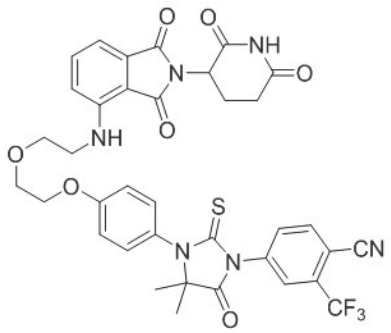
N.º de ej.	Estructura del compuesto	Código de CD50	Código de Dmax	m/z+	1H-RMN	Preparado por el esquema general
1		B	B	837,3	^{1}H-RMN (400 MHz, $CDCl_3$): δ 1,57 (s, 6H), 2,09-2,14 (m, 1H), 2,70-2,90 (m, 3H), 3,47 (t, J = 5,2 Hz, 2H), 3,69-3,74 (m, 10H), 3,88 (t, J = 4,6 Hz, 2H), 4,17 (t, J = 4,6 Hz, 2H), 4,88-4,93 (m, 1H), 6,50 (a, 1H), 6,92 (d, J = 8,8 Hz, 1H), 7,03-7,11 (m, 3H), 7,19 (d, J = 8,8 Hz, 2H), 7,49 (t, J = 7,8 Hz, 1H), 7,83-7,86 (m, 1H), 7,97 (d, J = 8,4 Hz, 2H), 8,06 (s, 1H).	1A
2		D	B	749,3	^{1}H-RMN (400 MHz, $CDCl_3$): δ 1,56 (s, 6H), 2,10-2,14 (m, 1H), 2,72-2,90 (m, 3H), 3,50 (t, J = 5,4 Hz, 2H), 3,81 (t, J = 5,2 Hz, 2H), 3,90 (t, J = 4,4 Hz, 2H), 4,20 (t, J = 4,2 Hz, 2H), 4,89-4,94 (m, 1H), 6,52 (a, 1H), 6,93 (d, J = 8,4 Hz, 1H), 7,05-7,12 (m, 3H), 7,19 (d, J = 8,4 Hz, 2H), 7,49 (t, J = 7,8 Hz, 1H), 7,84 (d, J = 8,4 Hz, 1H), 7,96-7,99 (m, 2H), 8,10 (a, 1H).	1A

FIG. 2 Continuación

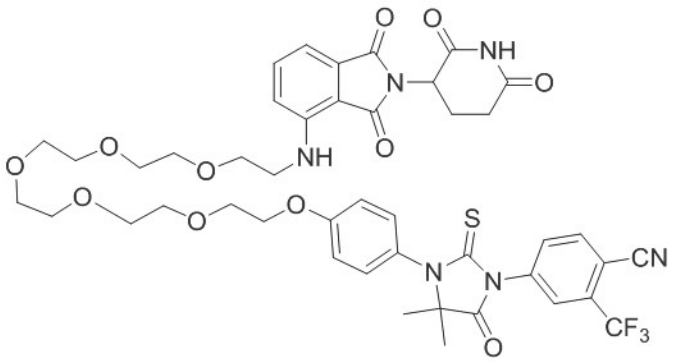
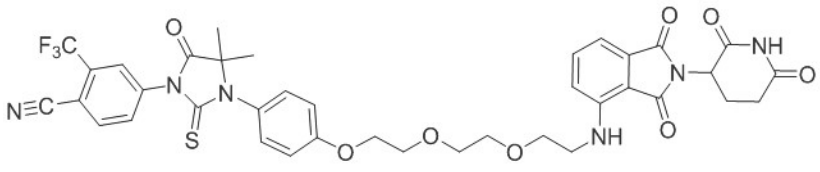
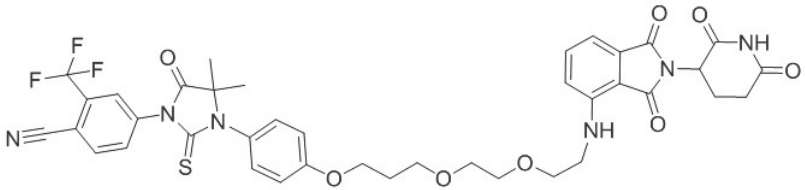
3		C	B	925,3	^{1}H-RMN (400 MHz, $CDCl_3$): δ 1,57 (s, 9H), 2,07-2,11 (m, 1H), 2,70-2,82 (m, 3H), 3,44-3,49 (m, 2H), 3,66-3,75 (m, 18H), 3,87-3,89 (m, 2H), 4,16-4,18 (m, 2H), 4,84-4,88 (m, 1H), 6,91 (d, J = 8,4 Hz, 1H), 7,03-7,11 (m, 3H), 7,20 (d, J = 8,8 Hz, 2H), 7,49 (t, J = 7,8 Hz, 1H), 7,83-7,86 (m, 1H), 7,97 (d, J = 8,0 Hz, 2H), 8,38 (s, 1H).	1A
4		D	B	793,3	^{1}H-RMN (400 MHz, CD_3OD):δ 1,43 (s, 6H), 1,93-1,98(m, 1H), 2,57-2,73 (m, 3H), 3,40 (t, J = 5,2 Hz, 2H), 3,59-3,65 (m, 6H), 3,78 (t, J = 4,4 Hz, 2H), 4,06(t, J = 4,4 Hz, 2H), 4,91-4,95 (m, 1H), 6,93-7,00 (m, 4H), 7,15 (d, J = 8,8 Hz, 2H), 7,41-7,45 (m, 1H), 7,87-7,90 (m, 1H), 8,04-8,06(m, 2H).	1A
5		C	B	807,4	^{1}H-RMN (400 MHz, $CDCl_3$): δ 1,56 (s, 6H), 2,08-2,10 (m, 3H), 2,70-2,90 (m, 3H), 3,46 (t, J = 5,2 Hz, 2H), 3,65-3,73 (m, 8H), 4,11 (t, J = 6 Hz, 2H), 4,88-4,92 (m, 1H), 6,92 (d, J = 8,8 Hz, 1H), 7,03 (d, J = 8,8 Hz, 2H), 7,10 (d, J = 7,2 Hz, 2H), 7,18 (d, J = 8,8 Hz, 2H), 7,49 (t, J = 7,6 Hz, 1H), 7,84 (d, J = 8,0 Hz, 1H), 7,97-7,99 (m, 3H).	1A

FIG. 2 Continuación

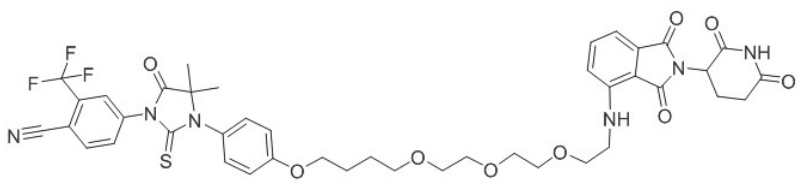
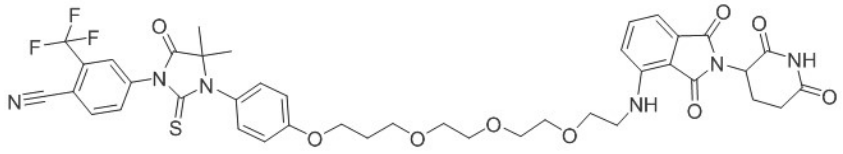
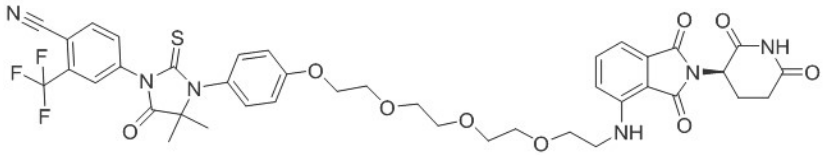
6		C	B	865,3	^{1}H-RMN (400 MHz, CD_3OD): δ 1,57 (s, 6H), 1,76-1,79 (m, 2H), 1,87-1,90 (m, 2H),2,10-2,14 (m, 1H), 2,71-2,91 (m, 3H), 3,47-3,74 (m, 14H), 4,02 (t, J = 6,2 Hz, 2H), 4,88-4,93 (m, 1H), 6,48-6,49 (m, 1H), 6,91-7,02 (m, 3H), 7,10-7,20 (m, 3H), 7,49 (t, J = 7,8 Hz, 1H), 7,83-7,86 (m, 1H), 7,97-8,02 (m, 3H).	1A
7		B	A	851,3	^{1}H-RMN (400 MHz, CD_3OD): δ 1,57 (s, 6H), 2,07-2,11 (m, 3H), 2,70-2,90 (m, 3H), 3,46-3,72 (m, 14H), 4,10 (t, J = 6,2 Hz, 2H), 4,88-4,92 (m, 1H), 6,48-6,49 (m, 1H), 6,91-7,26 (m, 6H), 7,49 (t, J = 7,8 Hz, 1H), 7,83-7,85(m, 1H), 7,97-8,02 (m, 3H).	1A
8		C	B	837,2	^{1}H-RMN (400 MHz, $CDCl_3$): δ 1,57 (s, 6H), 2,09-2,14 (m, 1H), 2,70-2,90 (m, 3H), 3,47 (t, J = 5,2 Hz, 2H), 3,69-3,74 (m, 10H), 3,88 (t, J = 4,6 Hz, 2H), 4,17 (t, J = 4,6 Hz, 2H), 4,88-4,93 (m, 1H), 6,50 (a, 1H), 6,92 (d, J = 8,8 Hz, 1H), 7,03-7,11 (m, 3H), 7,19 (d, J = 8,8 Hz, 2H), 7,49 (t, J = 7,8 Hz, 1H), 7,83-7,86 (m, 1H), 7,97 (d, J = 8,4 Hz, 2H), 8,06 (s, 1H).	1A

FIG. 2 Continuación

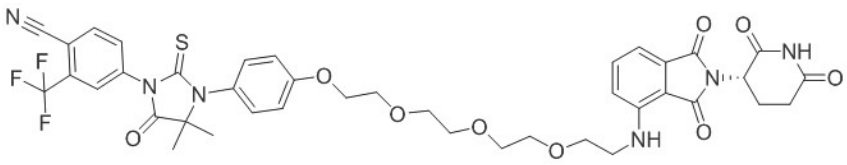
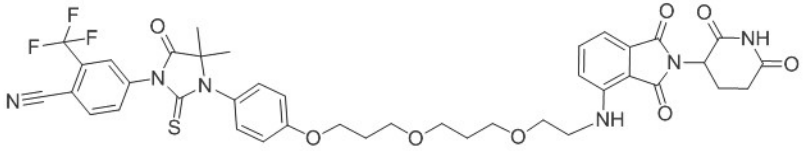
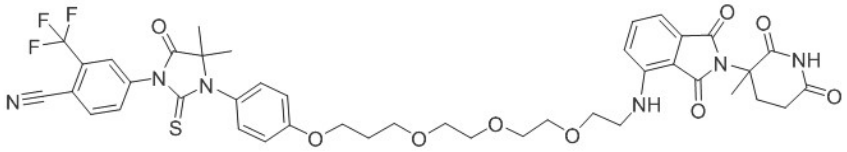
9		B	B	837,2	^{1}H-RMN (400 MHz, $CDCl_3$): δ 1,57 (s, 6H), 2,09-2,14 (m, 1H), 2,70-2,90 (m, 3H), 3,47 (t, J = 5,2 Hz, 2H), 3,69-3,74 (m, 10H), 3,88 (t, J = 4,6 Hz, 2H), 4,17 (t, J = 4,6 Hz, 2H), 4,88-4,93 (m, 1H), 6,50 (a, 1H), 6,92 (d, J = 8,8 Hz, 1H), 7,03-7,11 (m, 3H), 7,19 (d, J = 8,8 Hz, 2H), 7,49 (t, J = 7,8 Hz, 1H), 7,83-7,86 (m, 1H), 7,97 (d, J = 8,4 Hz, 2H), 8,06 (s, 1H).	1A
10		B	B	821,3	^{1}H-RMN (400 MHz, $CDCl_3$): δ 1,57 (s, 6H), 1,86-1,89 (m, 2H), 2,04-2,09 (m, 3H), 2,71-2,90 (m, 3H), 3,43 (s, 2H), 3,55-3,63 (m, 8H), 4,10 (t, J = 6,0 Hz, 2H), 4,89-4,93 (m, 1H), 6,91 (d, J=8,8Hz, 1H), 7,02-7,05 (m, 2H), 7,10 (d, J=6,8Hz, 1H), 7,17-7,20 (m, 2H), 7,47-7,51 (m, 1H), 7,83-7,86 (m, 1H), 7,97-7,99(m, 2H), 8,07 (s, 1H).	1A
11		D	B	865,1	^{1}H-RMN (400 MHz, $CDCl_3$): δ 1,42 (s, 6H), 1,85 (s, 3H), 1,92-1,96 (m, 3H), 2,44-2,49 (m, 1H), 2,56-2,64 (m, 2H), 3,34 (d, J = 5,2 Hz, 2H), 3,50-3,59 (m, 12H), 4,01 (d, J = 6,2 Hz, 2H) ,6,86-6,94 (m, 4H), 7,13-7,16 (m, 2H), 7,38-7,42 (m, 1H), 7,86-7,89 (m, 1H), 8,03-8,05 (m, 2H).	1A

FIG. 2 Continuación

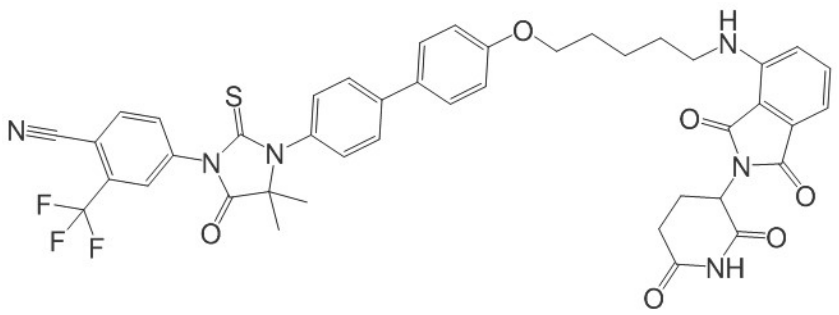
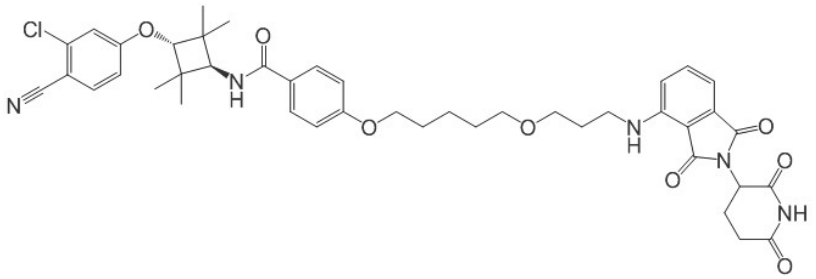
12		B	A			1A
13		B	A	798,3	^{1}H-RMN (400 MHz, CD_3OD): δ 1,24 (s, 6H), 1,31 (s, 6H), 1,55-1,63 (m, 2H), 1,68-1,74 (m, 2H), 1,80-1,87 (m, 2H), 1,91-1,97 (m, 2H), 2,06-2,11 (m, 1H), 2,67-2,81 (m,3H), 3,43-3,48 (m, 2H), 3,48-3,53 (m, 2H), 3,58-3,61 (m, 2H), 4,04 (t, J = 6,4 Hz, 2H), 4,16 (s, 1H), 4,30 (s, 1H), 5,02-5,07 (m, 1H), 6,96-7,08 (m, 5H), 7,14-7,15 (m, 1H), 7,52-7,56 (m, 1H), 7,73-7,80 (m, 3H).	1A

FIG. 2 Continuación

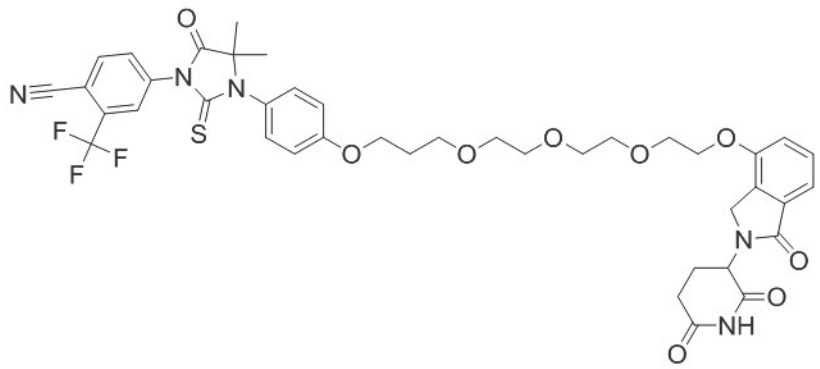
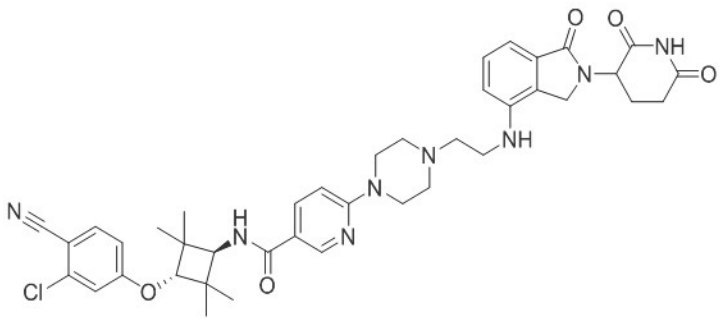
14		D	B		1H-RMN (400 MHz, DMSOd6):δ 10,97 (s, 1H), 8,38 (d, J = 8,0 Hz , 1H), 8,29 (s, 1H), 8,07 (d, J = 8,4 Hz, 1H), 7,46 (t, J = 2,6 Hz, 1H), 7,24-7,33 (m, 4H), 7,08 (d, J = 8,4 Hz, 2H), 5,09-5,12 (m, 1H), 4,05-4,39 (m, 9H), 3,77 (s, 2H), 3,51-3,59 (m, 10H), 2,80-3,00 (m, 1H), 2,30-2,70 (m, 2H), 1,90-2,10 (m, 3H), 1,24 (s, 6H).	2A
15		D	B	753,7	^{1}H-RMN (400 MHz, $CDCl_3$): δ 1,22 (s, 6H), 1,25 (s, 6H), 2,00-2,03 (m, 2H), 2,22 (t, J = 7,4 Hz, 2H), 2,67-2,88 (m, 8H), 3,35 (s, 2H), 3,72 (a, 4H), 4,04 (s, 1H), 4,13-4,22 (m, 2H), 4,32-4,36 (m, 1H), 5,34-5,39 (m, 2H), 6,09 (d, J = 8,0 Hz, 1H), 6,67 (d, J = 9,2 Hz, 1H), 6,80 (d, J = 8,4 Hz, 2H), 6,96 (d, J = 1,2 Hz, 1H), 7,29-7,30 (m, 1H), 7,38 (t, J = 7,6 Hz, 1H), 7,57 (d, J = 8,8 Hz, 1H), 7,93-7,96 (m, 1H), 8,17 (s, 1H), 8,59 (s, 1H).	3A

FIG. 2 Continuación

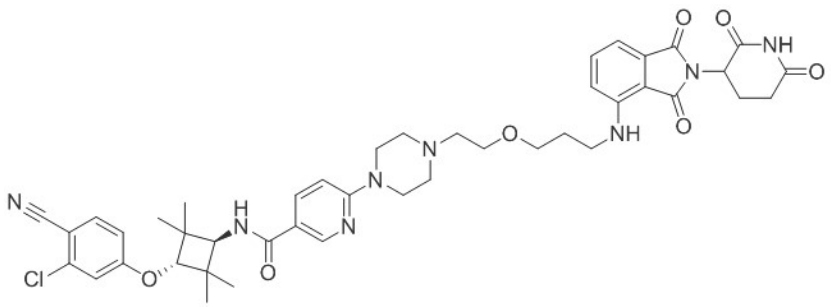
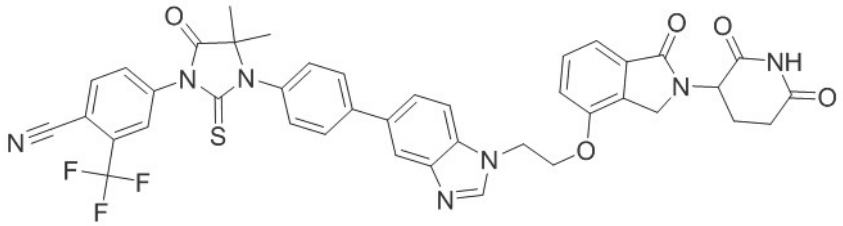
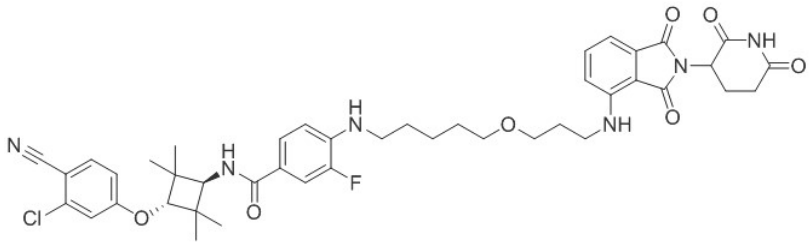
16		B	A	825,3	^{1}H-RMN (400 MHz, CD_3OD): δ 1,24 (s, 6H), 1,31 (s, 6H), 1,96-2,12 (m, 4H), 2,71-2,81 (m, 8H), 3,48 (t, J = 6,0 Hz, 2H), 3,64-3,70 (m, 8H), 4,16 (s, 1H), 4,30 (s, 1H), 5,03-5,09 (m, 1H), 6,82 (d, J = 8,8 Hz, 1H), 6,99-7,10 (m, 3H), 7,14-7,15 (m, 1H), 7,58 (t, J = 7,8 Hz, 1H), 7,74 (d, J = 8,8 Hz, 1H), 7,95-7,98 (m, 1H), 8,60-8,61 (m, 1H).	7A
17		D	B		^{1}H-RMN (400 MHz, CD_3OD): δ 9,64 (s, 1H), 8,19-8,13 (m, 3H), 8,10-8,08 (m, 2H), 8,03-8,00 (m, 1H), 7,94 (d, J = 8,8 Hz, 2H), 7,58-7,55 (m, 2H), 7,35-7,33 (m, 1H), 7,29-7,27 (m, 1H), 7,02 (d, J = 7,2 Hz, 1H), 4,97-4,93 (m, 1H), 4,86-4,81 (m, 3H), 4,40-4,39 (m, 2H), 4,25 (d, J = 16,8 Hz, 1H), 4,09 (d, J = 17,2 Hz, 2H), 2,38-2,28 (m, 1H), 2,17-2,12 (m, 1H), 1,63 (s, 6H).	4A
18		B	A	815,3	^{1}H-RMN (400 MHz, CD_3OD): δ 1,23 (s, 6H), 1,29 (s, 6H), 1,49-1,56 (m, 2H), 1,66-1,73 (m, 4H), 1,92-1,95 (m, 2H), 2,06-2,12 (m, 1H), 2,69-2,80 (m, 3H), 3,23 (t, J = 7,0 Hz, 2H), 3,44 (t, J = 6,4 Hz, 2H), 3,50 (t, J = 6,2 Hz, 2H), 3,59 (t, J = 5,6 Hz, 2H), 4,13-4,15 (m,	5A

FIG. 2 Continuación

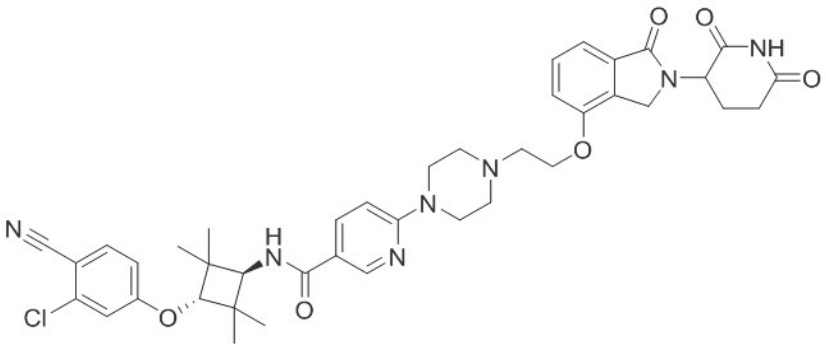
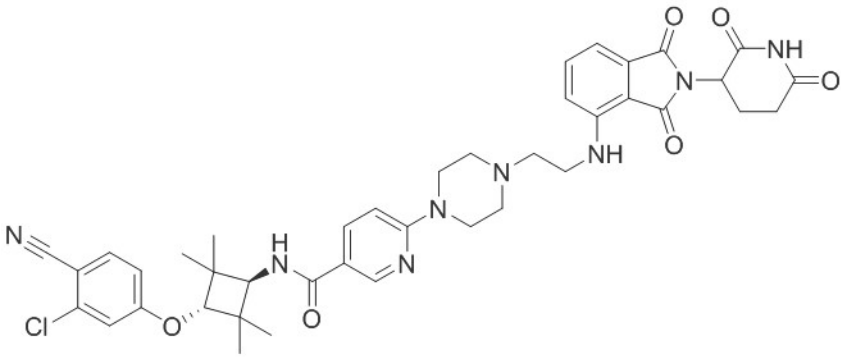
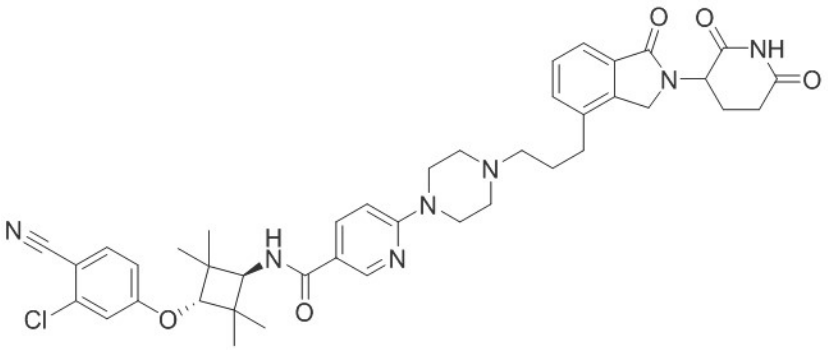
					1H), 4,30 (s, 1H), 5,03-5,07 (m, 1H), 6,74 (t, J = 8,4 Hz, 1H), 6,99-7,08 (m, 3H), 7,15 (d, J = 2,4 Hz, 1H), 7,44-7,57 (m, 3H), 7,74 (d, J = 8,8 Hz, 1H).	
19		D	B	754,3	^{1}H-RMN (400 MHz, CD_3OD): δ 1,21 (s, 6H), 1,25 (s, 6H), 2,19-2,24 (m, 1H), 2,32-2,42 (m, 1H), 2,75 (a, 4H), 2,83-2,88 (m, 1H), 2,90-2,95 (m, 3H), 3,73 (a,4H), 4,04 (s, 1H), 4,14 (d, J = 8,0 Hz, 1H), 4,28-4,33 (m, 3H), 4,40, 4,44 (dos singletes, 1H), 5,20-5,25 (m, 1H), 6,09 (d, J = 8,0 Hz, 1H), 6,67 (d, J = 8,4 Hz, 1H), 6,80 (dd, J = 8,8, 2,4 Hz, 1H), 6,96 (d, J = 2,4 Hz, 1H), 7,06 (d, J = 8,0 Hz, 1H), 7,43-7,52 (m, 2H), 7,57 (d, J = 8,8 Hz, 1H), 7,93 (dd, J = 8,8, 2,4 Hz, 1H), 8,20 (a, 1H),8,57-8,58 (m, 1H).	6A

FIG. 2 Continuación

20		D	B	767,4	^{1}H-RMN (400 MHz, $CDCl_3$): δ 1,22-1,25 (m, 12H), 2,01-2,02 (m, 2H), 2,59-2,69 (m, 4H), 2,75-2,91 (m, 4H), 3,39-3,40 (m, 2H), 3,73 (s, 4H), 4,04 (s, 1H), 4,14 (d, J = 8,0 Hz, 1H), 4,89-4,94 (m, 1H), 6,06 (d, J = 7,6 Hz, 1H), 6,67 (d, J = 8,8 Hz, 1H), 6,80 (d, J = 6,0 Hz, 2H), 6,89-6,97 (m, 2H), 7,12 (d, J = 7,2 Hz, 1H), 7,52-7,58 (m, 2H), 7,92-8,01 (m, 2H), 8,58 (s, 1H).	7A
21		D	B	752,7	^{1}H-RMN (400 MHz, CD_3OD): δ 1,12 (s, 6H), 1,18 (s, 6H), 1,83-1,90 (m, 2H), 2,07-2,11 (m, 1H), 2,38-2,45 (m, 3H), 2,50-2,53 (m, 4H), 2,68-2,72 (m, 3H), 2,78-2,86 (m, 1H), 3,57-3,59 (m, 4H), 4,04 (s, 1H), 4,18 (s, 1H), 4,38-4,49 (m, 2H), 5,07-5,12 (m, 1H), 6,74 (d, J = 8,8 Hz, 1H), 6,87-6,90 (m, 1H), 7,03 (d, J = 2,4 Hz, 1H), 7,38-7,44 (m, 2H), 7,56-7,58 (m, 1H), 7,62 (d, J = 8,8 Hz, 1H), 7,85-7,88 (m, 1H), 8,49 (d, J = 2,4 Hz, 1H).	8A

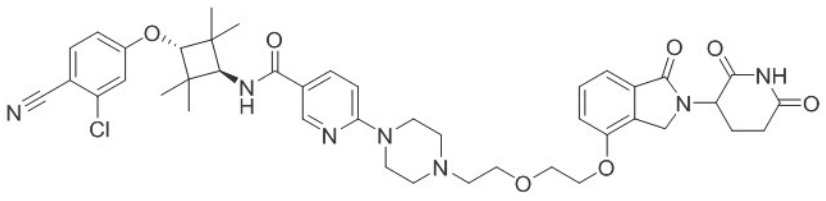
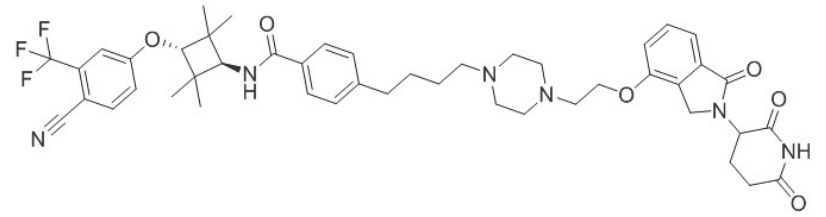
22		A	A	798,3	^{1}H-RMN (400 MHz, CD_3OD): δ 1,24 (s, 6H), 1,32 (s, 6H), 2,16-2,24 (m, 1H), 2,45-2,56 (m, 1H), 2,74-2,81 (m, 1H), 2,89-2,94 (m, 1H), 3,00-3,06 (m, 6H), 3,73-3,81 (m,4H), 3,85-3,87 (m, 2H), 3,90-3,93 (m, 2H), 4,16-4,18 (m, 1H), 4,30 (s, 1H), 4,35-4,38 (m, 2H), 4,41-4,52 (m, 2H), 5,17-5,21 (m, 1H), 6,87 (d, J = 8,8 Hz, 1H), 7,00 (dd, J = 8,8, 2,4 Hz, 1H), 7,15 (d, J = 2,4 Hz, 1H), 7,28 (d, J = 8,0 Hz, 1H), 7,42 (d, J = 7,2 Hz, 1H), 7,50-7,54 (m, 1H),7,71-7,76 (m, 2H), 7,99 (dd, J = 8,8, 2,4 Hz, 1H), 8,62, 8,63 (dos singletes, 1H).	6A
23		B	A	843,4	^{1}H-RMN (400 MHz, CD_3OD): δ 1,18 (s, 6H), 1,24 (s, 6H), 1,50-1,66 (m, 4H), 2,08-2,14 (m, 1H), 2,39-2,75 (m, 13H), 2,81-2,86 (m, 3H), 4,11(s, 1H), 4,23 (t, J = 5,4 Hz, 2H), 4,29 (s, 1H), 4,33-4,44 (m, 2H), 5,07-5,11 (m, 1H), 7,16-7,21 (m, 2H), 7,26-7,35 (m, 4H), 7,41-7,45 (m, 1H), 7,69 (d, J = 8,0 Hz, 2H), 7,86 (d, J = 8,8 Hz, 1H).	8A

FIG. 2 Continuación.

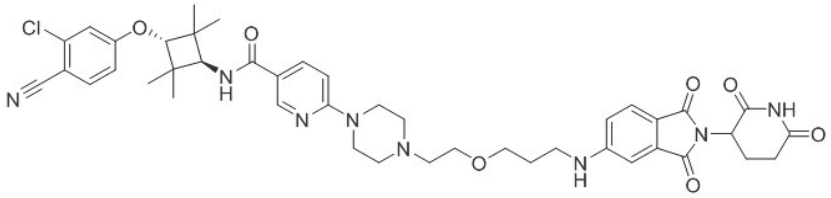
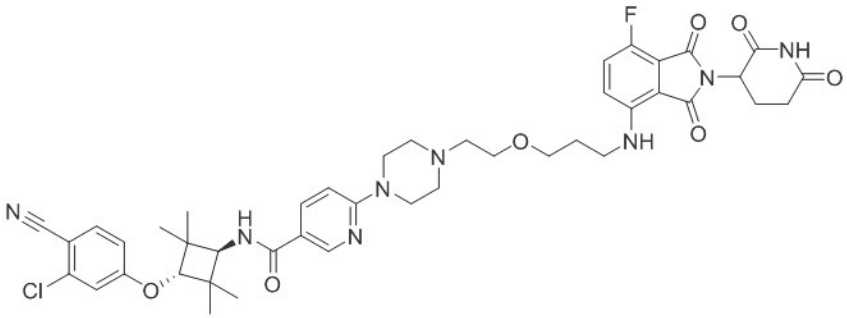
24		B	A	825,3	^{1}H-RMN (400 MHz, CD_3OD): δ 1,24 (s, 6H), 1,31 (s, 6H), 1,93-1,98 (m, 2H), 2,06-2,12 (m, 1H), 2,67-2,86 (m, 9H), 3,37 (t, J = 6,8 Hz, 2H), 3,61-3,72 (m, 8H), 4,15 (s, 1H), 4,31 (s, 1H), 4,63 (s, 1H), 5,03-5,08 (m, 1H), 6,82-6,89 (m, 2H), 6,99-7,04 (m, 2H), 7,15 (d, J = 2,4 Hz, 1H), 7,56 (d, J = 8,4 Hz, 1H), 7,74 (d, J = 8,8 Hz, 1H), 7,96-7,99 (m, 1H), 8,62 (d, J = 2,4 Hz, 1H).	7A
25		B	A	843,3	^{1}H-RMN (400 MHz, CD_3OD): δ 1,24 (s, 6H), 1,32 (d, J = 2 Hz, 6H), 1,95-1,99 (m, 2H), 2,07-2,11 (m, 1H), 2,65-2,76 (m, 2H), 2,82-2,94 (m, 7H), 3,37 (s, 1H), 3,46 (t, J = 6,2 Hz, 2H), 3,65-3,75 (m, 8H), 4,15 (t, J = 4,4 Hz, 1H), 4,31 (s, 1H), 5,04-5,08 (m, 1H), 6,15-6,17 (m, 1H), 6,84 (d, J = 9,2 Hz, 1H), 6,99-7,02 (m, 1H), 7,12-7,16 (m, 2H), 7,35 (t, J = 9,0 Hz, 1H), 7,75 (d, J = 8,8 Hz, 1H), 7,96-7,99 (m, 1H), 8,61 (d, J = 2,4 Hz, 1H).	7A

FIG. 2 Continuación

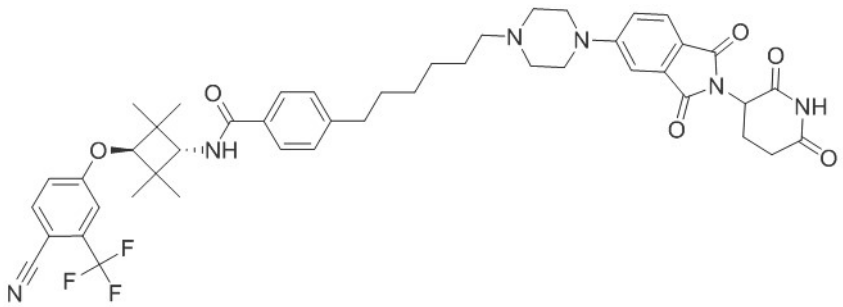
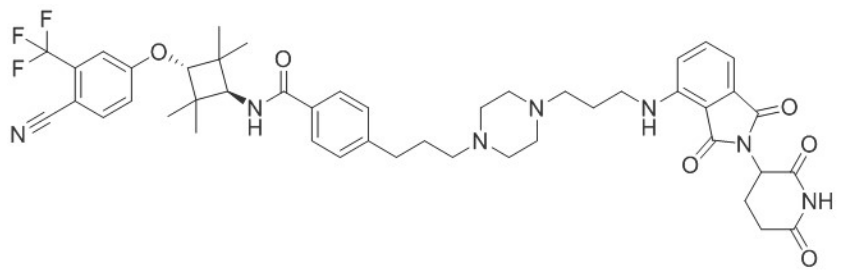
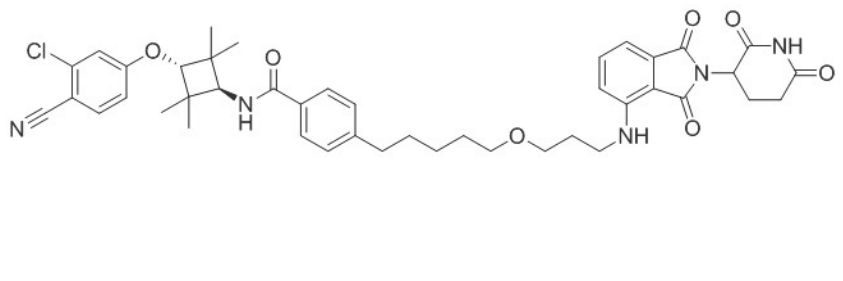
26		B	A	841,1	^{1}H-RMN (400 MHz, CD_3OD): δ7,94-7,88 (m, 1H), 7,74-7,59 (m, 3H), 7,38-7,19 (m, 6H), 4,35 (s, 1H), 4,14(s, 1H), 3,46 (s, 3H), 2,73-2,54 (m , 7H), 2,41-2,33 (m, 3H), 2,19-2,01 (m, 1H), 1,73--1,58(m, 2H), 1,37(s, 4H), 1,24 (s, 9H), 1,21 (s, 7H), 0,87-0,83 (m, 1H);	10A
27		C	A	856,9	^{1}H-RMN (400 MHz, CD_3OD): δ 1,24 (s, 6H), 1,30 (s, 6H), 1,87-2,12 (m, 6H), 2,57-2,85 (m, 16H), 3,41 (t, J = 8,0 Hz, 2H), 4,17 (s, 1H), 4,35 (s, 1H), 5,02-5,07 (m, 1H), 7,05 (t, J = 8,0 Hz, 2H), 7,24 (d, J = 8,0 Hz, 1H), 7,36 (s, 3H), 7,55 (t, J = 8,0 Hz, 1H), 7,76 (d, J = 4,0 Hz, 2H), 7,92 (d, J = 12,0 Hz, 1H).	11A
28		B	B	921,5	^{1}H-RMN (400 MHz, CD_3OD): δ 1,24 (s, 6H), 1,29 (s, 6H), 1,40-1,44 (m, 2H), 1,62-1,72 (m, 4H), 1,88-1,94 (m, 2H), 2,05-2,12 (m, 1H), 2,67-2,83 (m, 5H), 3,40-3,48 (m, 4H), 3,56 (t, J = 5,6 Hz, 2H), 4,15-4,17 (m, 1H), 4,29 (s, 1H), 5,01-5,05 (m, 1H), 6,95-7,02 (m, 1H), 7,01-7,10 (m, 2H), 7,14 (d, J = 2,2 Hz, 1H), 7,30 (d, J = 8,0 Hz, 2H), 7,54 (t, J = 8,0	12A

FIG. 2 Continuación

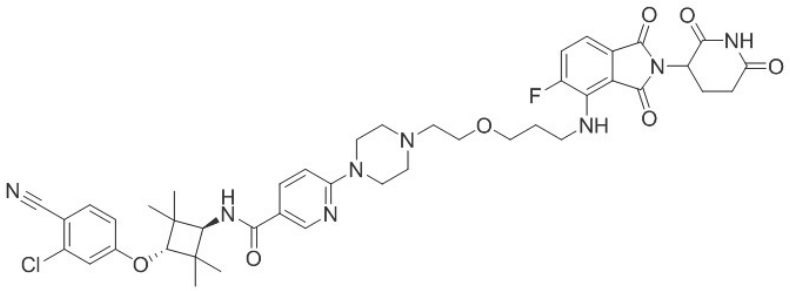
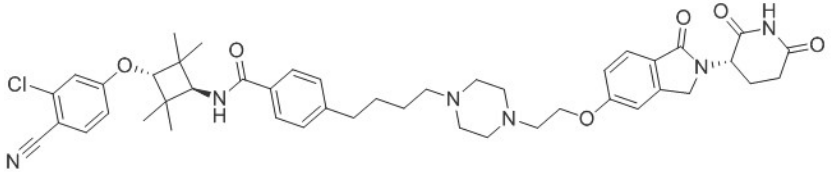
					Hz, 1H), 7,71-7,74 (m, 3H).	
29		B	A	843,7	^{1}H-RMN (400 MHz, DMSO-d6): δ 1,12 (s, 6H), 1,21 (s, 6H), 1,79-1,82 (m, 2H), 1,99-2,05 (m, 2H), 2,33 (s, 1H), 2,55-2,67 (m, 5H), 2,82-2,91 (m, 2H), 3,48-3,61 (m, 10H), 4,05 (d, J = 9,2 Hz, 1H), 4,30 (s, 1H), 5,05-5,09 (m, 1H), 6,54-6,57 (m, 1H), 6,86 (d, J = 8,8 Hz, 1H), 6,99-7,02 (m, 1H), 7,07-7,10 (m, 1H), 7,21 (d, J = 2,0 Hz, 1H), 7,44-7,49 (m, 1H), 7,62 (d, J = 9,2 Hz, 1H), 7,90 (d, J = 8,8 Hz, 1H), 7,95-7,98 (m, 1H), 8,13 (s, 2H), 8,62 (s, 1H), 11,11 (s, 1H).	12A
30		A	A	809,8	^{1}H-RMN (400 MHz, CD_3OD): δ 1,13 (s, 6H), 1,18 (s, 6H), 1,52-1,65 (m, 4H), 2,01-2,09 (m, 1H), 2,18-2,54 (m, 2H), 2,61-3,03 (m, 15 H), 4,05-4,07 (m, 1H), 4,13-4,19 (m, 3H), 4,29-4,39 (m, 2H), 4,99-5,04 (m, 1H), 6,87-6,89 (m, 1H), 6,97-7,05 (m, 3H), 7,23-7,25	13A

FIG. 2 Continuación

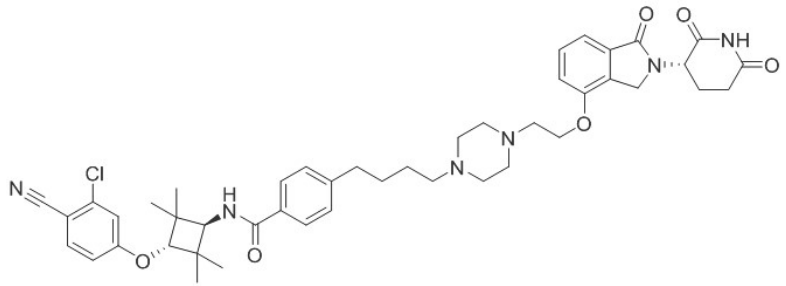
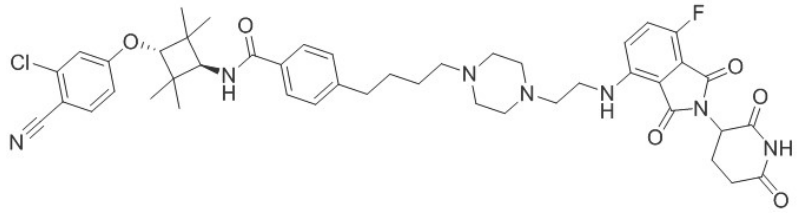
					(m, 2H), 7,60-7,67 (m, 4H).	
31		B	A	809,8	^{1}H-RMN (400 MHz, CD_3OD): δ 1,25 (s, 6H), 1,30 (s, 6H), 1,71-1,73 (m, 4H), 2,16-2,23 (m, 1H), 2,47-2,74 (m, 3H), 2,78-2,79 (m, 3H), 2,82-3,16 (m, 11H), 4,17-4,19 (m, 1H), 4,31-4,34 (m, 3H), 4,41-4,52 (m, 2H), 5,15-5,20 (m, 1H), 7,00 (dd, J = 8,8, 2,4 Hz, 1H), 7,14, 7,15 (dos singletes, 1H), 7,25-7,27 (m, 1H), 7,35-7,37 (m, 2H), 7,42-7,44 (m, 1H), 7,50-7,54 (m, 1H), 7,71-7,79 (m, 4H).	13A usando imida del esquema 6a
32		B	A	840,3	^{1}H-RMN (400 MHz, CD_3OD): δ 1,25 (s, 6H), 1,30 (s, 6H), 1,72-1,74 (m, 4H), 2,11-2,16 (m, 1H), 2,70-3,12 (m, 17H), 3,44 (t, J = 6,0 Hz, 2H), 4,17 (s, 1H), 4,31 (s, 1H), 4,61 (a, 1H), 5,06-5,11 (m, 1H), 7,00 (dd, J = 8,8 Hz, 1H), 7,12-7,15 (m, 2H), 7,33-7,38 (m, 3H), 7,73-7,79 (m, 3H).	11a

FIG. 2 Continuación

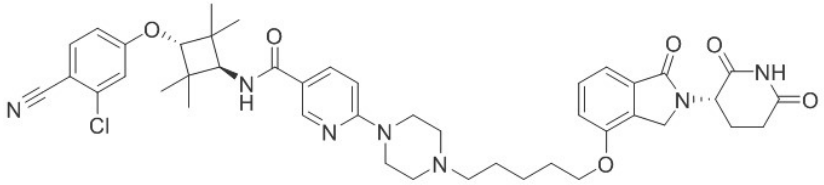
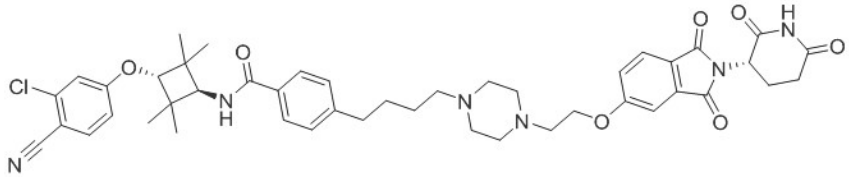
33		A	A	796,7	^{1}H-RMN (400 MHz, CD_3OD): δ 1,08 (s, 6H), 1,18 (s, 6H), 1,46-1,52 (m, 2H), 1,56-1,64 (m, 2H), 1,76-1,83(m, 2H), 2,05-2,09 (m, 1H), 2,37-2,42 (m, 1H), 2,48-2,53 (m, 2H), 2,58-2,69 (m, 5H), 2,76-2,84 (m, 1H), 3,61-3,67 (m, 4H),4,04-4,09 (m, 3H), 4,18 (s, 1H), 4,27-4,38 (m, 2H),5,03-5,07 (m, 1H), 6,76 (d, J = 8,8 Hz, 1H), 6,88 (dd, J = 8,8, 2,4 Hz, 1H), 7,03 (d, J = 2,0 Hz, 1H), 7,11 (d, J = 8,0 Hz, 1H), 7,28 (d, J = 7,6 Hz, 1H), 7,62 (d, J = 8,8 Hz, 1H), 7,62-7,64 (m, 1H), 7,88 (dd, J = 9,2, 2,4 Hz, 1H), 8,51 (d, J = 2,4 Hz, 1H).	6a
34		A	A	823,4	^{1}H-RMN (400 MHz, CD_3OD): δ 1,25 (s, 6H), 1,30 (s, 6H), 1,72-1,73 (m, 4H), 2,12-2,17 (m, 1H), 2,68-3,15 (m, 17H), 4,17-4,19 (m, 1H), 4,31-4,35 (m, 3H), 5,11-5,14 (m, 1H), 7,00 (dd, J = 8,6, 2,4 Hz, 1H), 7,14-7,15 (m, 1H), 7,35-7,37 (m, 3H), 7,45-7,46 (m, 1H), 7,73-7,84 (m, 5H).	6a

FIG. 2 Continuación

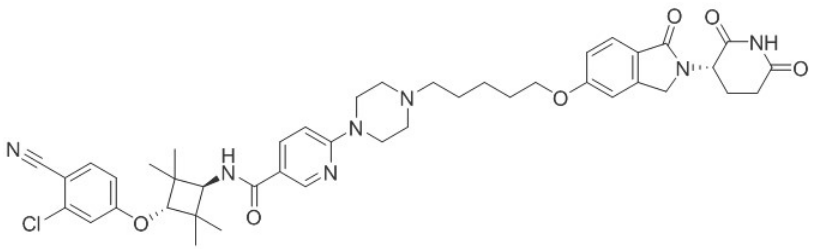
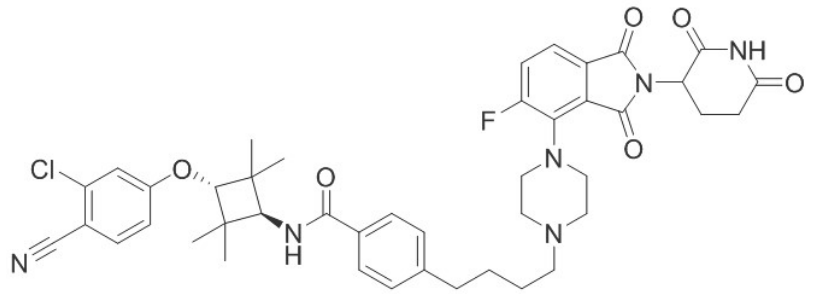
35		A	A	796,7	^{1}H-RMN (400 MHz, CD_3OD): δ 1,12 (s, 6H), 1,22 (s, 6H), 1,45-1,62 (m, 4H), 1,75-1,82 (m, 2H), 1,95-2,03 (m, 1H), 2,33-2,45 (m, 5H), 2,57-2,61 (m, 1H), 2,88-2,95 (m, 1H), 3,59 (a, 4H), 4,05-4,10 (m, 3H), 4,24-4,31 (m, 2H), 4,37-4,41 (m, 1H), 5,05-5,10 (m, 1H), 6,87 (a, 1H), 6,99-7,06 (m, 2H), 7,17 (a, 1H), 7,20-7,21 (m, 1H), 7,61-7,63 (m, 2H), 7,89-7,91 (m, 1H), 7,96-7,98 (m, 1H), 8,63 (a, 1H), 10,96 (s, 1H).	6a
36		D	B	797,7	^{1}H-RMN (400 MHz, CD_3OD): δ 1,26, 1,31 (dos singletes, 12H), 1,73 (a, 4H), 2,14 (a, 1H), 2,65-2,76 (m, 5H), 2,79-2,86 (m, 2H),2,93 (a, 4H), 3,56 (a, 4H), 4,18 (a, 1H), 4,32 (s, 1H), 5,11-5,16 (m, 1H), 6,99-7,02 (m, 1H), 7,16 (s, 1H), 7,37-7,50 (m, 4H), 7,74-7,80 (m, 3H), 7,93 (s, 1H).	10a

FIG. 2 Continuación

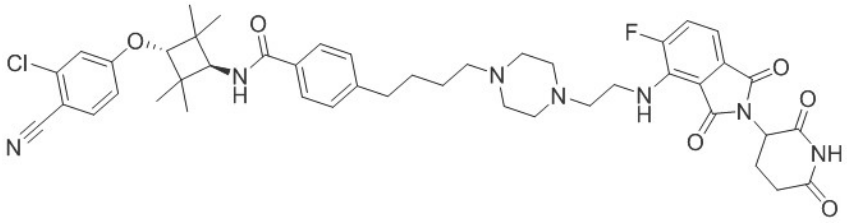
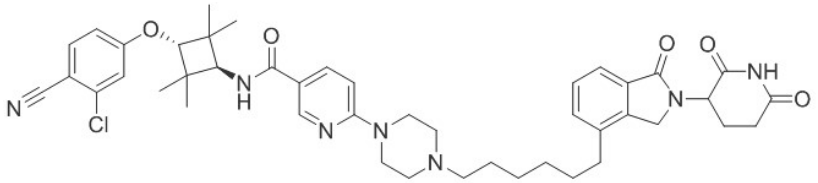
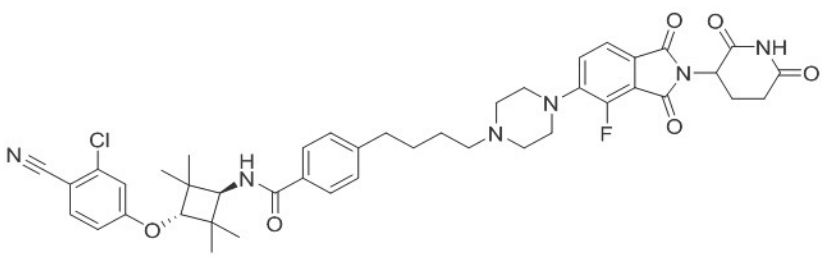
37		B	A	840,7	^{1}H-RMN (400 MHz, CD_3OD): δ 1,25 (s, 6H), 1,30 (s, 6H), 1,73-1,75 (m, 4H), 2,11-2,18 (m, 1H), 2,68-2,80 (m, 9H), 2,84-2,90 (m, 2H), 2,92-3,15 (m, 6H), 3,67-3,70 (m, 2H), 4,18 (s, 1H), 4,31 (s, 1H), 5,07-5,12 (m, 1H), 6,99-7,02 (m, 1H), 7,13-7,16 (m, 2H), 7,33-7,39 (m, 3H), 7,72-7,79 (m, 3H).	11a
38		A	A	794,7	^{1}H-RMN (400 MHz, CD_3OD): δ 1,24 (s, 6H), 1,30 (s, 6H), 1,44-1,45 (m, 4H), 1,65-1,77 (m, 4H), 2,18-2,23 (m, 1H), 2,49-2,60 (m, 1H), 2,74-2,83 (m, 5H), 2,89-3,03 (m, 5H), 3,85 (a, 4H), 4,16 (t, J = 4,4 Hz, 1H), 4,30 (s, 1H), 4,46-4,56 (m, 2H), 5,17-5,22 (m, 1H), 6,92 (d, J = 9,2 Hz, 1H), 6,98-7,01 (m, 1H), 7,14 (d, J = 2,4 Hz, 1H), 7,48-7,50 (m, 2H), 7,66-7,75 (m, 3H), 8,01-8,04 (m, 1H), 8,65 (d, J = 2,4 Hz, 1H).	8a
39		A	A	797,7	^{1}H-RMN (400 MHz, CD_3OD): δ 1,14 (s, 6H), 1,23 (s, 6H), 1,43-1,54 (m, 2H), 1,60-1,65 (m, 2H), 1,97-2,06 (m, 2H), 2,33-2,45 (m, 4H), 2,57-2,61 (m, 2H), 2,66-2,69 (m, 2H), 2,84-2,93 (m, 1H), 3,16-3,30 (m, 5H), 4,07 (d, J = 8,8 Hz, 1H), 4,33 (s, 1H), 5,07-5,12 (m,	10a

FIG. 2 Continuación.

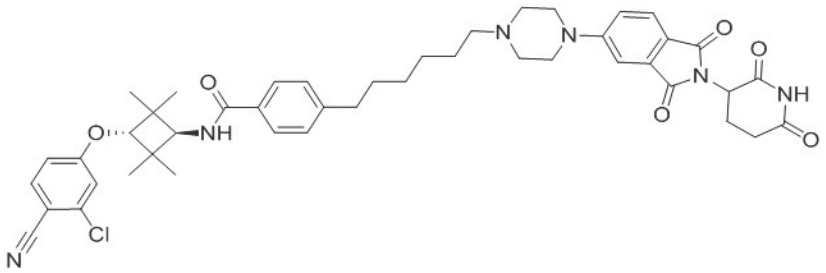
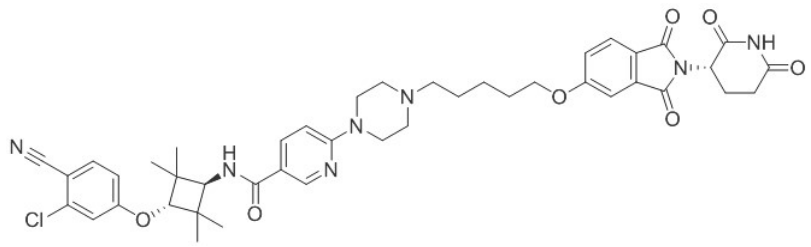
					1H), 6,99-7,02 (m, 1H), 7,21-7,22 (m, 1H), 7,31-7,33 (m, 2H), 7,38 (a, 1H), 7,64-7,66 (m, 1H), 7,75-7,79 (m, 3H), 7,91 (d, J = 8,8 Hz, 1H), 11,11 (s, 1H).	
40		B	A	807,4	1H-RMN (300 MHz,DMSO): δ11,11 (S, 1H), 7,94--7,92 (d, J = 8,4 Hz, 1H), 7,79--7,63 (m, 4H), 7,36--7,18(m, 6H), 7,14--6,96(m, 1H), 5,13--4,98(m , 1H),4,31(s, 1H), 4,09--4,11 (d,J=8,4 Hz, 1H), 3,45 (s,4H),3,01--2,79 (m, 3H), 2,69--2,58 (m, 2H), 2,46(s,3H),2,42--2,27 (m, 2H), 2,08--1,94 (m, 1H),1,66--1,53 (m, 2H),1,48--1,39 (m, 2H),1,31(s,4H),1,21(s,6H),1,15(s,6H)	10a
41		A	A	810,3	^{1}H-RMN (400 MHz, CD_3OD): δ 1,12 (s, 6H), 1,22 (s, 6H), 1,46-1,49 (m, 2H), 1,58-1,60 (m, 2H), 1,78-1,82 (m, 2H), 2,03-2,06 (m, 4H), 2,54-2,62 (m, 4H), 2,85-2,93 (m, 1H), 3,17 (d, J = 4,8 Hz, 1H), 3,58 (a, 4H), 4,05-4,07 (m, 1H), 4,20 (t, J = 6,4 Hz, 2H), 4,31 (s, 1H), 5,10-5,14 (m, 1H), 6,88-6,90 (m, 1H), 7,01 (dd, J = 8,8, 2,4 Hz, 1H), 7,21 (d, J = 2,4 Hz, 1H), 7,36 (dd, J = 8,2,	6a

FIG. 2 Continuación

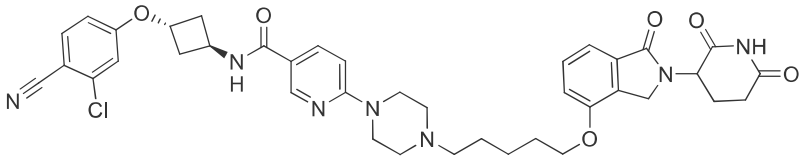
					2,4 Hz, 1H), 7,43-7,44 (m, 1H), 7,62-7,64 (m, 1H), 7,84 (d, J = 8,4 Hz, 1H), 7,90 (d, J = 8,8 Hz, 1H), 7,97-7,99 (m, 1H), 8,63-8,64 (m, 1H), 11,11 (s, 1H).	
42		D	B	740,3	H-RMN13-PH-ARV-LS-019-B-0: (300 MHz, CD3OD) δ 8,70 (s, 1H), 8,11 – 8,08 (d, J = 11,1 MHz, 1H), 7,75 -7,72 (d, J = 8,7 MHz, 1H), 7,52 – 7,49 (m, 1H), 7,43 - 7,40 (d, J = 7,2 MHz, 1H), 7,26 - 7,23 (d, J = 7,8 MHz, 1H), 7,12 (s, 1H), 7,01 - 6,95 (m, 2H), 5,20 - 5,16 (m, 1H), 5,02 - 4,98 (m, 1H), 4,70 - 4,65 (m, 3H), 4,46 - 4,43 (d, J = 6,9 MHz, 2H), 4,24 - 4,20 (m, 2H), 3,58 - 3,81 (m, 2H), 3,25 - 3,22 (m, 6H), 3,03 - 2,75 (m, 2H), 2,74 - 2,60 (m, 4H), 2,57 - 2,34 (m, 1H), 2,29 - 2,10 (m, 1H), 1,97 - 1,87 (m, 4H), 1,67 - 1,64 (m, 2H).	14a

FIG. 2 Continuación

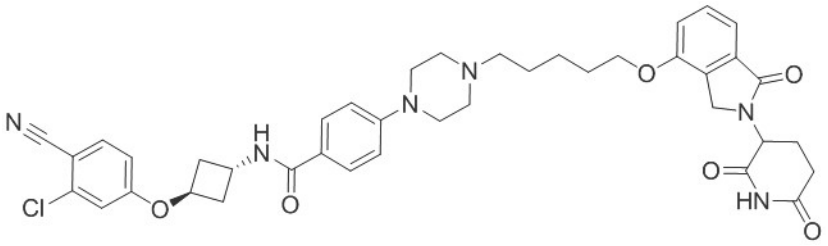
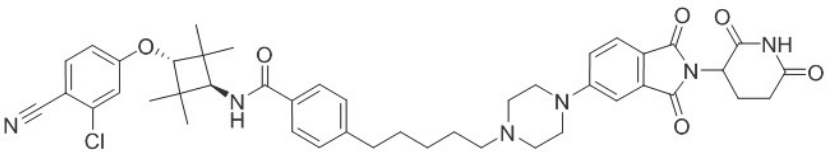
43		D	B	739,2	H-RMN- PH-ARV-LS-019-C-0: (400 MHz, CD3OD) δ 7,83 - 7,81 (d, J = 8,8 MHz, 2H), 7,71 -7,69 (d, J = 8,8 MHz, 1H), 7,51 - 7,47 (m, 1H), 7,40 - 7,38 (d, J = 7,9 MHz, 1H), 7,23 - 7,21 (d, J = 8 MHz, 1H), 7,09 - 7,06 (m, 3H), 6,96 - 6,93 (d, J = 10,8 MHz, 1H), 5,18 - 5,14 (m, 1H), 5,00 - 4,99 (m, 1H), 40,65 - 4,60 (m, 1H), 4,48 - 4,37 (m, 2H), 4,21 - 4,18 (m, 2H), 4,05 - 4,02 (m, 2H), 3,69 - 3,67 (m, 2H), 3,26 - 3,14 (m, 6H), 2,91 - 2,74 (m, 2H), 2,66 - 2,59 (m, 4H), 2,47 - 2,41 (m, 1H), 2,21 - 2,11 (m, 1H), 1,95 - 1,85 (m, 4H), 1,65 - 1,61 (m, 2H)	14a
44		A	A	793,5	1H-RMN (300 MHz, Metanol-d4) δ 7,78- 7,63 (m, 4H), 7,43 (d, J = 2,2 Hz, 1H), 7,36-7,25 (m, 3H), 7,10 (d, J = 2,4 Hz, 1H), 6,95 (dd, J = 8,8, 2,5 Hz, 1H), 5,06 (dd, J = 12,4, 5,4 Hz, 1H), 4,26 (s, 1H), 4,14 (d, J = 5,1 Hz, 1H), 3,65 (s, 4H), 3,23 (d, J = 5,3 Hz, 4H), 2,99 (t, J = 8,2 Hz, 2H), 2,89-2,62 (m, 5H), 2,15- 2,02 (m, 1H), 1,74 (h, J = 7,8 Hz, 4H), 1,43 (q, J = 7,6 Hz, 2H), 1,23 (d, J = 16,2 Hz, 6H), 1,15 (d, J = 16,2 Hz, 6H)	10a
45		A	A	779,5	^{1}H-RMN (300 MHz,	10a

FIG. 2 Continuación

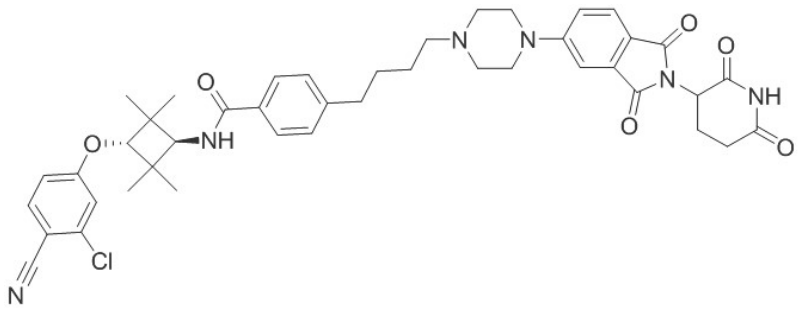
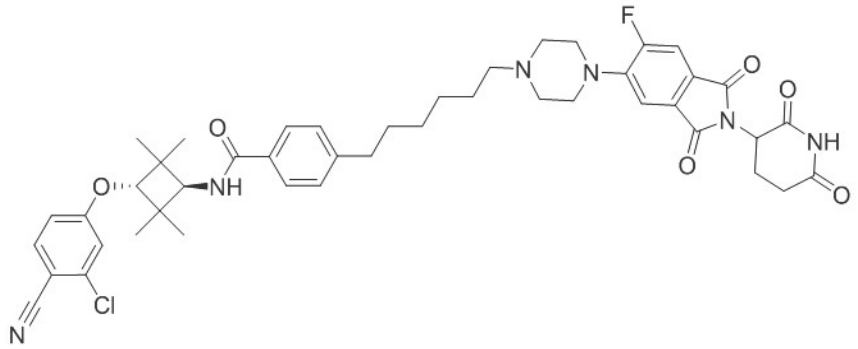
					cloroformo-d) δ 8,05 (s, 1H), 7,69 (dd, J = 8,2, 5,8 Hz, 3H), 7,55 (d, J = 8,7 Hz, 1H), 7,27 (d, J = 2,8 Hz, 2H), 7,05 (d, J = 8,4 Hz, 1H), 6,90 (m, 1H), 6,75(m, 1H), 6,14 (d, J = 2,4 Hz, 1H), 4,79 (dd, J = 8,9, 2,4 Hz, 1H), 4,19 (d, J = 8,1 Hz, 1H), 3,92 (s, 51H), 3,88-3,39 (m, 4H), 3,00-2,49 (m, 9H), 2,14-2,12 (m, 1H), 1,94-1,68 (m, 6H), 1,32-1,30 (m, 1H), 1,23 (s, 6H), 1,19 (s, 6H).	
46		A	A	825,4	1H-RMN (400 MHz, DMSO): δ 11,11 (s, 1H), 7,90 (d, J = 8,8 Hz, 1H), 7,78-7,71 (m, 4H), 7,44 (d, J = 7,2 Hz, 1H), 7,30 (d, J = 8,0 Hz, 2H), 7,21 (s, 1H), 7,01 (d, J = 8,8 Hz, 1H), 5,13-5,08 (m, 1H), 4,32 (s, 1H), 4,06 (d, J = 9,2 Hz, 1H), 3,40-3,26 (m, 5H), 3,25-3,22 (m, 4H), 2,91-2,84 (m, 1H), 2,69-2,59 (m, 3H), 2,34-2,27 (m, 2H), 2,10-2,02 (m, 1H), 1,65-1,58 (m, 2H), 1,48-1,40 (m, 2H), 1,38-1,30 (m, 4H), 1,22 (s, 6H), 1,13 (s, 6H)	10a

FIG. 2 Continuación.

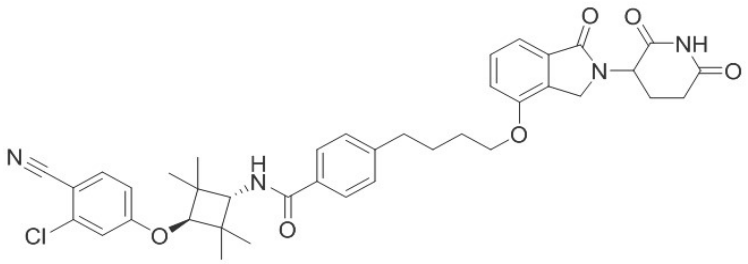
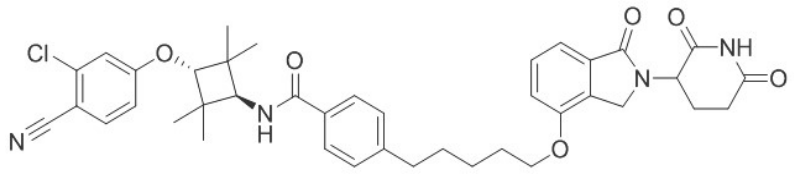
47		D	B	697,3	^{1}H-RMN (400 MHz, DMSO-d6): δ 1,14 (s, 6H), 1,23 (s, 6H), 1,77 (a, 4H), 1,98-2,00 (m, 1H), 2,43-2,48 (m, 1H), 2,56-2,61 (m, 1H), 2,69-2,73 (m, 2H), 2,87-2,96 (m, 1H), 4,06-4,15 (m, 3H), 4,20-4,25 (m, 1H), 4,33-4,39 (m, 2H), 5,09-5,13 (m, 1H), 7,00-7,02 (m, 1H), 7,21-7,25 (m, 2H), 7,30-7,35 (m, 3H), 7,48 (t, J = 7,6 Hz, 1H), 7,75-7,79 (m, 3H), 7,91 (d, J = 8,8 Hz, 1H), 10,98 (s, 1H).	15A
48		D	B	711,3	^{1}H-RMN (400 MHz, CD_3OD): δ 1,25 (s, 6H), 1,30 (s, 6H), 1,53-1,60 (m, 2H), 1,73-1,80 (m, 2H), 1,84-1,91 (m, 2H), 2,15-2,21 (m, 1H), 2,45-2,56 (m, 1H), 2,75 (t, J = 7,6 Hz, 2H), 2,81-2,83 (m, 1H), 2,89-2,93 (m, 1H), 4,13-4,18 (m, 3H), 4,30 (s, 1H), 4,35-4,44 (m, 2H), 5,15 (d, J = 13,6 Hz, 1H), 7,00 (d, J = 8,8 Hz, 1H), 7,14 (d, J = 2,4 Hz, 1H), 7,20 (d, J = 8,0 Hz, 1H), 7,33 (d, J = 8,4 Hz, 2H), 7,39 (d, J = 7,6 Hz, 1H), 7,49 (t, J = 8,0 Hz, 1H), 7,73-7,76 (m, 3H).	15a

FIG. 2 Continuación

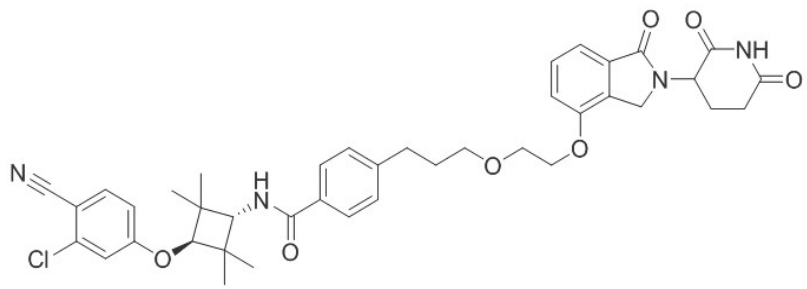
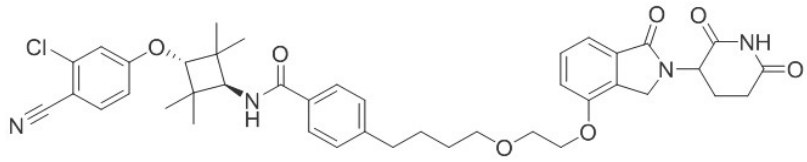
49		D	B	727,3	^{1}H-RMN (400 MHz, CD_3OD): δ 1,25 (s, 6H), 1,30 (s, 6H), 1,90-1,96 (m, 2H), 2,12-2,19 (m, 1H), 2,38-2,49 (m, 1H), 2,74-2,80 (m, 3H), 2,86-2,95 (m, 1H), 3,55-3,58 (m, 2H), 3,85-3,86 (m, 2H), 4,16-4,18 (m, 1H), 4,30-4,33 (m, 3H), 4,44-4,50 (m, 2H),5,13-5,17 (m, 1H), 6,99-7,02 (m, 1H), 7,14-7,15 (m, 1H), 7,26-7,32 (m, 3H), 7,42-7,44 (m, 1H), 7,50-7,54 (m, 1H), 7,71-7,75 (m, 3H).	15a
50		D	B	741,3	^{1}H-RMN (400 MHz, CD_3OD): δ 1,14 (s, 6H), 1,23 (s, 6H), 1,49-1,56 (m, 2H), 1,59-1,66 (m, 2H), 1,95-1,99 (m, 1H), 2,35-2,45 (m, 1H), 2,55-2,60 (m, 1H), 2,64 (t, J = 7,2 Hz, 2H), 2,86-2,95 (m, 1H), 3,49 (t, J = 6,4 Hz, 2H), 3,72-3,74 (m, 2H), 4,07 (d, J = 9,2 Hz, 1H), 4,21-4,27 (m, 3H), 4,33-4,38 (m, 2H), 5,08-5,12 (m, 1H), 7,01 (dd, J = 8,8, 2,4 Hz, 1H), 7,22 (d, J = 2,4 Hz, 1H), 7,26-7,28 (m, 3H), 7,31-7,33 (m, 1H), 7,48 (t, J = 7,6 Hz, 1H), 7,73-7,76 (m, 3H), 7,91 (d, J = 8,8 Hz, 1H), 10,97 (s, 1H).	15a
51		D	B	755,3	^{1}H-RMN (400 MHz, CD_3OD): δ 1,25 (s, 6H), 1,30 (s, 6H), 1,38-1,46 (m, 2H), 1,60-1,71 (m, 4H),	15a

FIG. 2 Continuación

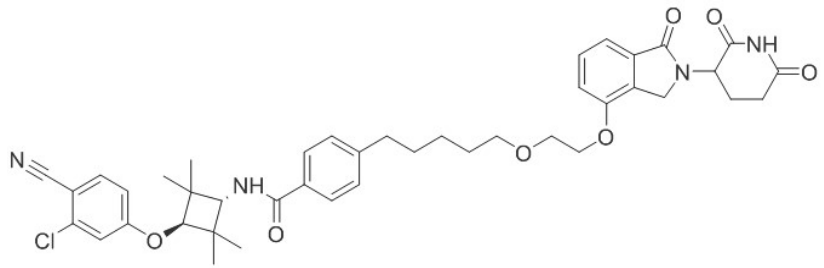
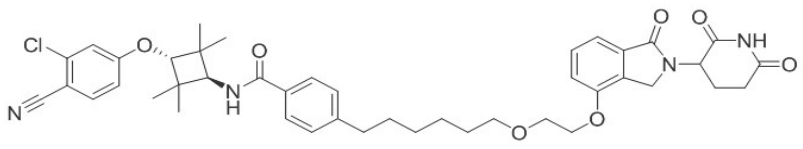
					2,11-2,23 (m, 1H), 2,41-2,52 (m, 1H), 2,68 (t, J = 7,2 Hz, 2H), 2,73-2,79 (m, 1H), 2,86-2,95 (m, 1H), 3,56 (t, J = 6,0 Hz, 2H), 3,82 (t, J = 4,4 Hz, 2H), 4,15-4,18 (m, 1H), 4,28-4,30 (m, 2H), 4,39-4,49 (m, 2H), 4,59 (s, 1H), 5,14 (d, J = 13,2 Hz, 1H), 7,00 (d, J = 8,8 Hz, 1H), 7,14 (d, J = 2,4 Hz, 1H), 7,23-7,29 (m, 3H), 7,40-7,42 (m, 1H), 7,50 (t, J = 7,6 Hz, 1H), 7,70-7,75 (m, 3H).	
52		D	B	769,3	^{1}H-RMN (400 MHz, CD_3OD): δ 1,25 (s, 6H), 1,31 (s, 6H), 1,36-1,46 (m, 4H), 1,56-1,67 (m, 4H), 2,11-2,17 (m, 1H), 2,41-2,52 (m, 1H), 2,65-2,68 (m, 2H), 2,71-2,78 (m, 1H), 2,83-2,90 (m, 1H), 3,53-3,56 (m, 2H), 3,81-3,83 (m, 2H), 4,16-4,18 (m, 1H), 4,28-4,30 (m, 3H), 4,40-4,50 (m, 2H), 5,11-5,16 (m, 1H), 6,99-7,01 (m, 1H), 7,14-7,15 (m, 1H), 7,24-7,30 (m, 3H), 7,40-7,41 (m, 1H), 7,48-7,52 (m, 1H), 7,73-7,75 (m, 3H).	15a
53		D	B	780,6	^{1}H-RMN (400 MHz, CD_3OD): δ 1,26-1,28 (m, 3H), 1,61-1,64 (m, 2H), 1,70-1,71 (m, 4H), 2,03-2,07 (m, 3H), 2,09-2,14 (m, 1H), 2,19-2,23 (t, J = 7,6 Hz, 2H),	16a

FIG. 2 Continuación.

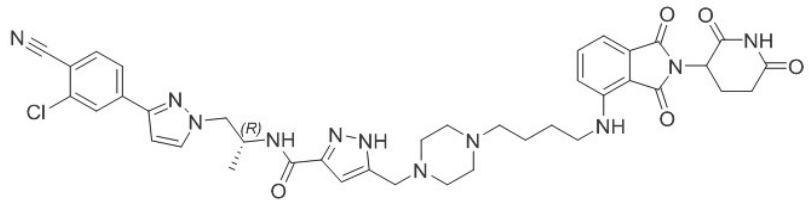
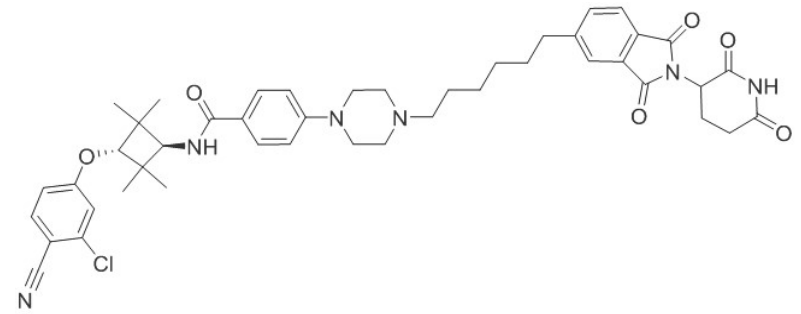
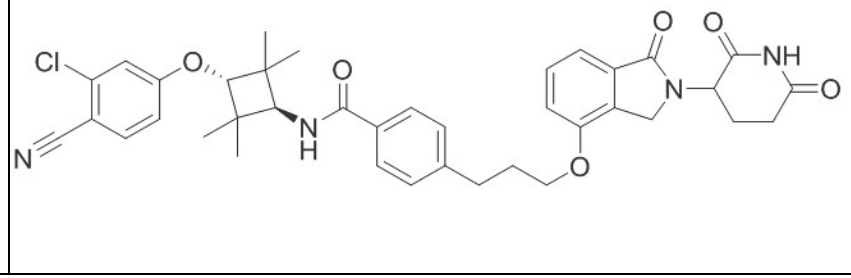
					2,55-2,64 (m, 4H), 2,70-2,76 (m, 2H), 3,36-3,43 (m, 2H), 3,67 (s, 2H), 4,32-4,37 (m, 1H), 4,40-4,45 (m, 1H), 4,55-4,60 (m, 1H), 5,04-5,09 (m, 1H), 5,35-5,38 (m, 1H), 6,64 (a, 1H), 6,78 (d, J = 2,4 Hz, 1H), 7,04-7,09 (m, 2H), 7,52-7,56 (m, 1H), 7,73 (d, J = 2,4 Hz, 1H), 7,79-7,81 (m, 1H), 7,91-7,93 (m, 1H), 8,04 (a, 1H).	
54		D	B	807,8	H-RMN (300 MHz, DMSO) δ11,14 (s, 1H), 7,91-7,73 (m, 6H), 7,51-7,47 (m, 1H), 7,19 (s, 1H), 7,01-6,91 (m, 3H), 5,17-5,11 (m, 1H), 4,32 (s, 1H), 4,07-4,04 (d, J=9,3 Hz, 7H), 3,33-3,31 (m, 1H), 3,24-3,18 (m, 4H), 2,89-2,73 (m, 3H), 2,61-2,51 (m, 5H), 2,30-2,21 (m, 2H), 2,10-2,00 (m, 1H), 1,67-1,59 (m, 2H), 1,43-1,35 (m, 2H), 1,39-1,25 (m, 4H), 1,19 (s, 6H), 1,09 (m, 6H);	8a
55		D	B	683,3	^{1}H-RMN (400 MHz, CD_3OD): δ 1,24 (s, 6H), 1,29 (s, 6H), 2,18-2,21 (m, 3H), 2,46-2,60 (m, 1H), 2,73-2,95 (m, 4H), 4,16 (s, 3H), 4,30 (s, 1H) , 4,42-4,43 (m, 2H), 5,13-5,18 (m, 1H), 6,99-7,01 (m, 1H), 7,14-7,18 (m,2H), 7,37-7,50 (m, 4H), 7,72-7,78 (m, 4H).	15a

FIG. 2 Continuación.

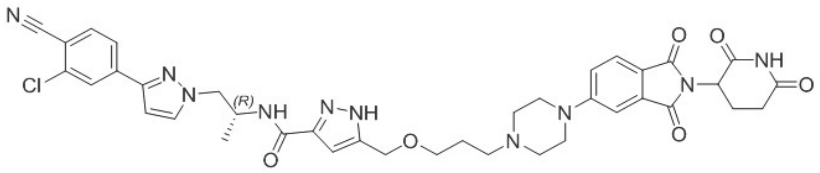
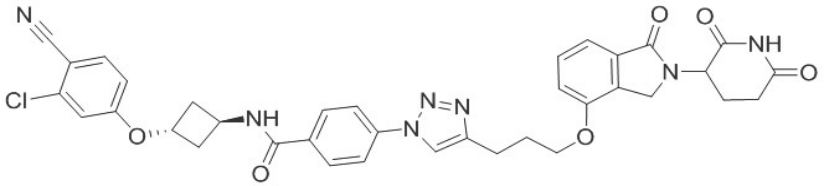
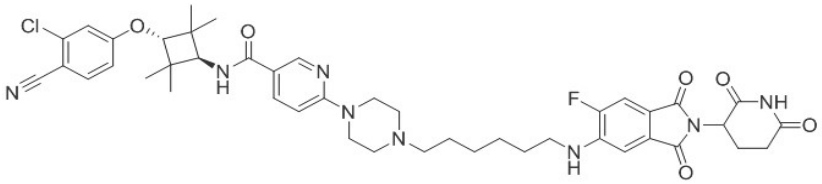
56		B	A	767,7	^{1}H-RMN (400 MHz, DMSO-d6): δ 1,12 (a, 3H), 1,72 (a, 2H), 1,99-2,03 (m, 1H), 2,33-2,40 (m, 3H), 2,57-2,67 (m, 2H), 2,84-2,92 (m, 1H), 3,17 (s, 1H), 3,34 (a, 6H), 4,07-4,11 (m, 1H), 4,26-4,49 (m, 5H), 5,06-5,08 (m, 1H), 6,54 (s, 1H), 6,93 (s, 1H), 7,21-7,25 (m, 1H), 7,33 (s, 1H), 7,66-7,68 (m, 1H), 7,82 (s, 1H), 7,98 (s, 1H), 8,07 (s, 1H), 8,26-8,27 (m, 1H), 11,08 (s, 1H), 13,29 (s, 1H).	17a
57		D	B	694,2	^{1}H-RMN (300 MHz, DMSO-d6) 8,63-8,54 (m, 1H), 8,19-7,95 (m, 4H), 7,86-7,83 (m, 1H), 7,52-7,49 (m, 1H), 7,36-7,34 (m, 1H), 7,26-7,20 (m, 2H), 7,04-7,01 (m, 1H), 5,05-4,96 (m, 2H), 4,58-4,49 (m, 1H), 4,41-4,10 (m, 4H), 2,96-2,56 (m, 8H), 2,32-1,89 (m, 4H);	18a
58		B	A	841,3	^{1}H-RMN (400 MHz, DMSO-d_6) δ1,12 (6H, s), 1,23 (6H, s), 1,31-1,41 (6H, m), 1,48-1,60 (5H, m), 2,30-2,34 (2H, m), 2,45-2,46 (2H, m), 2,54-2,60 (1H, m), 3,24-3,28 (4H, m), 3,57-3,60 (4H, m), 4,04-4,07 (1H, m), 4,30 (1H, s), 5,04-5,07 (1H, m), 6,88 (1H, d, J = 8,8 Hz), 6,94 (1H, sa), 7,00 (1H, dd, J = 8,4, 2,4 Hz), 7,10 (1H, d, J	19a

FIG. 2 Continuación.

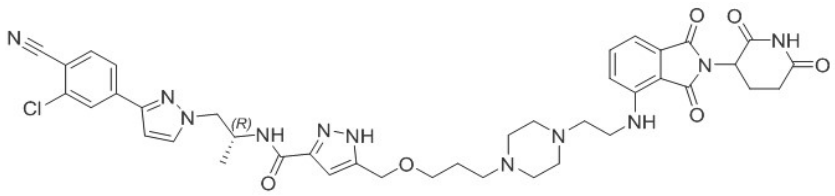
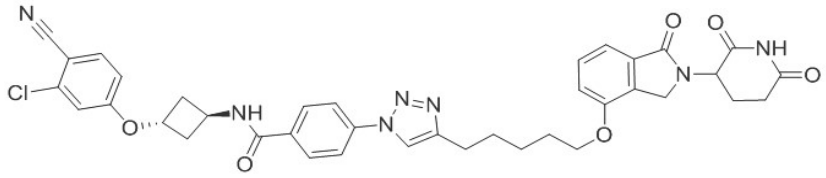
					= 7,2 Hz), 7,21 (1H, d, J = 2,4 Hz), 7,57 (1H, d, J = 10,4 Hz), 7,62-7,68 (1H, m), 7,91 (1H, d, J = 8,8 Hz), 7,99 (1H, dd, J = 8,8, 2,4 Hz), 8,64 (1 H, d, J = 2,4 Hz), 11,09 (1H, s).	
59		D	B	810,3	^{1}H-RMN (400 MHz, CD_3OD): δ 1,27 (t, J = 6,8 Hz, 3H), 1,89-1,93 (m, 2H), 2,11-2,13 (m, 1H), 2,70-2,74 (m, 7H), 2,77-2,78 (d, 8H), 3,43 (t, J = 6,4 Hz, 2H), 3,59 (t, J = 6,0 Hz, 2H), 4,31-4,37 (m, 1H), 4,40-4,44 (m, 1H), 4,55-4,60 (m, 3H), 5,05-5,08 (m, 1H), 6,69 (a, 1H), 6,77 (d, J = 2,4 Hz, 1H), 7,05-7,09 (m, 2H), 7,56-7,60 (m, 1H), 7,72 (d, J = 2,4 Hz, 1H), 7,78-7,80 (m, 1H), 7,89-7,91 (m, 1H), 8,02-8,03 (m, 1H).	20a
60		D	B	722,2	^{1}H-RMN (300 MHz, DMSO) 8,57 (s, 1H), 8,05-7,94 (m, 4H), 7,87-7,84 (m, 1H), 7,53-7,48 (m, 1H), 7,35-7,32 (m, 1H), 7,26-7,20 (m, 2H), 7,04-7,01 (m, 1H), 5,05-4,81 (m, 2H), 4,57-4,50 (m, 1H), 4,41-4,22 (m, 2H), 4,14-4,07 (m, 3H), 2,92-2,77 (m, 4H), 2,65-2,55 (m, 4H) , 2,05-1,90 (m, 1H), 1,81-1,69	18a

FIG. 2 Continuación.

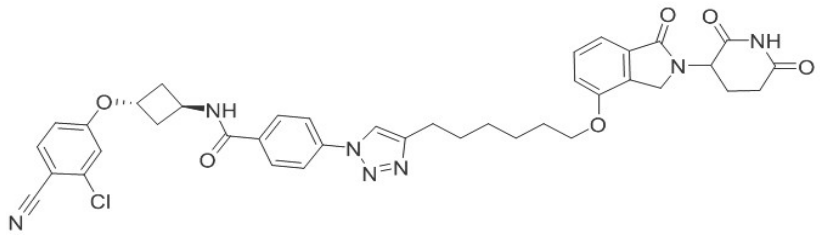
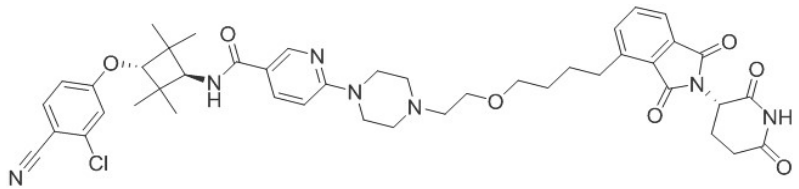
					(m, 4H), 1,53-1,40 (m, 2H)	
61		D	B	736,3	^{1}H-RMN (300 MHz, DMSO) 8,501 (s, 1H), 8,01-7,97 (m, 2H), 7,97-7,91 (m, 2H), 7,81-7,78 (m, 1H), 7,47-7,41 (m, 1H), 7,29-7,26 (m, 1H), 7,19-7,14 (m, 2H), 6,98-6,95 (m, 1H), 5,00-4,90 (m, 2H), 4,54-4,45 (m, 1H), 4,37-4,32 (m, 1H), 4,23-4,17 (m, 1H), 4,06-3,92 (m, 2H) , 2,81-2,75 (m, 1H), 2,70-2,68 (m, 2H), 2,66-2,56 (m, 3H), 2,49-2,35 (m, 3H), 2,01-1,90 (m, 1H), 1,70-1,50 (m, 4H), 1,49-1,37 (m, 4H);	18a
62		A	A	824,3	^{1}H-RMN (400 MHz, CD_3OD): δ8,64-8,63 (d, J=2,0Hz, 1H), 8,18-8,15 (m, 1H), 7,81-7,68 (m, 4H), 7,13-7,11 (m, 2H), 6,99-6,96 (m, 1H), 5,14-5,09 (m, 1H), 4,60-4,51 (m, 2H), 4,29 (s, 1H), 4,15 (s, 1H), 3,83-3,81 (m, 2H), 3,72-3,65 (m, 2H), 3,59-3,56 (m, 2H), 3,46-3,44 (m, 4H), 3,31-3,29 (m, 2H), 2,88-2,82 (m, 3H), 2,77-2,70	8a

FIG. 2 Continuación.

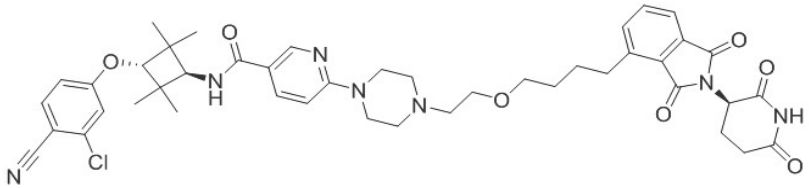
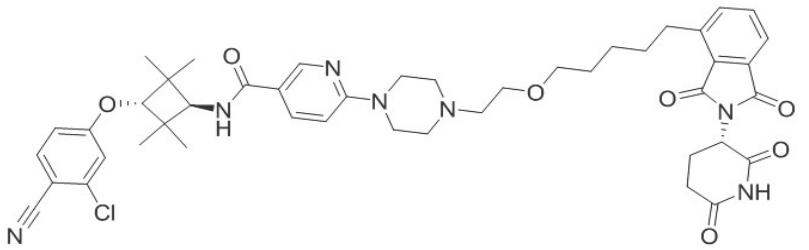
					(m, 2H), 2,14-2,11 (m, 1H), 1,82-1,65 (m, 4H), 1,29 (s, 6H), 1,21 (s, 6H);	
63		A	A	824,3	^{1}H-RMN (400 MHz, CD_3OD): δ 8,60-8,59 (d, J=2,4Hz, 1H), 7,96-7,93 (m, 1H), 7,79-7,66 (m, 4H), 7,12-7,11 (d, J = 2,4Hz, 2H), 6,98-6,96 (m, 1H), 6,83-6,81 (d, J=9,2Hz, 1H), 5,13-5,09 (m, 1H), 4,27 (s, 1H), 4,13 (s, 1H), 3,67-3,60 (m, 6H), 3,52-3,49 (m, 2H), 2,87-2,82 (m, 3H), 2,76-2,68 (m, 8H), 2,14-2,10 (m, 1H), 1,80-1,76 (m, 2H), 1,67-1,61 (m, 2H), 1,28 (s, 6H), 1,21 (s, 6H);	8a
64		A	A	838,4	H-RMN (300 MHz, CD_3OD) δ 8,61 - 8,60 (d, J = 2,1 Hz, 1H)， 7,98 - 7,94 (m, 1H), 7,81 - 7,67 (m, 4H), 7,14 - 7,13 (d, J = 2,4 Hz, 1H), 7,00 - 6,97 (m, 1H), 6,85 - 6,82 (d, J = 9 Hz, 1H), 5,14 - 5,08 (m, 1H), 4,28 (s, 1H), 4,14 (s, 1H), 3,68 - 3,59 (m, 6H), 3,50 - 3,45 (m, 2H), 2,87 - 2,70 (m, 5H), 2,65 - 2,62 (m, 6H), 2,71 - 1,69 (m,	8a

FIG. 2 Continuación.

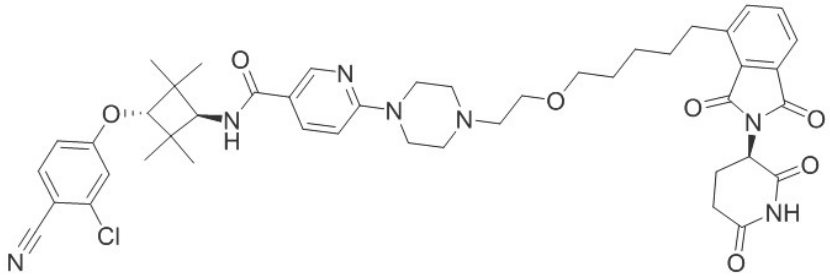
					1H), 1,78 - 1,72 (m, 2H), 1,66 - 1,62 (m, 2H), 1,47 - 1,44 (m, 2H), 1,29 (s, 6H), 1,22 (s, 6H).	
65		D	B	838,4	H-RMN (300 MHz, CD_3OD) δ 8,61 - 8,60 (d, J = 2,4 Hz, 1H), 7,98 - 7,95 (m, 1H), 7,81 - 7,67 (m, 4H), 7,14 - 7,13 (d, J = 2,4Hz, 1H), 7,01 - 6,97 (m, 1H), 6,86 - 6,83 (d, J = 8,7 Hz, 1H), 5,14 - 5,08 (m, 1H), 4,29 (s, 1H), 4,14 (s, 1H), 3,69 - 3,61 (m, 6H), 3,55 - 3,46 (m, 2H), 2,88 - 2,82 (m, 3H), 2,77 - 2,69 (m, 8H), 2,13 - 2,11 (m, 1H), 1,77 - 1,70 (m, 2H), 1,67 - 1,60 (m, 2H), 1,49 - 1,43 (m, 2H), 1,29 (s, 6H), 1,23 (s, 6H).	8a

FIG. 2 Continuación.

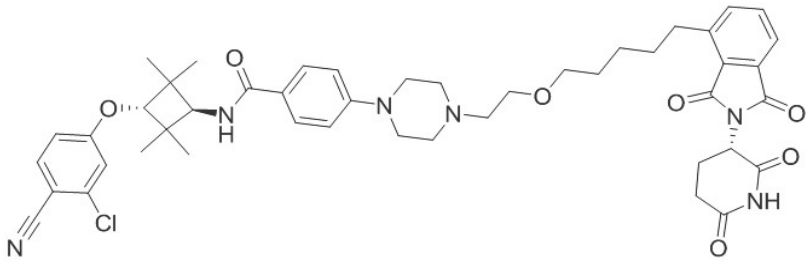
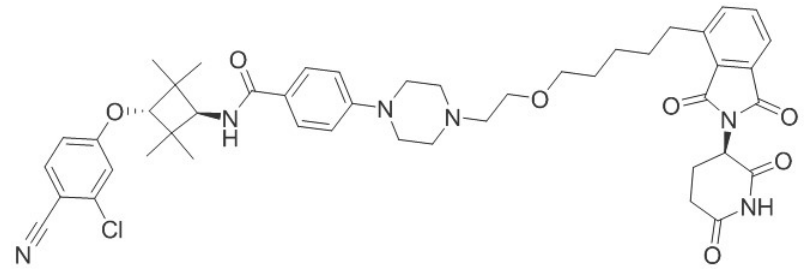
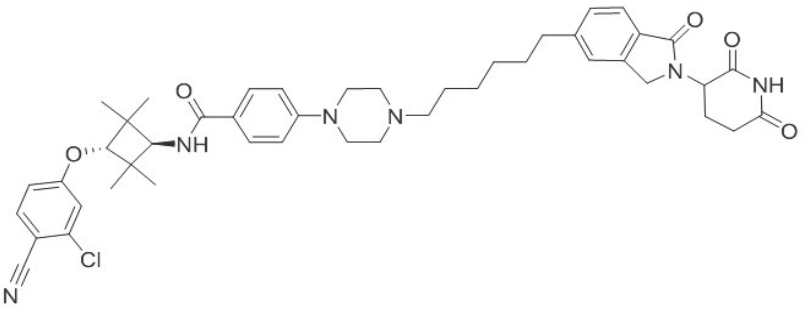
66		A	A	837,4	H-RMN (300 MHz, CD_3OD, ppm) δ 7,80 - 7,66 (m, 6H), 7,14 (s, 1H), 7,00 - 6,98 (m, 3H), 5,14 - 5,08 (m, 1H), 4,29 (s, 1H), 4,14 (s, 1H), 3,64 - 3,60 (m, 2H), 3,50 - 3,46 (m, 2H), 3,39 - 3,32 (m, 4H), 2,92 - 2,80 (m, 3H), 2,77 - 2,65 (m, 8H), 2,14 - 2,08 (m, 1H), 1,80 - 1,62 (m, 4H), 1,52 - 1,39 (m, 2H), 1,29 (s, 6H), 1,23 (s, 6H).	8a
67		D	B	837,4	H-RMN (300 MHz, CD_3OD, ppm) δ 7,80 - 7,66 (m, 6H), 7,14 (s, 1H), 7,01 -6,97 (m, 3H), 5,14 - 5,08 (m, 1H), 4,29 (s, 1H), 4,14 (s, 1H), 3,64 - 3,61 (m, 2H), 3,55 - 3,46 (m, 2H), 3,39 - 3,33 (m, 4H), 2,92 - 2,64 (m, 11H), 2,14 - 2,08 (m, 1H), 1,80 - 1,65 (m, 4H), 1,53 - 1,38 (m, 2H), 1,30 (s, 6H), 1,22 (s, 6H).	8a
68		D	B	793,4	H-RMN (300 MHz, CD_3OD) δ 7,81-7,79 (d, J = 6,6 Hz, 2H), 7,73-7,71 (d, J = 6,6 Hz, 2H), 7,43-7,37 (t, J = 18,9 Hz, 2H), 7,13-7,07 (q, J = 16,8 Hz, 3H), 6,99-6,96 (q, J = 8,4 Hz, 1H), 5,17-5,12 (q, J = 13,8 Hz, 1H), 4,47-4,45 (d, J = 5,7 Hz, 2H), 4,28 (s, 1H), 4,14 (s, 1H), 4,05-4,02 (d, J = 8,1 Hz, 2H), 3,68-3,66 (d, J = 5,7 Hz, 2H), 3,18-3,12 (m, 6H),	8a

FIG. 2 Continuación.

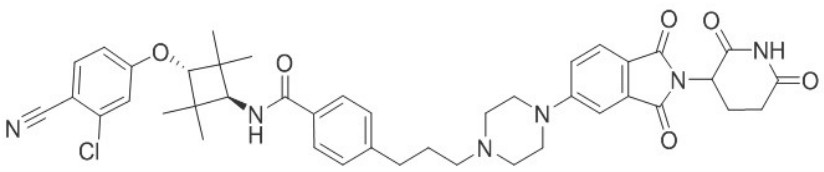
					2,91-2,86 (t, J = 13,5 Hz, 1H), 2,81-2,77 (t, J = 11,1 Hz, 3H), 2,49-2,47 (d, J = 6,3Hz, 1H), 2,19 (s, 1H), 1,76-1,72 (t, J = 10,8 Hz, 4H), 1,45 (s, 4H) , 1,28 (s, 6H) , 1,22 (s, 6H);	
69		A	A	765,3	H-RMN (400 MHz, CD_3OD) δ 7,77-7,66 (m, 4H), 7,37-7,35 (d, J=8,4 Hz, 3H), 7,23-7,21 (d, J=7,6 Hz, 1H), 7,13-7,12 (d, J=2,4 Hz, 1H), 6,99-6,96 (m, 1H), 5,09-5,04 (m, 1H), 4,58 (s, 1H), 4,29 (s, 1H), 4,15 (s, 1H), 3,48-3,46 (m, 4H), 2,87-2,62 (m, 9H), 2,48-2,44 (m, 2H), 2,12-2,09 (m, 2H), 1,31 (s, 6H), 1,26 (s, 6H)	10A

FIG. 2 Continuación.

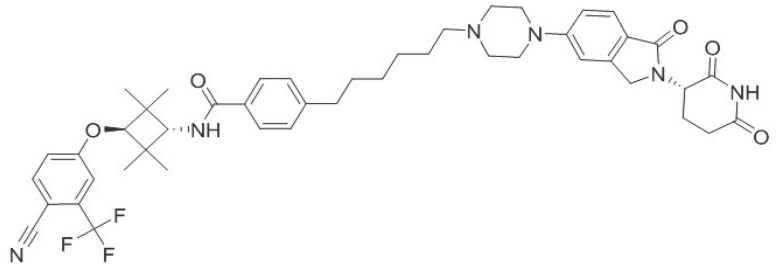
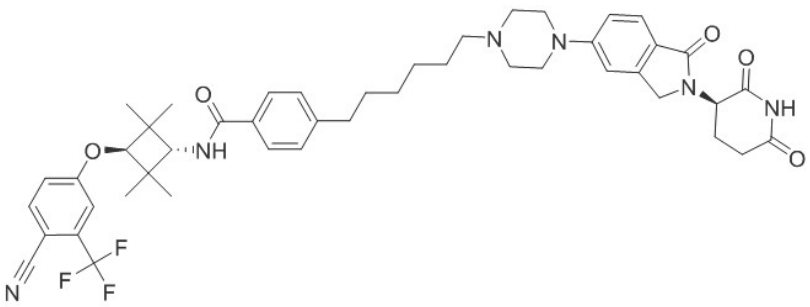
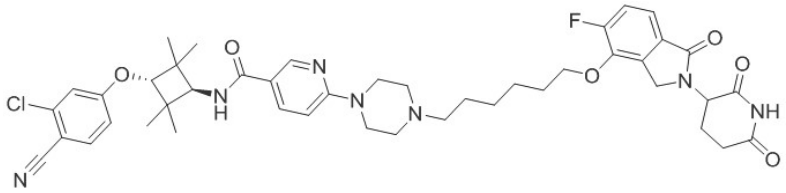
70		A	A	827,4	^{1}H-RMN (300 MHz, CD_3OD): δδ7,94--7,87 (d, J=7,8Hz, 1H), 7,75--7,68 (d, J=7,8Hz 2H),7,67--7,48 (m,1H), 7,41--7,12 (m, 4H), 7,11--6,95(m, 2H), 5,18--4,99 (m, 1H), 4,58--3,99 (m , 4H),3,76--3,51 (m, 1H), 3,35 (s, 4H), 2,97--2,51(m, 8H), 2,50--2,26(m, 3H), 2,19--2,04 (m, 1H), 1,76--1,44 (m, 4H), 1,43--1,31 (m, 4H),1,28--1,17(m,12H)	21A
71		B	A	827,4	^{1}H-RMN (300 MHz, CD_3OD): δδ7,94--7,87 (d, J=7,8Hz, 1H), 7,75--7,68 (d, J=7,8Hz 2H),7,67--7,48 (m,1H), 7,41--7,12 (m, 4H), 7,11--6,95(m, 2H), 5,18--4,99 (m, 1H), 4,58--3,99 (m , 4H),3,76--3,51 (m, 1H), 3,35 (s, 4H), 2,97--2,51(m, 8H), 2,50--2,26(m, 3H), 2,19--2,04 (m, 1H), 1,76--1,44 (m, 4H), 1,43--1,31 (m, 4H),1,28--1,17(m,12H)	21A
72		A	A	828,3	^{1}H-RMN (400 MHz, DMSO-d_6) δ 1,12 (6H, s), 1,22 (6H, s) 1,23-1,26 (2H, m), 1,33-1,40 (2H, m), 1,33-1,49 (4H, m), 1,68-1,73 (2H, m), 1,97-2,01 (1H, m), 2,30-2,47 (6H, m), 2,57-2,61 (1H, m), 2,87-2,93 (1H, m), 3,57 (3H, s), 4,06 (1H, d, J = 8,8 Hz), 4,21 (2H, t, J = 6,0 Hz), 4,30 (1H, s), 4,39 (1H, d, J =	22A

FIG. 2 Continuación.

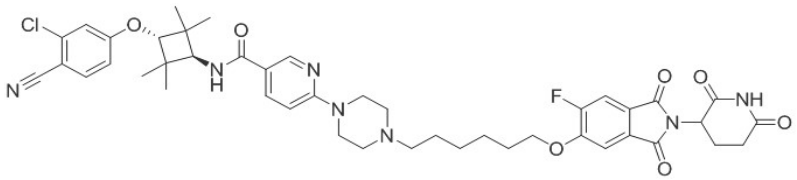
					17,2 Hz), 4,56 (1H, d, J = 17,6 Hz), 5,11 (1H, dd, J = 13,2, 4,2 Hz), 6,86 (1H, d, J = 8,8 Hz), 7,00 (1H, dd, J = 8,8, 1,8 Hz), 7,21 (1H, d, J = 2,4 Hz), 7,39-7,44 (2H, m), 7,63 (1H, d, J = 9,2 Hz), 7,91 (1H, d, J = 8,8 Hz), 7,96 (1H, d, J = 8,4 Hz), 8,63 (1H, s), 11,02 (1H, s).	
73		B	A	842,3	^{1}H-RMN (400 MHz, DMSO-d_6) δ1,12 (6H, s), 1,22 (6H, s), 1,23-1,26 (3H, m),1,30-1,53 (8H, m), 1,78-1,81 (2H, m), 1,99-2,06 (2H, m), 2,18-2,24 (1H, m), 2,54-2,62 (2H, m), 2,87-2,89 (1H, m), 3,51-3,58 (3H, m), 4,06 (1H, d, J = 9,2 Hz), 4,27-4,31 (3H, m), 5,13 (1H, dd, J = 13,2, 5,6 Hz), 6,88 (1H, d, J = 8,8 Hz), 7,00 (1H, dd, J = 8,8, 2,4 Hz), 7,21 (1H, d, J = 2,4 Hz), 7,63 (1H, d, J = 8,8 Hz), 7,72 (1H, d, J = 6,8 Hz), 7,87 (1H, d, J = 9,6 Hz), 7,91 (1 H, d, J = 8,4 Hz), 7,97 (1 H, d, J = 9,2 Hz), 8,63 (1 H, d, J = 2,0 Hz), 11,13 (1H, s).	19A

FIG. 2 Continuación.

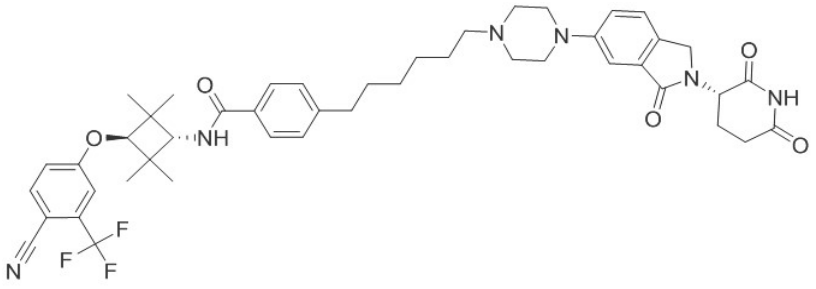
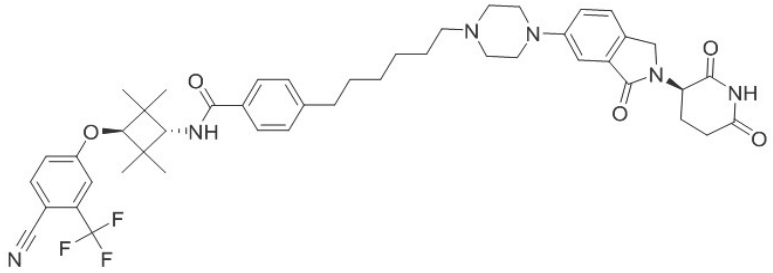
74		B	A	827,4	^{1}H-RMN (300 MHz, CD_3OD):δ7,94--7,87 (m, 1H), 7,76--7,68 (m, 2H),7,47--7,19 (m,7H), 5,17--5,05 (m, 1H), 4,53--4,06(m, 4H), 3,71 (s, 1H), 3,25(s , 4H),2,94--2,56 (m, 8H), 2,51--2,28 (m, 3H), 2,26--2,07(m, 1H), 1,72--1,48(m, 4H), 1,42(s, 4H), 1,25-1,22 (m, 8H), 1,21--1,18(m,6H),	21A
75		A	A	827,4	. ^{1}H-RMN (300 MHz, CD_3OD): δ7,94--7,88 (m, 1H), 7,73--7,67 (m, 2H),7,45--7,17(m,7H), 5,16--4,88 (m, 1H), 4,59--4,09(m, 4H), 3,71--3,52 (m, 1H), 3,04--2,62(m , 7H),2,56--2,01 (m, 5H), 1,76--1,45 (m, 4H), 1,41--1,31(m, 4H), 1,25(s, 7H), 1,21(s, 6H),	21A

Fig. 3

Tabla 3. Compuestos a modo de ejemplo

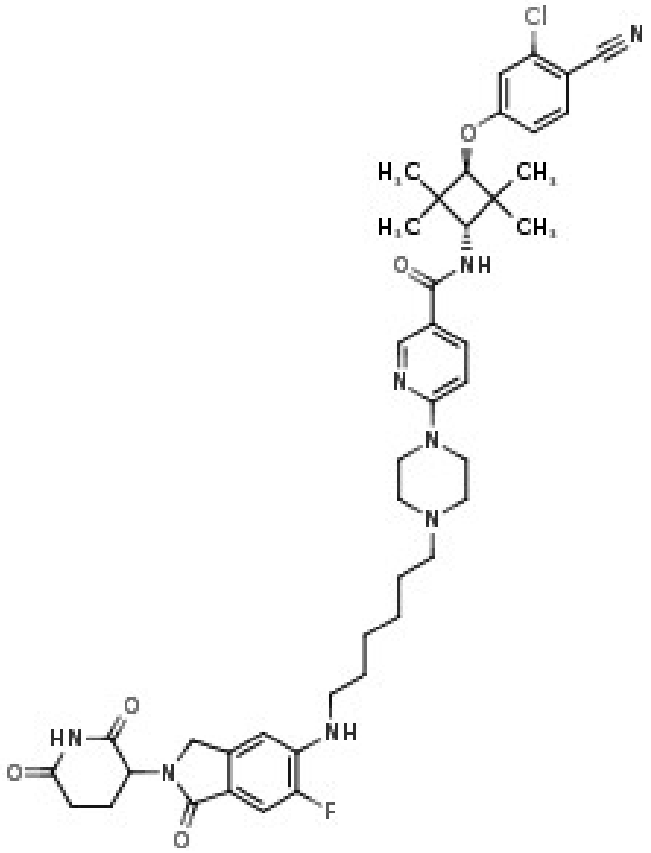
N.º de ej.	Estructura del compuesto	Código de CD50	M/Z+	1H-RMN	Esquema de síntesis
76		A	827,3	^{1}H-RMN (400 MHz, $CDCl_3$) δ 1,21 (6H, s), 1,25 (6H, s), 1,37-1,49 (4H, m), 1,50-1,57 (2H, m), 1,62-1,74 (2H, m), 2,18-2,30 (2H, m), 2,32-2,41 (2H, m), 2,53-2,55 (4H, m), 2,81-2,93 (2H, m), 3,18-3,23 (2H, m), 3,64-3,68 (4H, m), 4,04 (1H, s), 4,13-4,24 (2H, m), 4,34-4,38 (2H, m), 5,15-5,20 (1H, m), 6,07 (1H, d, J = 8,4Hz), 6,64 (2H, m), 6,79-6,82 (1H, m), 6,96-6,97 (1H, d, J = 2,4 Hz), 7,42 (1H, d, J = 8,8 Hz), 7,57 (1H, d, J = 8,8 Hz), 7,91-7,94 (1H, m), 8,04 (1H, sa), 8,74 (1H, d, J = 2,0 Hz).	57

FIG. 3 Continuación.

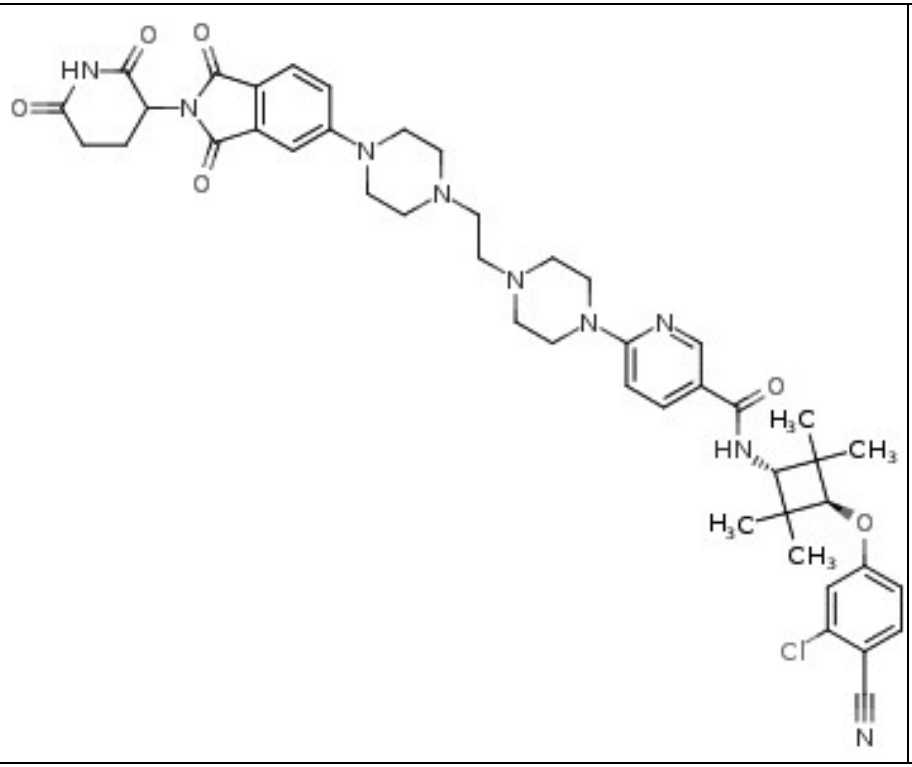
77		A	836,4	^{1}H-RMN (400 MHz, δ6-DMSO): δ 1,12 (s, 6H), 1,22 (s, 6H), 1,99-2,05 (m, 1H), 2,54-2,73 (m, 12H), 2,84-2,92 (m, 1H), 3,41-3,70 (m, 10H), 4,06 (d, J = 9,2 Hz, 1H), 4,30 (s, 1H), 5,05-5,10 (m, 1H), 6,89 (d, J = 9,2 Hz, 1H), 6,99-7,02 (m, 1H), 7,21 (d, J = 2,4 Hz, 1H), 7,25-7,30 (m, 1H), 7,37 (a, 1H), 7,63 (d, J = 9,2 Hz, 1H), 7,69 (d, J = 8,4 Hz, 1H), 7,90 (d, J = 8,4 Hz, 1H), 7,96-7,99 (m, 1H), 8,63 (d, J = 2,0 Hz, 1H), 11,08 (s, 1H).	38

FIG. 3 Continuación.

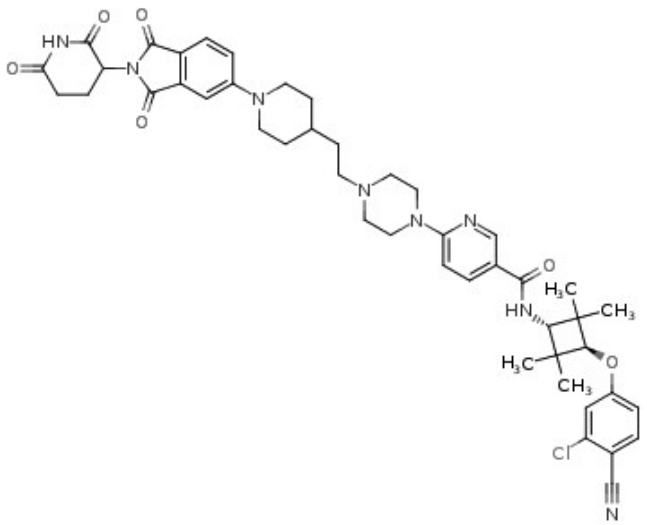
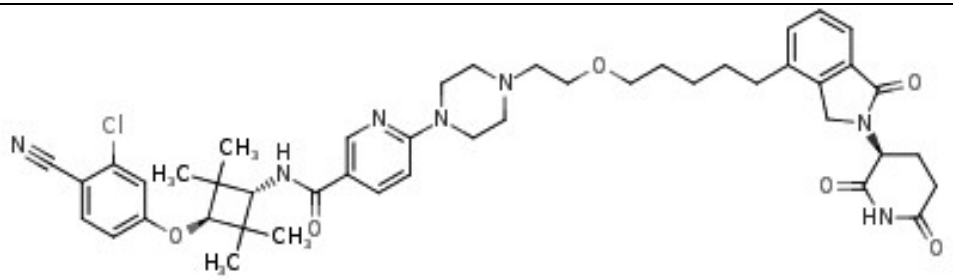
78		A	835,4	^{1}H-RMN (400 MHz, CD_3OD): δ 1,22 (s, 6H), 1,28 (s, 6H), 1,61-1,72 (m, 3H), 1,87-1,90 (m, 2H), 2,04-2,20 (m, 2H), 2,69-2,76 (m, 2H), 2,82-2,87 (m, 1H), 2,93-3,07 (m, 8H), 3,87 (a, 4H), 4,04-4,07 (m, 2H), 4,14-4,16 (m, 1H), 4,28 (s, 1H), 5,04-5,09 (m, 1H), 6,89 (d, J = 9,2 Hz, 1H), 6,99-7,02 (m, 1H), 7,04-7,06 (m, 1H), 7,13 (d, J = 2,4 Hz, 1H), 7,20-7,23 (m, 1H),7,34-7,35 (m, 1H), 7,37-7,39 (m, 1H), 7,51-7,53 (m, 1H), 7,66 (d, J = 8,4 Hz, 1H), 7,72 (d, J = 8,8 Hz, 1H), 7,87 (d, J = 7,8 Hz, 1H), 8,00-8,03 (m, 1H), 8,63 (d, J = 2,0 Hz, 1H).	58
79		A	824,6	H-RMN (300 MHz, CD_3OD) δ: (300 MHz, CD_3OD) δ 8,62 - 8,61 (d, J = 2,4 Hz, 1H), 8,00 - 7,96 (d, J = 11,4 Hz, 1H), 7,74 - 7,71 (d, J = 9 Hz, 1H), 7,65 - 7,62 (m, 1H), 7,48 - 7,46 (m, 2H), 7,14 - 7,13 (d, J = 2,4 Hz, 1H), 7,00 - 6,97 (d, J = 11,1 Hz, 1H), 6,86 - 6,83 (d, J = 9Hz, 1H), 5,20 - 5,14 (m, 1H), 4,51 - 4,49 (d,J = 5,4 Hz, 2H), 4,28 (s, 1H), 4,15 (s, 1H), 3,70 - 3,62 (m, 6H), 3,51 - 3,46 (m, 2H), 2,99 - 2,88 (m, 1H), 2,86 - 2,65 (m, 9H), 2,62 - 2,46 (m, 1H), 2,25 - 2,11 (m, 1H), 1,76 - 1,62 (m, 4H), 1,48 - 1,44 (m, 2H), 1,29 (s, 6H), 1,22 (s, 6H)	30

FIG. 3 Continuación.

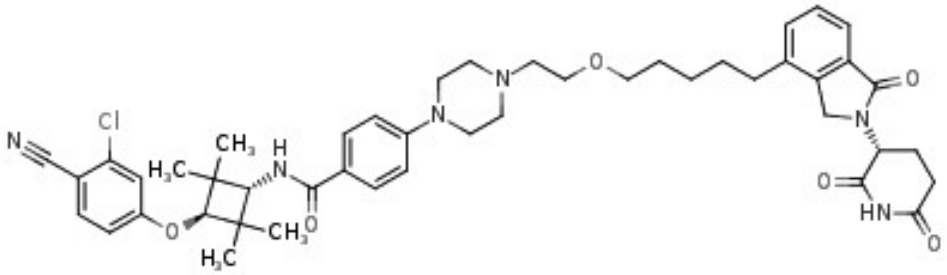
80		A	823,4	H-RMN: (300 MHz, CD_3OD) δ7,77 – 7,71 (m, 3H), 7,65 – 7,62 (m, 1H), 7,50 - 7,46 (m, 2H), 7,14 - 7,13 (d, J = 2,4 Hz, 1H), 7,00 – 6,97 (d, J = 9 Hz, 3H), 5,19 – 5,13 (m, 1H), 4,50 – 4,49 (d, J = 4,8 Hz, 2H), 4,29 (s, 1H), 4,14 (s, 1H), 3,64 - 3,61 (m, 2H), 3,50 - 3,46 (m, 2H), 3,32 - 3,31 (m, 3H), 2,90 - 2,71 (m, 11H), 2,55 - 2,49 (m, 1H), 2,20 - 2,19 (m, 1H), 1,76 - 1,62 (m, 4H), 1,51 – 1,44 (m, 2H), 1,29 (s, 6H), 1,23 (s, 6H);	30

FIG. 3 Continuación.

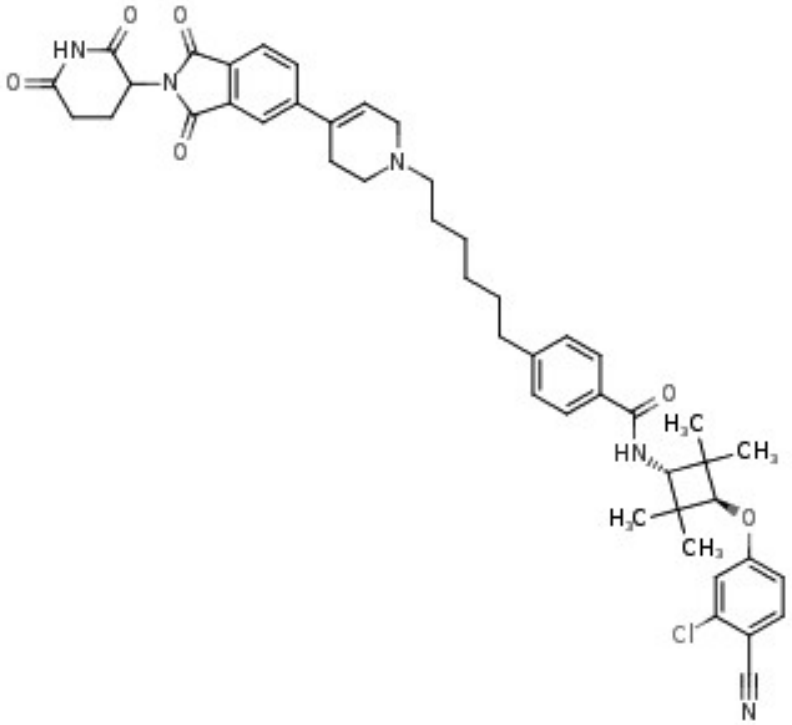
81		A	804,6	^{1}H-RMN (300 MHz, CD_3OD): δ 8,10-7,90 (m, 3H), 7,76-7,71 (m, 4H), 7,34-7,31 (m, 2H), 7,13 (s, 1H), 7,00-6,96 (m, 1H), 6,41(m, 1H), 5,19-5,13 (m, 1H), 4,29 (s, 1H), 4,17-4,14 (m, 2H), 3,90-3,60 (m, 3H), 3,26-3,23 (m, 2H), 2,96-2,70 (m, 7H), 2,20-2,10 (m, 1H), 1,81-1,72 (m, 4H), 1,47-1,38 (m, 3H), 1,28-1,23 (d, J=16,5Hz, 12H)	42

FIG. 3 Continuación.

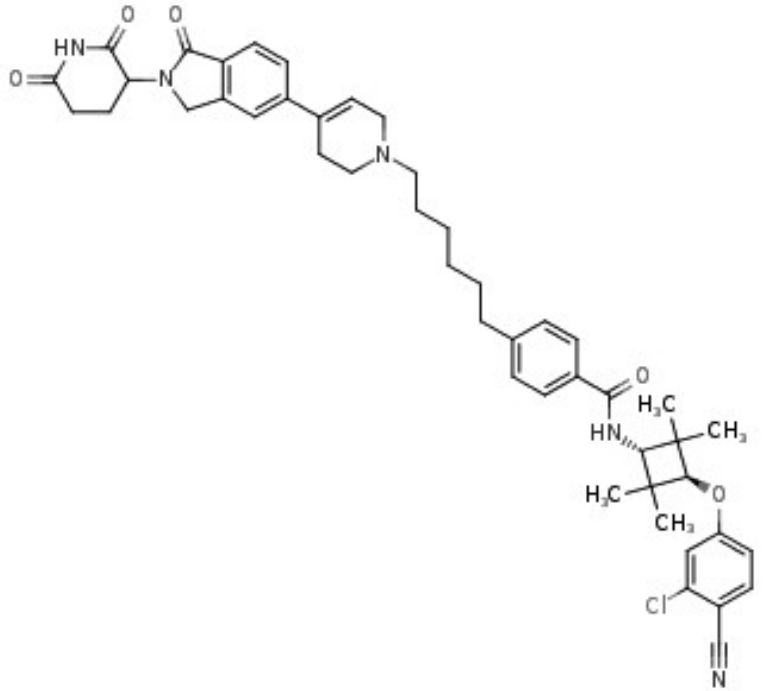
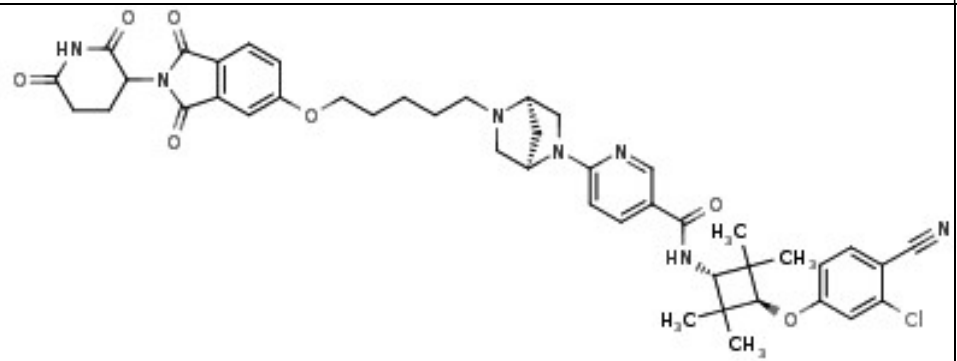
82		A	790,4	^{1}H-RMN (300 MHz, CD_3OD): δ 7,75-7,60 (m, 6H), 7,33-7,30 (m, 2H), 7,13-7,12 (s, 1H), 7,00-6,96 (m, 1H), 6,31 (s, 1H), 5,18-5,12 (m, 1H), 4,49-4,48 (s, 2H), 4,29 (s, 1H), 4,10 (s, 1H), 3,23-3,22 (s, 2H), 2,91-2,46 (m, 11H), 2,19-2,10 (m, 1H), 1,69-1,60 (m, 4H), 1,40-1,30 (s, 4H), 1,28-1,23 (d, J=16,5Hz, 12H);	27
83		A	822,7	^{1}H-RMN (400 MHz, DMSO-d_6): δ 1,12 (s, 6H), 1,22 (s, 6H), 1,44 (s, 4H), 1,72-1,80 (m, 3H), 1,88-1,90 (m, 1H), 2,03-2,07 (m, 1H), 2,54-2,65 (m, 2H), 2,85-2,95 (m, 2H), 3,32-3,35 (m, 2H), 3,49-3,51 (m, 2H), 3,66 (s, 2H), 4,05 (d, J = 9,2 Hz, 1H), 4,16 (t, J = 6,4 Hz, 2H), 4,30 (s, 1H), 4,69-4,75 (m, 1H), 5,09-5,14 (m, 1H), 6,51-6,54 (m, 1H), 7,00-7,02 (m, 1H), 7,20-7,21 (m, 1H), 7,32-7,34 (m, 1H), 7,41 (s, 1H), 7,55 (d, J = 9,2 Hz, 1H), 7,82 (d, J = 8,4 Hz, 1H), 7,89-7,93 (m,	45

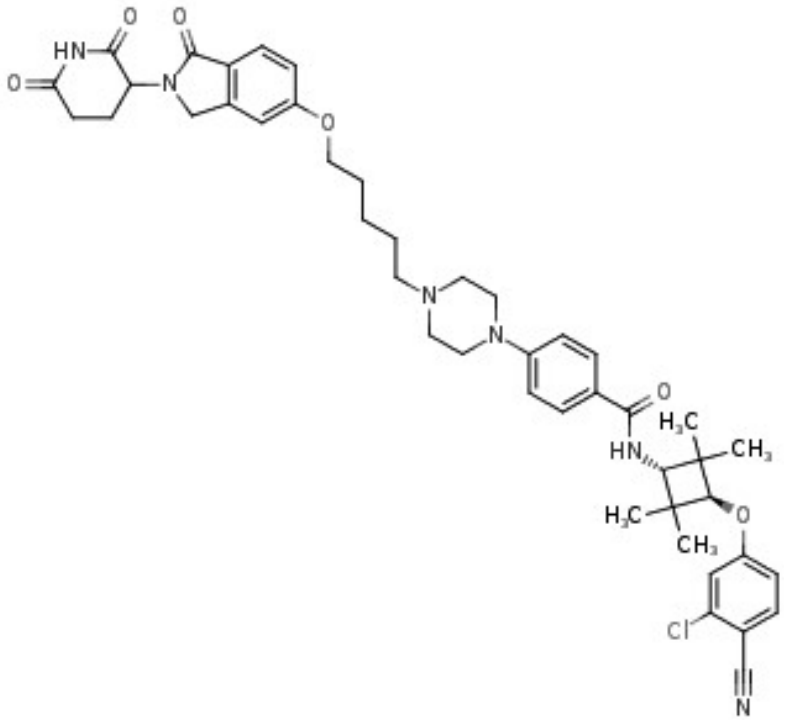
FIG. 3 Continuación.				2H), 8,16 (s, 1H), 8,59 (s, 1H), 11,11 (s, 1H).	
84		A	795,4	H-RMN: (300 MHz, DMSO-d6, ppm) δ 7,89 - 7,86 (d, J = 9 Hz, 1 H), 7,75 7,72 (d, J = 9 Hz, 2 H),7,62 - 7,59 (d, J = 9 Hz,1 H), 7,52 - 7,49 (d, J = 9 Hz, 1 H), 7,19 - 7,14 (m, 2 H), 7,04 - 6,94 (m, 4 H), 5,07 - 5,01 (m, 1 H), 4,40 - 4,21 (m, 3 H), 4,08 - 4,02 (m, 3 H), 3,36 - 3,27 (m, 4 H), 2,88 - 2,79 (m, 1 H), 2,71 - 2,55 (m, 4 H), 2,38 - 2,27 (m, 2 H), 1,99 - 1,94 (m, 1 H), 1,79 - 1,74 (m, 2 H), 1,56 - 1,44 (m, 4 H), 1,21 - 1,19 (m, 7 H), 1,10 (s, 6 H);	31

FIG. 3 Continuación.

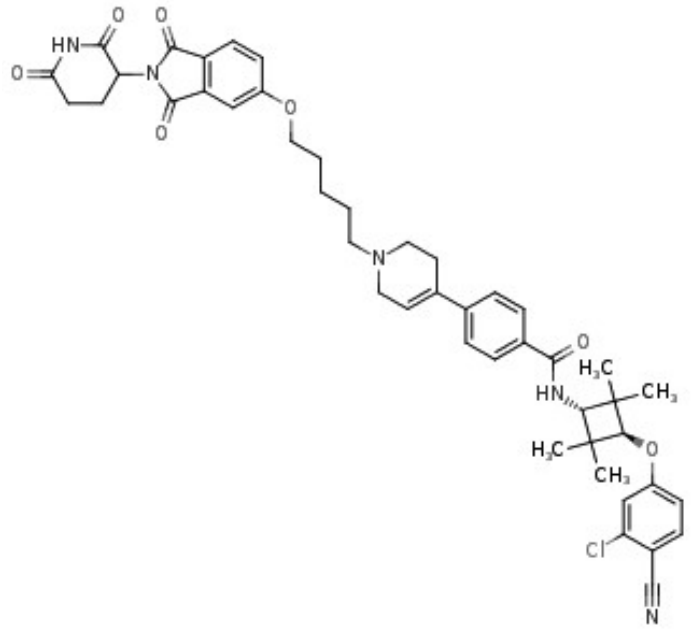
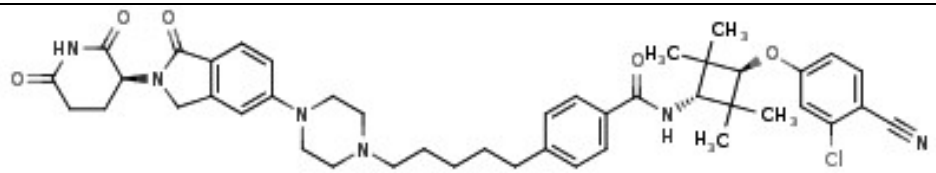
85		A	806,35	H-RMN01-PH-ARV-LS-024-J-0: (300 MHz, DMSO-d6, ppm) δ 8,12 (a, 1 H), 7,89 - 7,79 (m, 5 H), 7,54 -7,51 (d, J = 9 Hz, 2 H), 7,47 - 7,41 (m, 1 H), 7,35 - 7,32 (m, 1 H), 7,22 - 7,18 (m, 1 H), 7,10 - 6,97 (m, 1 H), 6,28 (s, 1 H), 5,13 - 5,06 (m, 1 H), 4,31 (s, 1 H), 4,20 - 4,16 (m, 2 H), 4,07 - 4,04 (d, J = 9 Hz, 1 H), 3,29 - 3,24 (m, 2 H), 2,93 - 2,83 (m, 3 H), 2,60 - 2,56 (m, 5 H), 2,04 - 1,98 (m, 1 H), 1,81 - 1,76 (m, 2 H), 1,61 - 1,59 (m, 2 H), 1,48 - 1,45 (m, 2 H), 1,46 (s, 6 H), 1,21 (s, 6 H).	45, 50
86		A	779,75	^{1}H-RMN (400 MHz, $CDCl_3$): δ 7,71-7,61(m, 4H), 7,58-7,56 (m, 1H), 6,99-6,91 (m, 2H), 6,83-9,79 (m, 2H), 6,22-6,19 (m, 1H), 5,30-5,28 (m, 1H), 4,76-4,74 (m, 1H), 4,17-4,15 (m, 1H), 4,06 (s, 1H), 3,86-3,20 (m, 4H), 2,98-2,89 (m, 2H), 2,72-2,40 (m, 6H), 2,23-2,17 (m, 2H), 1,70-1,62 (m, 3H), 1,44-1,39 (m, 3H),1,27 (s, 7H), 1,23 (s, 6H);	42

FIG. 3 Continuación.

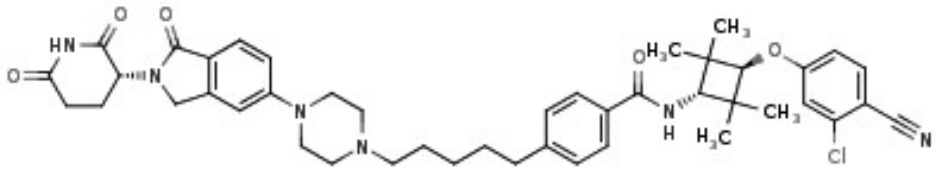
87		A	779,75	^{1}H-RMN (400 MHz, $CDCl_3$): δ 7,71-7,61(m, 4H), 7,58-7,56 (m, 1H), 6,99-6,91 (m, 2H), 6,83-9,79 (m, 2H), 6,22-6,19 (m, 1H), 5,30-5,28 (m, 1H), 4,76-4,74 (m, 1H), 4,17-4,15 (m, 1H), 4,06 (s, 1H), 3,75-3,20 (m, 4H), 2,98-2,89 (m, 2H), 2,80-2,50 (m, 6H), 2,23-2,17 (m, 2H), 1,70-1,62 (m, 3H), 1,44-1,39 (m, 3H),1,27 (s, 7H), 1,23 (s, 6H);	42

FIG. 3 Continuación.

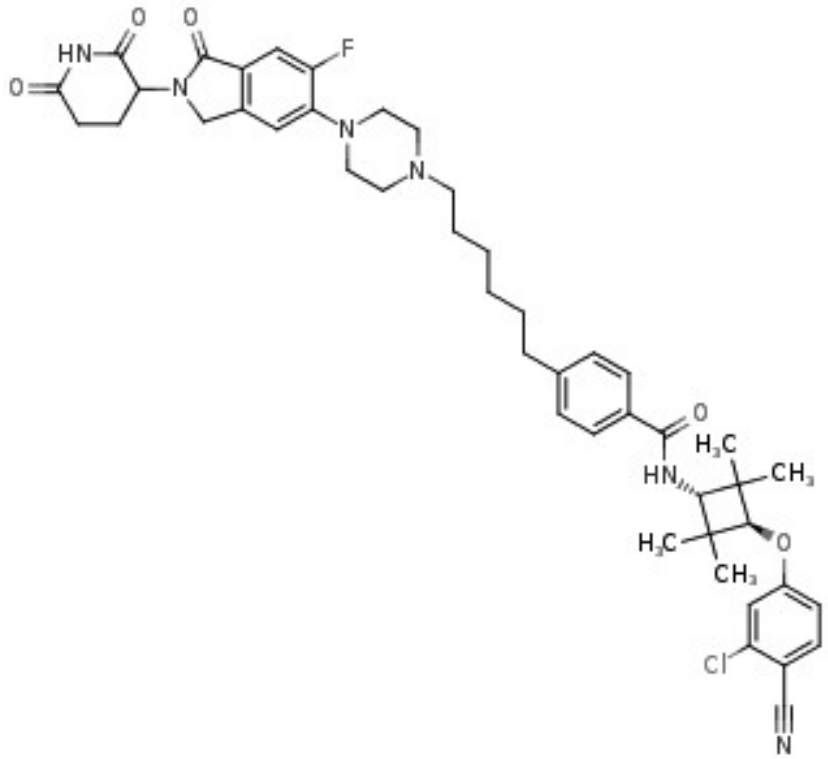
88		A	811,45	^{1}H-RMN (400 MHz, $CDCl_3$): δ 7,71-7,61(m, 4H), 7,58-7,56 (m, 1H), 6,99-6,91 (m, 2H), 6,83-9,79 (m, 2H), 6,22-6,19 (m, 1H), 5,30-5,28 (m, 1H), 4,76-4,74 (m, 1H), 4,17-4,15 (m, 1H), 4,06 (s, 1H), 3,75-3,20 (m, 4H), 2,98-2,89 (m, 2H), 2,80-2,50 (m, 6H), 2,23-2,17 (m, 2H), 1,70-1,62 (m, 3H), 1,44-1,39 (m, 3H),1,27 (s, 7H), 1,23 (s, 6H);	59

FIG. 3 Continuación.

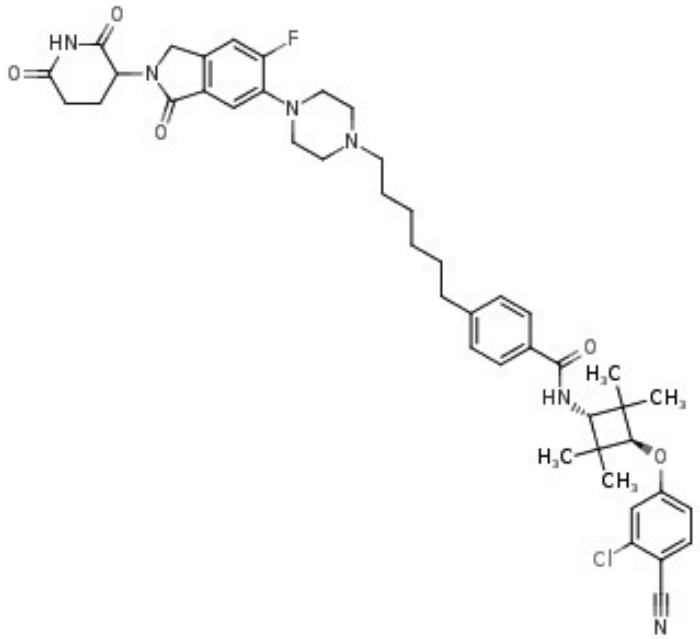
89		A	811,45	^{1}H-RMN (300 MHz, CD_3OD): δ7,81--7,69 (m, 3H), 7,53--7,46 (m, 1H),7,42--7,28(m,3H), 7,15 (s, 1H),7,01--6,88(m,1H), 5,17--5,06(m, 1H), 4,52--4,41 (m, 2H), 4,27(s , 1H),4,16 (s, 1H), 3,75--3,57(m,4H),3,36(s,2H),3,33--3,12(m,4H),2,95--2,69(m,4H),2,59-2,35(m,1H),2,232,01(m,1H),1,89--1,65(m,4H),1,52--1,38(m,4H),1,33--1,16(m,12)	59

FIG. 3 Continuación.

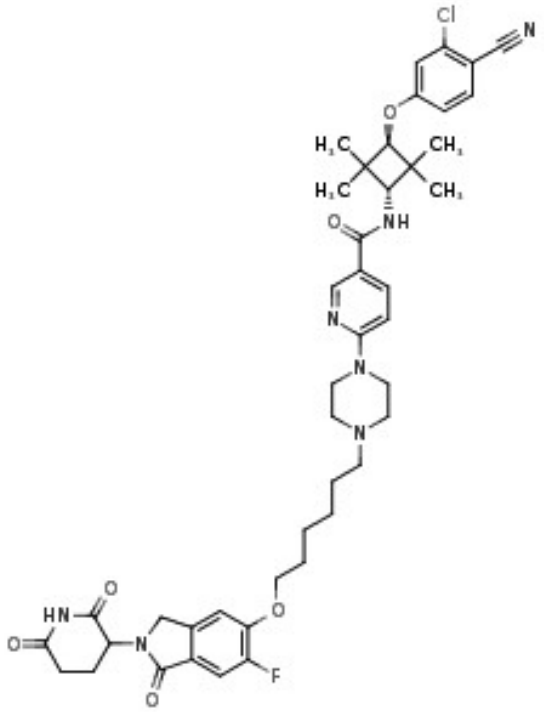
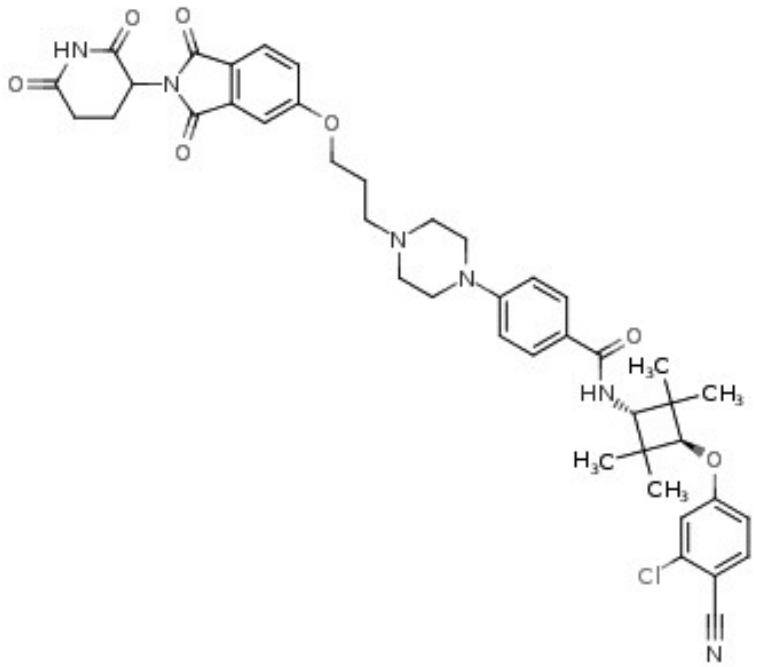
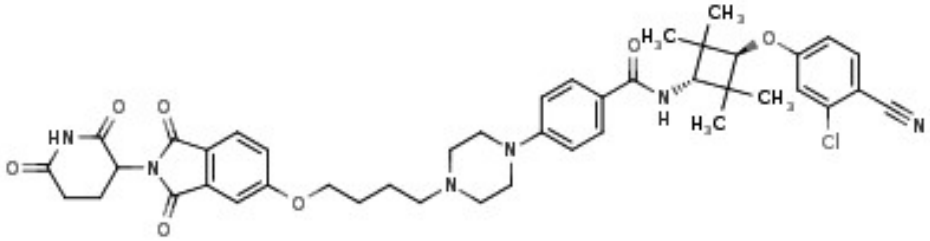
90		A	828,3	^{1}H-RMN (400 MHz, DMSO-d_6) δ 1,20 (6H, s), 1,22 (6H, s), 1,37-1,49 (6H, m), 1,79 (2H, t, J = 7,2 Hz), 1,98 (1H, t, J = 6,0 Hz), 2,29-2,43 (7H, m), 2,56-2,61 (1H, m), 2,87-2,91 (1H, m), 3,59 (4H, s), 4,05 (1H, d, J = 9,2 Hz), 4,14 (2H, t, J = 6,0 Hz), 4,24-4,40 (3H, m), 5,08 (1H, dd, J = 13,2, 4,8 Hz), 6,85 (1H, d, J = 8,8 Hz), 7,00 (1H, dd, J = 8,8, 2,0 Hz), 7,21 (1H, d, J = 2,0 Hz), 7,43 (1H, d, J = 6,8 Hz), 7,52 (1H, d, J = 10,0 Hz), 7,62 (1H, d, J = 9,2 Hz), 7,89-7,97 (2H, m), 8,62 (1H, d, J = 2,0 Hz), 11,00 (1H, s).	54, 45

FIG. 3 Continuación.

91		A	781,25	^{1}H-RMN (300 MHz, DMSO-d_6) δ 11,08 (s, 1H), 8,52 -8,20 (sa, 1H), 7,85-7,81 (m, 4H), 7,55-7,46 (m, 3H), 7,40-7,30 (m, 1H), 7,09-6,92 (m, 3H), 5,10 (dd, J = 12,9, 5,4 Hz, 1H), 4,38 (d, J = 7,2 Hz, 1H), 4,28-4,14 (m, 2H), 4,06 (s, 1H), 3,16 (m, 3H), 3,04 (m, 3H), 2,87- 2,42 (m, 4H), 2,10-1,90 (m, 3H), 1,19-1,00 (m, 14H);	45
92		A	795,75	^{1}H-RMN (300 MHz, DMSO-d_6) δ 11,08 (s, 1H), 7,92 – 7,66 (m, 4H), 7,56 – 7,28 (m, 3H), 7,17 (d, J = 2,4 Hz, 1H), 7,02 – 6,88 (m, 3H), 5,08 (dd, J = 12,9, 5,4 Hz, 1H), 4,28 - 4,19 (t, J = 6,4 Hz, 3H), 4,02 (d, J = 9,1 Hz, 1H), 3,21 (t, J = 5,0 Hz, 4H), 2,90 – 2,76 (m, 1H), 2,62 – 2,46 (m, 6H), 2,37 (t, J = 7,2 Hz, 2H), 2,01 (dd, J = 11,3, 5,6 Hz, 1H), 1,76 (q, J = 9,6, 8,3 Hz, 2H), 1,60 (t, J = 7,4 Hz, 2H), 1,18 (s, 6H),	45

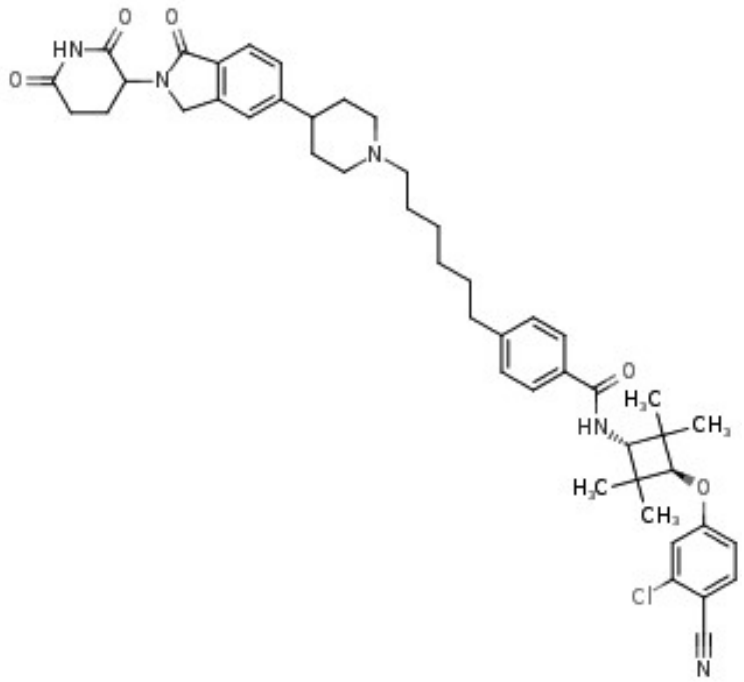
				1,09 (s, 6H).	
93		A	792,8	^{1}H-RMN (300 MHz, CD_3OD): δ 7,76-7,71 (m, 4H), 7,49-7,31 (m, 4H), 7,13-7,12 (s, 1H), 7,00-6,96 (m, 1H), 6,31 (s, 1H), 5,18-5,11 (m, 1H), 4,48-4,47 (m, 2H), 4,29 (s, 1H), 4,15 (s, 1H), 3,32-3,31 (m, 2H), 2,90-2,36 (m, 10H), 2,20-2,10 (m, 1H), 2,03-1,88 (m, 4H), 1,70-1,65 (m, 4H), 1,40-1,30 (s, 4H), 1,28-1,23 (d, J=16,5Hz, 12H)	42

FIG. 3 Continuación.

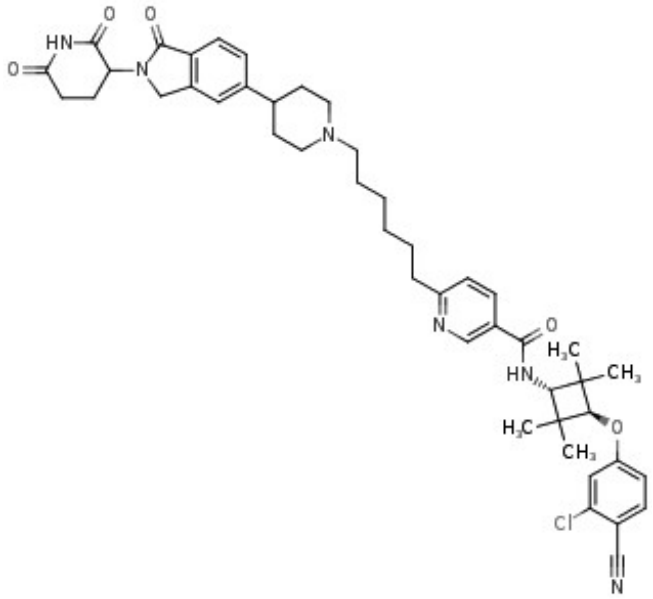
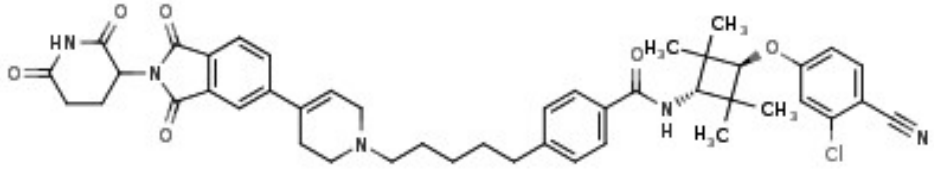
94		A	793,4	^{1}H-RMN (300 MHz, CD_3OD): δ7,81--7,69 (m, 3H), 7,53--7,46 (m, 1H),7,42--7,28(m,3H), 7,15 (s, 1H),7,01--6,88(m,1H), 5,17--5,06(m, 1H), 4,52--4,41 (m, 2H), 4,27(s , 1H),4,16 (s, 1H), 3,75--3,57(m,4H),3,36(s,2H),3,33--3,12(m,4H),2,95--2,69(m,4H),2,59-2,35(m,1H),2,232,01(m,1H),1,89--1,65(m,4H),1,52--1,38(m,4H),1,33--1,16(m,12)	27
95		A	790,8	^{1}H-RMN (400 MHz, DMSO-d_6): δ 1,14 (m, 6H), 1,23 (s, 6H), 1,34-1,35 (m, 2H), 1,62-1,66 (m, 4H), 2,05-2,09 (m, 1H), 2,65-2,69 (m, 6H), 2,86-2,956 (m, 2H), 3,17 (d, J = 4,4 Hz, 1H), 4,07 (d, J = 8,8 Hz, 1H), 4,33 (s, 1H), 5,14-5,19 (m, 1H), 6,53 (s, 1H), 6,99-7,02 (m, 1H), 7,21 (d, J = 2,4 Hz, 1H), 7,32 (d, J = 8,4 Hz, 2H), 7,76-7,79 (m, 3H), 7,90-7,97(m, 4H), 11,14 (s, 1H).	1

FIG. 3 Continuación.

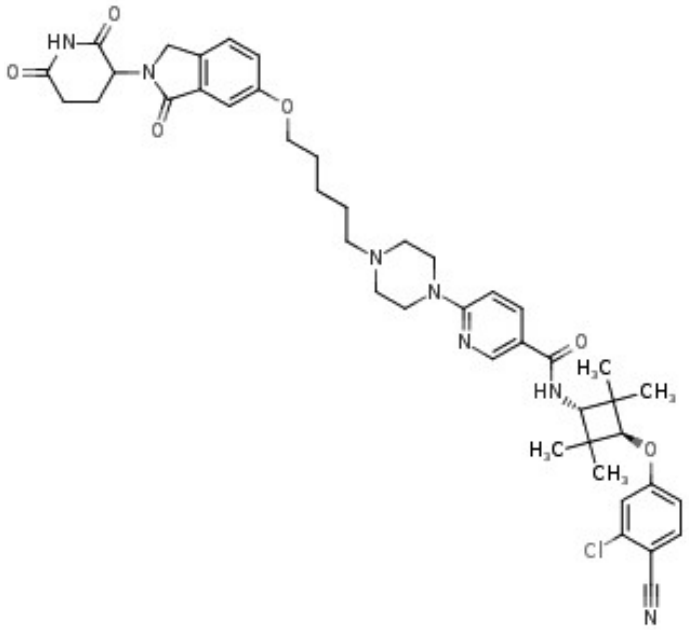
96		A	796,4	^{1}H-RMN (400 MHz, $CDCl_3$): δ 1,21 (s, 6H), 1,25 (s, 6H), 1,50-1,57 (m, 2H), 1,66-1,75 (m, 2H), 1,82-1,89 (m, 2H), 2,31-2,42 (m, 2H), 2,57-2,62 (m, 2H), 2,68-2,97 (m, 6H), 3,79 (s, 4H), 4,02-4,15 (m, 4H), 4,27, 4,31 (dos singletes, 1H), 4,40, 4,44 (dos singletes, 1H), 5,18-5,23 (m, 1H), 6,07 (d, J = 8,4 Hz, 1H), 6,67 (d, J = 9,2 Hz, 1H), 6,79-6,82 (m, 1H), 6,93-7,03 (m, 1H), 7,11-7,19 (m, 1H), 7,31-7,43 (m, 2H), 7,57 (d, J = 8,8 Hz, 1H), 7,89-8,00 (m, 1H), 8,01-8,12 (m, 1H), 8,52-8,66 (m, 1H).	31

FIG. 3 Continuación.

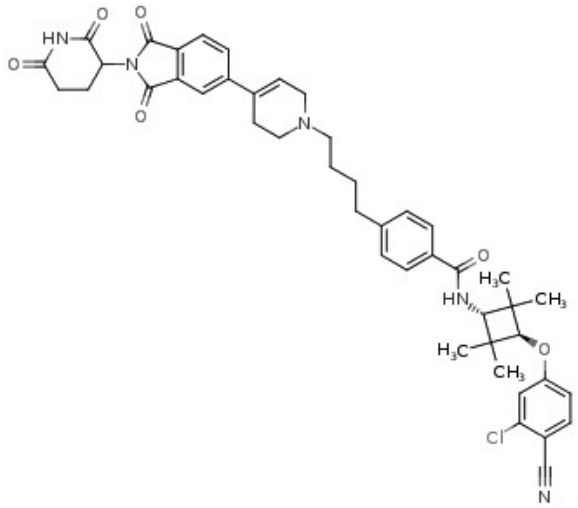
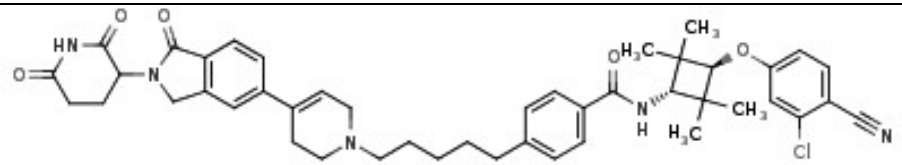
97		A	776,4	^{1}H-RMN (400 MHz, CD_3OD):δ 1,25 (s, 6H), 1,31 (s, 6H), 1,66-1,77 (m, 4H), 2,13-2,18 (m, 1H), 2,61-2,65 (m, 2H), 2,71-2,81 (m, 6H), 2,85-2,91 (m, 3H), 3,28-3,31 (m, 2H), 4,18 (s, 1H), 4,31 (s, 1H), 5,14-5,18 (m, 1H), 6,44-6,46 (m, 1H), 7,00 (dd, J = 8,8, 2,4 Hz, 1H), 7,15-7,16 (m, 1H), 7,36-7,38 (m, 2H), 7,73-7,79 (m, 3H), 7,86-7,88 (m, 1H), 7,91-7,93 (m, 1H), 7,97 (a, 1H).	
98		A	776,4	^{1}H-RMN (400 MHz, CD_3OD): δ 1,25 (s, 6H), 1,31 (s, 6H), 1,39， 1,40 (d, J =6,4 Hz, 1H), 1,46-1,52 (m, 2H), 1,74-1,83 (m, 4H), 2,17-2,24 (m, 1H), 2,46-2,57 (m, 1H), 2,75-2,79 (t, J =7,6 Hz, 2H), 2,78-2,96 (m, 4H), 3,01-3,09 (m, 2H), 3,78 (s, 2H), 4,16-4,19 (m, 2H), 4,30 (s, 1H), 4,45-4,60 (m, 2H), 5,16-5,19 (m, 1H), 6,32 (s, 1H), 6,99-7,01 (m, 1H), 7,15 (d, J =2,4 Hz, 1H), 7,36 (d, J =8,4 Hz, 2H), 7,66-7,83 (m, 6H).	27

FIG. 3 Continuación.

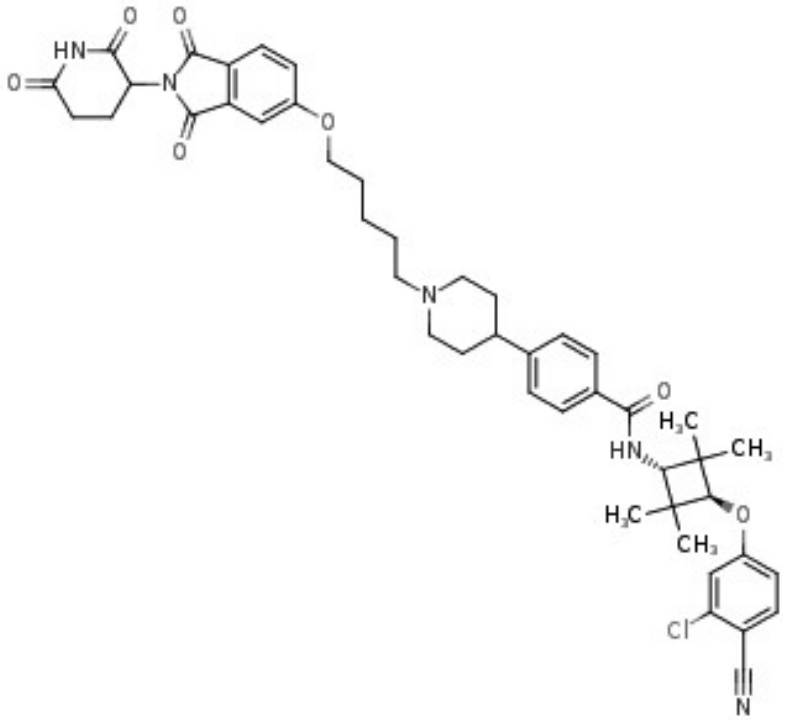
99		A	808,35	H-RMN01-PH-ARV-LS-024-H-0: (300 MHz, DMSO-d6, ppm) δ 8,14 (a, 1 H), 7,89 - 7,74 (m, 5 H), 7,47 7,32 (m, 4 H), 7,18 - 6,96 (m, 2 H), 5,13 - 5,06 (m, 1 H), 4,30 (s, 1 H), 4,20 - 4,16 (m, 2 H), 4,05 - 4,02 (d, J = 9 Hz, 1 H), 3,27 - 3,24 (m, 2 H), 2,91 - 2,81 (m, 1 H), 2,77 - 2,64 (m, 3 H), 2,60 - 2,54 (m, 3 H), 2,04 - 1,97 (m, 1 H), 1,87 - 1,74 (m, 6 H), 1,70 - 1,62 (m, 2 H), 1,47 - 1,45 (m, 2 H), 1,20 (s, 6 H), 1,11 (s, 6 H),	45

FIG. 3 Continuación.

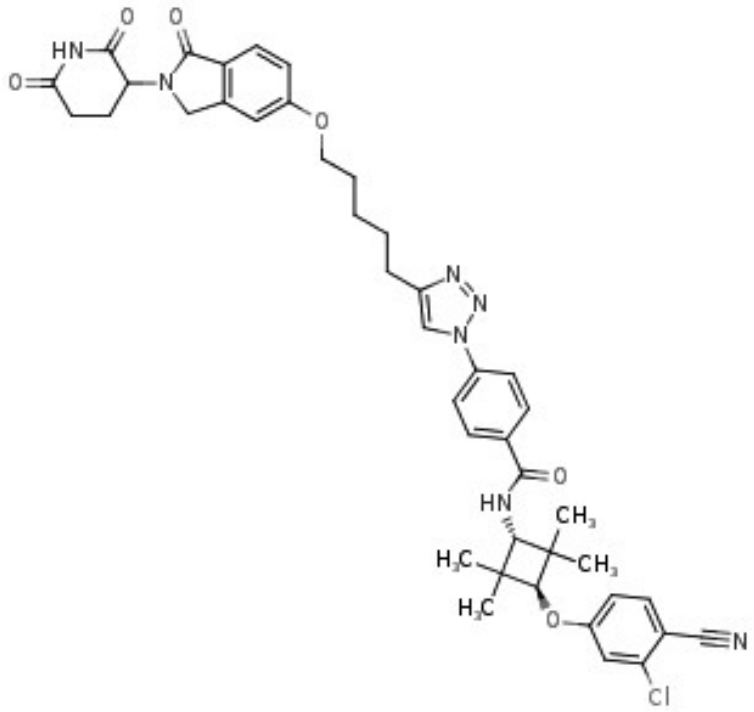
100		A	778,25	1H-RMN (300 MHz, DMSO) 8,53 (s, 1H), 8,02-7,89 (m, 5H), 7,89-7,75 (m, 1H), 7,59-7,57 (m, 1H), 7,16-7,10 (m, 2H), 7,01-6,96 (m, 2H), 5,00-4,90 (m, 1H), 4,32-4,15 (m, 3H), 4,15-3,77 (m, 3H), 2,89-2,48 (m, 4H), 2,38-2,20 (m, 1H), 1,99-1,90 (m, 1H) , 1,77-1,68 (m, 4H), 1,48-1,39 (m, 2H), 1,19-1,10 (m, 6H), 1,10-1,01 (m, 6H)	25

FIG. 3 Continuación.

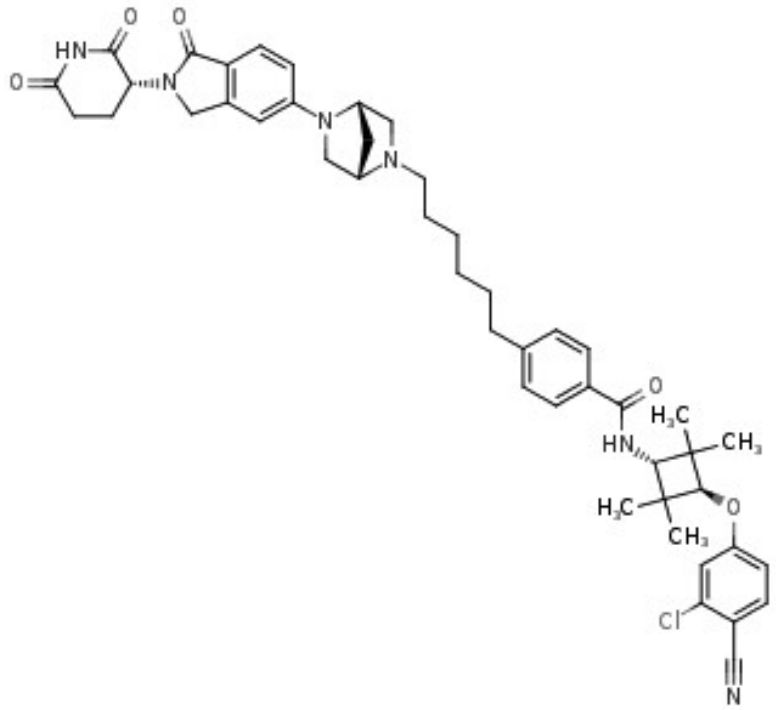
101		A	805,4	1H-RMN (300 MHz, CDCl3) 7,81-755 (m, 5H), 7,25-7,22 (m, 1H), 6,96-6,90 (m, 1H), 6,82-6,79 (m, 1H), 6,59-6,57 (m, 1H), 6,39-6,30 (m, 1H), 6,19-6,17 (m, 1H), 5,30-5,19 (m, 2H), 4,74-4,70 (m, 1H), 4,28-4,20 (m, 1H), 4,14-4,10 (m, 1H), 4,04-4,00 (m, 1H), 3,67-3,50 (m, 1H), 3,40-3,30 (m, 2H), 3,06-2,90 (m, 2H), 2,63-2,49 (m, 6H), 2,19-1,94 (m, 4H), 1,65-1,44 (m, 4H), 1,40-1,05 (m, 16H)	42, 52

FIG. 3 Continuación.

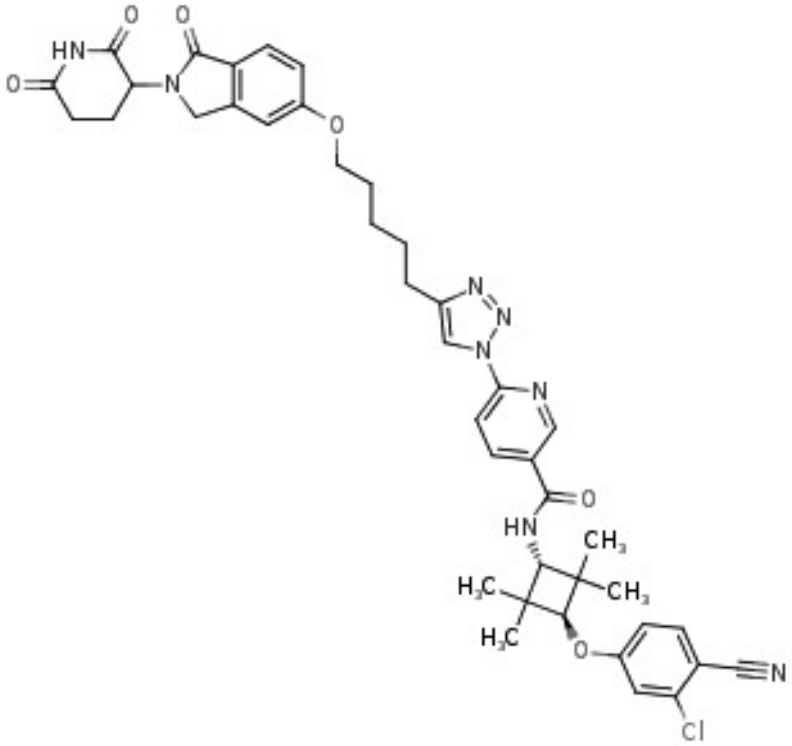
102		A	779,35	^{1}H-RMN (300MHz, DMSO-d6): δ 8,97 (s, 1H), 8,69 (s, 1H), 8,51-8,47 (m, 1H), 8,25-8,16 (m, 2H), 7,94-7,88 (m, 1H), 7,63-7,57 (m, 1H), 7,26-6,85 (m , 4H), 5,13-4,97 (m, 1H), 4,51-3,99 (m, 6H), 2,98-2,22 (m, 5H), 2,07-1,89 (m, 1H), 1,87-1,73 (m, 4H), 1,58-1,43 (m, 2H), 1,31-1,08 (m, 13H)	48

FIG. 3 Continuación.

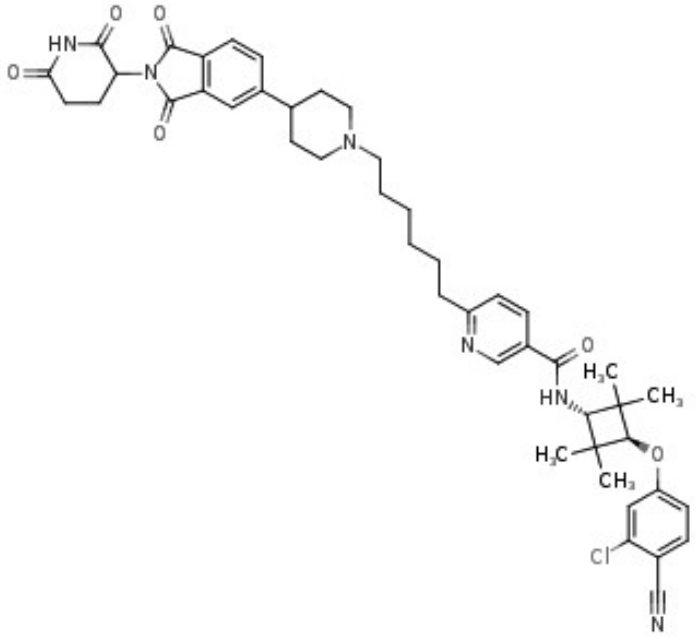
103		A	807,4	^{1}H-RMN (400 MHz, CD_3OD): δ 1,25 (s, 6H), 1,32 (s, 6H), 1,49-1,51 (m, 4H), 1,78-1,84 (m, 4H), 2,00-2,09 (m, 2H), 2,13-2,23 (m, 2H), 2,73-2,95 (m, 6H), 3,10-3,18 (m, 4H), 3,63-3,71 (m, 2H), 4,20 (s, 1H), 4,31 (s, 1H), 5,16-5,18 (m, 1H), 6,99-7,01 (m, 1H), 7,15 (d, J =2,4 Hz, 1H), 7,46 (d, J =8,0 Hz, 1H), 7,74 (d, J =8,8 Hz, 1H), 7,79 (d, J =8,4 Hz, 1H), 7,86 (s, 1H), 7,89 (d, J =8,0 Hz, 1H), 8,16-8,18 (m, 1H), 8,89 (d, J =2,0 Hz, 1H).	11

FIG. 3 Continuación.

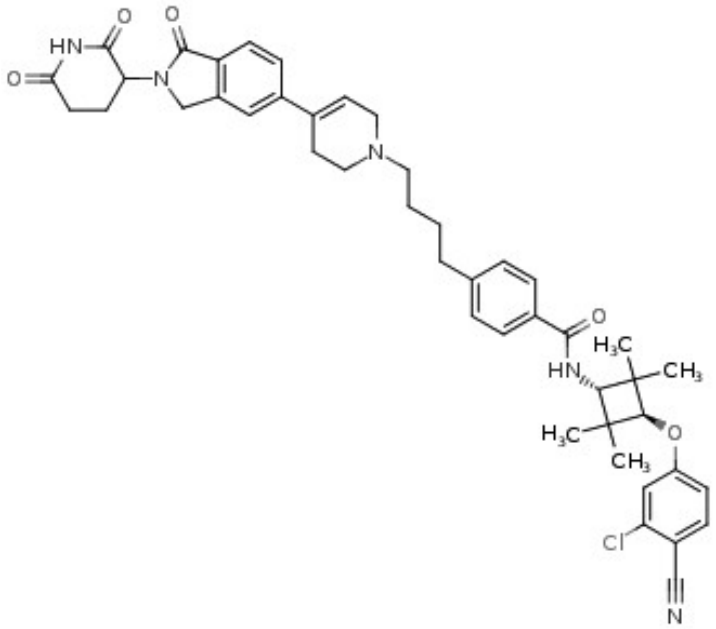
104		A	762,5	^{1}H-RMN (400 MHz, δ6-DMSO): δ 1,12 (s, 6H), 1,22 (s, 6H), 1,99-2,05 (m, 1H), 2,54-2,73 (m, 12H), 2,84-2,92 (m, 1H), 3,41-3,70 (m, 10H), 4,06 (d, J = 9,2 Hz, 1H), 4,30 (s, 1H), 5,05-5,10 (m, 1H), 6,89 (d, J = 9,2 Hz, 1H), 6,99-7,02 (m, 1H), 7,21 (d, J = 2,4 Hz, 1H), 7,25-7,30 (m, 1H), 7,37 (a, 1H), 7,63 (d, J = 9,2 Hz, 1H), 7,69 (d, J = 8,4 Hz, 1H), 7,90 (d, J = 8,4 Hz, 1H), 7,96-7,99 (m, 1H), 8,63 (d, J = 2,0 Hz, 1H), 11,08 (s, 1H).	11

FIG. 3 Continuación.

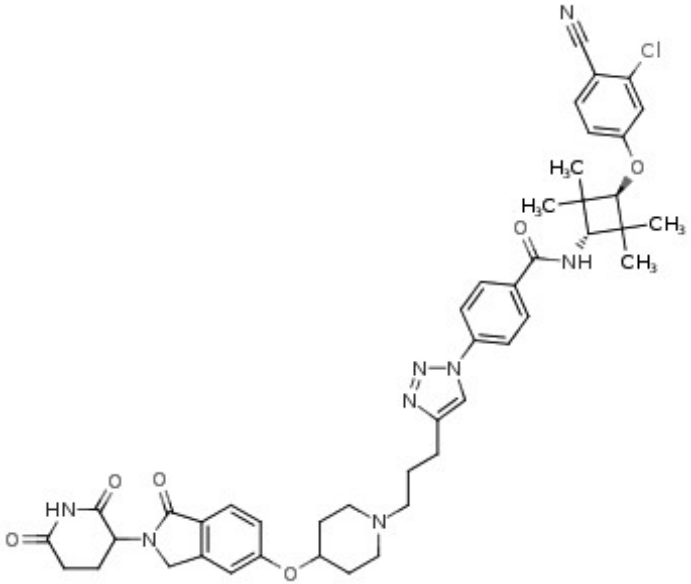
105		A	833,4	H-RMN-PH-ARV-LS-026-D-0: (300 MHz, CD_3OD, ppm) δ 8,47 (s, 1H), 8,06 - 7,98 (m, 4H), 7,75 -7,71 (m, 2H), 7,18 - 7,11 (m, 3H), 7,02 - 6,98 (m, 1H), 5,15 - 5,09 (m, 1H), 4,70 - 4,57 (m, 3H), 4,45 - 4,44 (m, 1H), 4,31 (s, 1H), 4,20 (s, 1H), 3,11 - 3,08 (m, 2H), 2,92 - 2,75 (m, 7H), 2,51 - 2,45 (m, 1H), 2,20 - 2,01 (m, 7H), 1,32 (s, 6H), 1,25 (s, 6H).	10

FIG. 3 Continuación.

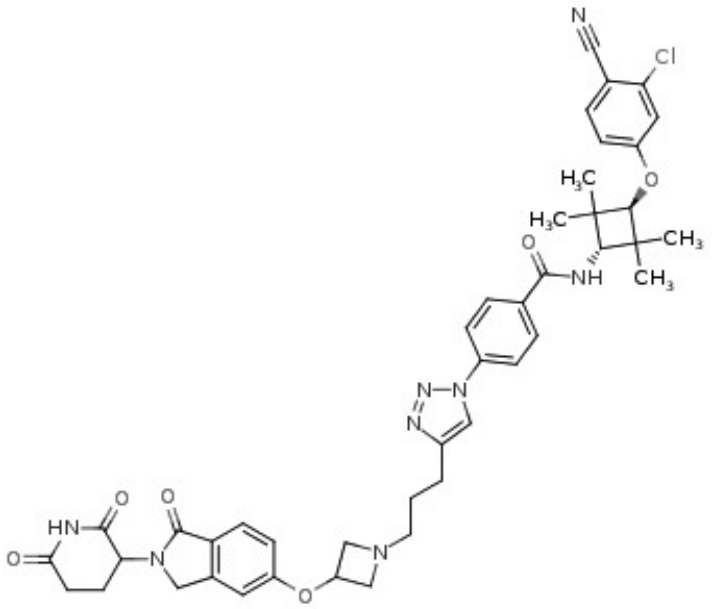
106		A	806,32	^{1}H-RMN (400 MHz, DMSO) 8,610 (s, 1H), 8,10-8,02 (m, 5H), 7,99-7,90 (m, 1H), 7,21-7,19 (m, 1H), 7,07-6,90 (m, 3H), 5,05-5,00 (m, 1H), 4,95-4,85 (m, 1H), 4,45-4,25 (m, 3H), 4,15-4,05 (m, 1H), 3,09-3,00 (m, 2H), 2,90-2,80 (m, 1H), 2,79-2,70 (m, 2H), 2,65-2,60 (m, 4H), 2,05-1,95 (m, 1H), 1,75-1,65 (m, 2H), 1,25-1,12 (m, 14H);	12, 13

FIG. 3 Continuación.

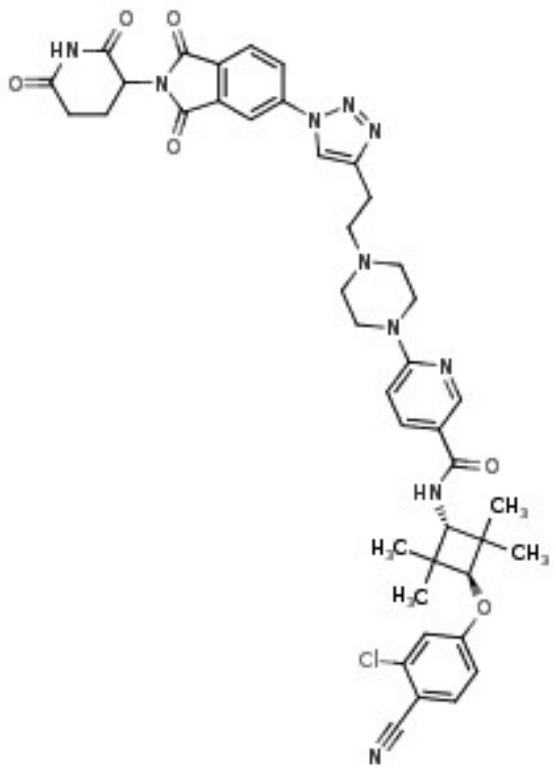
107		A	819	H-RMN (400 MHz, CD_3OD) δ 8,69-8,64 (m, 2H), 8,63-8,40 (m, 2H), 8,13-8,11 (d, J= 8,0 Hz, 1H), 8,01-7,98 (m, 1H), 7,75-7,73 (d, J=8,4Hz, 1H), 7,15-7,15 (m, 1H), 7,01-6,99 (m, 1H), 6,90-6,88 (d, J=9,6, 1H), 5,24-5,20 (m, 1H), 4,30 (s, 1H), 4,17-4,16 (d, J=4,4z, 1H), 3,79-3,32 (m, 4H), 3,16-3,12 (m, 2H), 2,97-2,93 (m, 2H), 2,89-2,87 (d, J=6 Hz, 1H), 2,81-2,77 (m, 6H), 2,21-2,19 (m, 1H), 1,30 (s, 6H), 1,24 (s, 6H)	4

FIG. 3 Continuación.

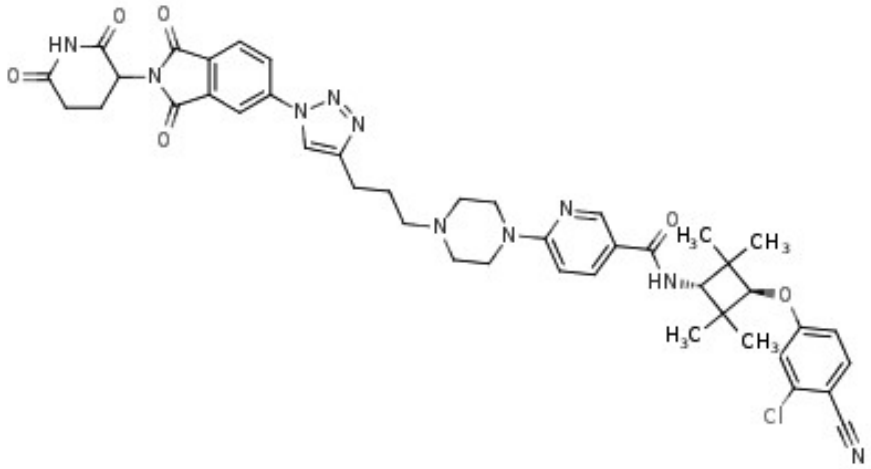
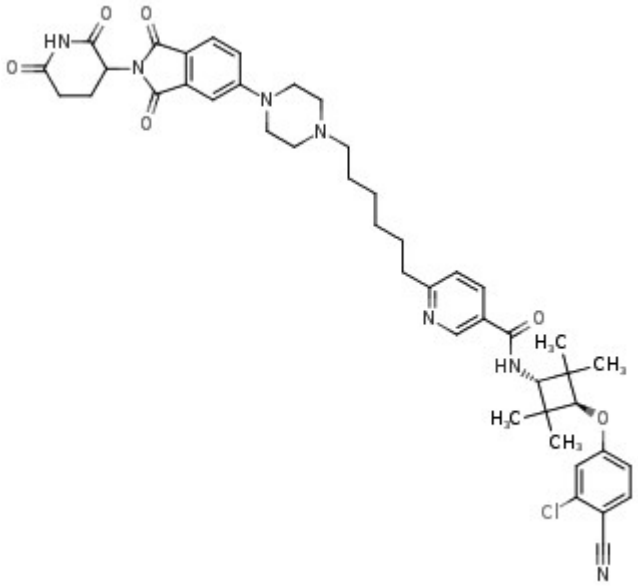
108		A	833,35	H-RMN (400 MHz, CD_3OD) δ8,62-8,60 (m, 2H), 8,41-8,35 (m, 2H), 8,13-8,11 (m, 1H), 8,02-7,99 (m, 1H), 7,71-7,71 (m, 1H), 7,14 (s, 1H), 7,01-6,94 (m, 1H), 6,85-6,83 (m, 1H), 5,25-5,15 (m, 1H), 4,29 (s, 1H), 4,12 (s, 1H), 3,80-3,75 (m, 4H), 2,94-2,72 (m, 11H), 2,20-2,02 (m, 3H), 1,28 (s, 6H), 1,22 (s, 6H);	7
109		A	808,85	^{1}H-RMN (300 MHz, CD_3OD): δ 8,86 (s, 1H), 8,16-8,09 (m, 1H), 7,72-7,64 (m, 2H), 7,47-7,33 (m, 2H), 7,24-7,17 (m, 1H), 7,12 (s, 1H), 6,98-6,89 (m , 1H), 5,09-5,02 (m, 1H), 4,26 (s, 1H), 4,15(s, 1H), 3,48-3,42 (m, 4H), 2,92-2,49 (m, 9H), 2,46-2,35 (m, 2H), 2,16-2,01 (m, 1H), 1,81-1,71 (m, 2H),1,59-1,47 (m, 2H), 1,42-1,36 (m, 4H), 1,27-1,18 (m, 12H);	11

FIG. 3 Continuación.

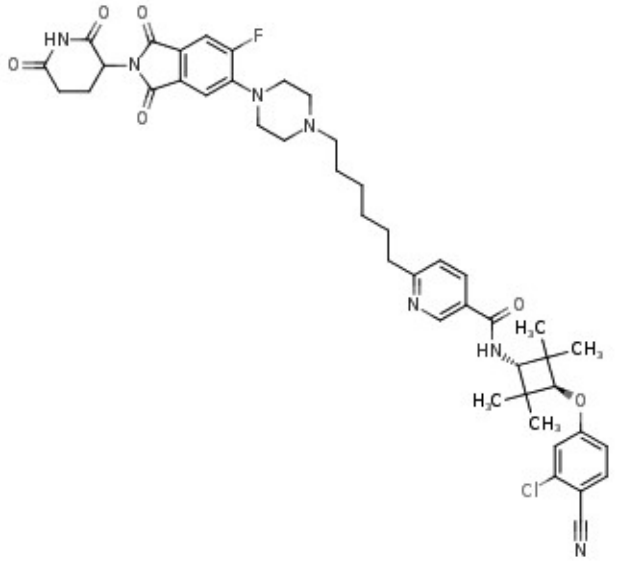
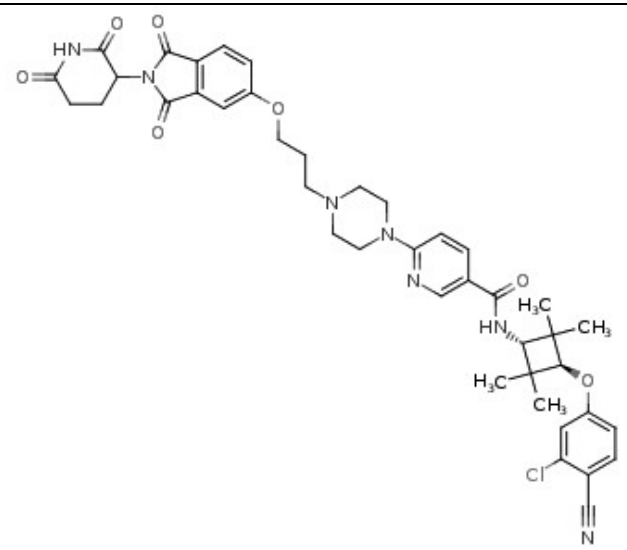
110		A	826,4	. ^{1}H-RMN (300 MHz, DMSO): δ11,12 (s, 1H), 8,91 (s, 1H),8,18--7,88 (m,3H), 7,76--7,69 (d, J=7,8Hz,1H), 7,49--7,35(m, 2H), 7,22(s, 1H), 7,16--6,96 (m , 1H),5,17--5,06 (m, 1H), 4,32 (s, 1H), 4,11--3,98(m, 1H), 3,37--3,18(m, 4H), 2,97--2,75 (m, 3H), 2,62--2,51 (m, 4H), 2,48--2,37 (m, 2H),2,36--2,28(m,2H),2,12--1,07(m, 1H), 1,78--1,63 (m, 2H), 1,49--1,29 (m, 6H), 1,22 (s, 6H),1,13(s,6H	11
111		A	782,28	^{1}H-RMN (400 MHz, DMSO-d6): δ 1,12 (s, 6H), 1,22 (s, 6H), 1,99-2,03 (m, 3H), 2,54-2,62 (m, 6H), 2,85-2,94 (m, 1H), 3,63 (a, 4H), 4,06 (d, J = 5,2 Hz ,1H), 4,24-4,31 (m, 3H), 5,10-5,15 (m, 1H), 6,88 (d, J = 9,2 Hz ,1H), 6,99-7,02 (m, 1H), 7,21 (d, J = 2,0 Hz 1H), 7,36-7,38 (m, 1H), 7,45 (d, J = 1,6 Hz ,1H), 7,64 (d, J = 9,2 Hz,1H), 7,85 (d, J = 8,4 Hz ,1H), 7,91 (d, J = 8,4 Hz ,1H), 7,98 (d, J = 2,4 Hz ,1H), 8,64 (d, J = 1,6 Hz ,1H), 11,13 (s, 1H).	45

FIG. 3 Continuación.

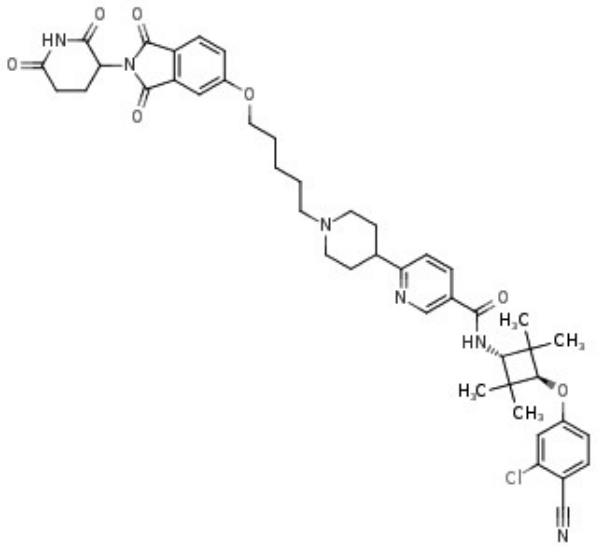
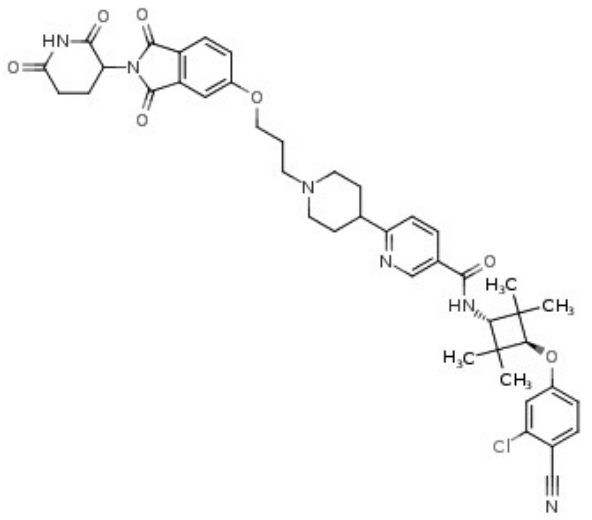
112		A	809,4	^{1}H-RMN (400 MHz, CD_3OD): δ 1,13 (s, 6H), 1,19 (s, 6H), 1,46-1,55 (m, 2H), 1,63-1,73 (m, 2H), 1,78-1,86 (m, 2H), 1,88-2,07 (m, 5H), 2,59-2,84 (m, 7H), 2,90-2,95 (m, 1H), 3,31-3,41 (m, 2H), 4,08-4,12 (m, 2H), 4,19 (s, 1H), 4,52 (a, 1H), 4,99-5,03 (m, 1H), 6,89 (d, J = 8,8 Hz, 1H), 7,03 (d, J = 2,4 Hz, 1H), 7,22 (d, J = 8,4 Hz, 1H), 7,31 (d, J = 2,0 Hz, 1H), 7,37 (d, J = 8,0 Hz, 1H), 7,63 (d, J = 8,8 Hz, 1H), 7,71 (d, J = 8,4 Hz, 1H), 8,06 (d, J = 8,0 Hz, 1H), 8,80-8,81 (m, 1H).	45
113		A	781,4	^{1}H-RMN (400 MHz, CD_3OD): δ 1,13(s, 6H), 1,19 (s, 6H), 1,86-1,89 (m, 4H), 2,01-2,05(m, 3H), 2,20-2,26 (m, 2H), 2,60-2,68 (m, 4H), 2,76-2,82 (m, 2H), 3,12 (d, J = 11,9 Hz, 2H), 4,07-4,18 (m, 4H), 4,99-5,03 (m,1H), 6,88 (d, J = 8,8 Hz, 1H), 7,03 (d, J = 2,4 Hz ,1H), 7,23 (d, J = 8,4 Hz, 1H), 7,32-7,37 (m, 2H), 7,62 (d, J = 8,8 Hz ,1H), 7,71 (d, J = 8,0 Hz ,1H), 8,05 (d, J = 8,0 Hz ,1H), 8,78 (d, J = 2,0 Hz ,1H).	45

FIG. 3 Continuación.

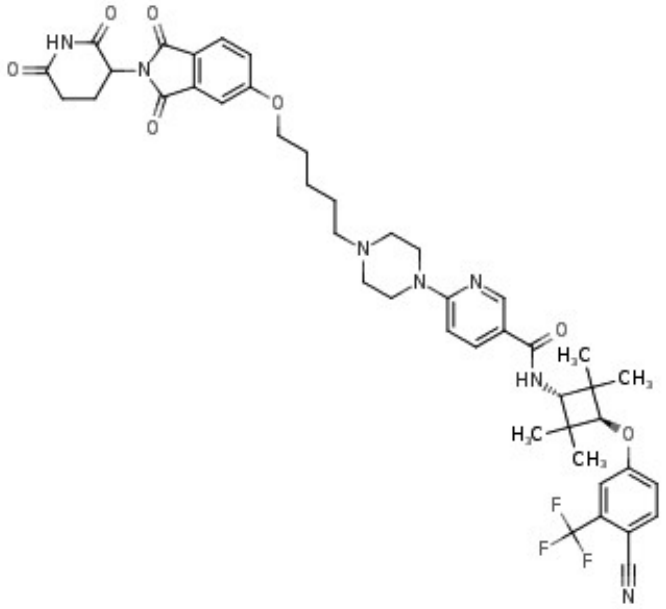
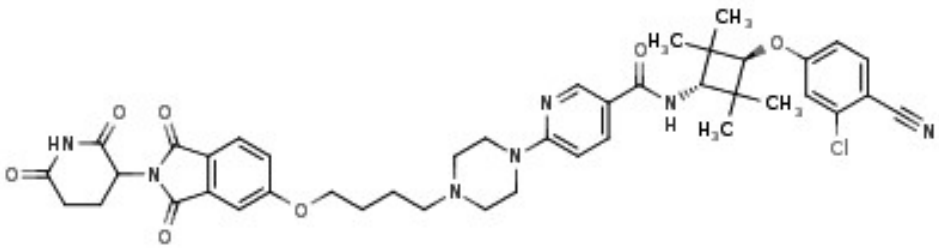
114		A	844,32		45
115		A	796,4	^{1}H-RMN (400 MHz, CD_3OD): δ 0,88-0,93 (m, 2H), 1,24 (s, 6H), 1,30 (s, 6H), 1,78-1,96 (m, 4H), 2,02-2,18 (m, 2H), 2,63 (t, J = 7,2 Hz, 2H), 2,68-2,75 (m, 4H), 2,78-2,82 (m, 1H), 2,83-2,92 (m, 1H), 3,26-3,30 (m, 1H), 3,72-3,77 (m, 4H), 4,16 (s, 1H), 4,24 (t, J = 6,4 Hz, 2H), 4,30 (s, 1H), 5,10-5,16 (m, 1H), 6,87 (d, J = 8,8 Hz, 1H), 6,98-7,02 (m, 1H), 7,15 (d, J = 2,4 Hz, 1H),7,32-7,36 (m, 1H), 7,44 (d, J = 8,8 Hz, 1H), 7,83 (d, J = 8,8 Hz, 1H), 7,97-8,01 (m, 1H),8,63 (d, J = 2,4 Hz, 1H).	47

FIG. 3 Continuación.

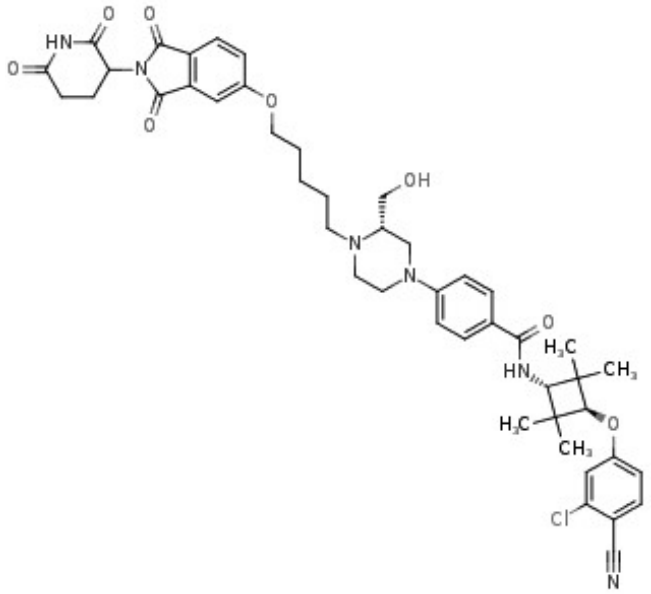
116		A	839,45	H-RMN-PH-ARV-LS-024-F-0: (400 MHz, CD_3OD) δ 7,79 - 7,71 (m, 4H), 7,40 (s, 1H), 7,33 -7,31 (d, J = 8Hz, 1H), 7,13 (s, 1H), 7,04 - 6,96 (m, 3H), 5,11 - 5,08 (m, 1H), 4,28 (s, 1H), 4,21 - 4,18 (m, 2H), 4,14 (s, 1H), 3,81 - 3,67 (m, 4H), 3,30 - 3,22 (m, 1H), 3,13 - 3,09 (m, 3H), 2,87 - 2,73 (m, 6H), 2,15 - 2,08 (m, 1H), 1,93 - 1,90 (m, 2H), 1,80 - 1,58 (m, 4H), 1,28 (s, 6H), 1,22 (s, 6H).	14, 15

FIG. 3 Continuación.

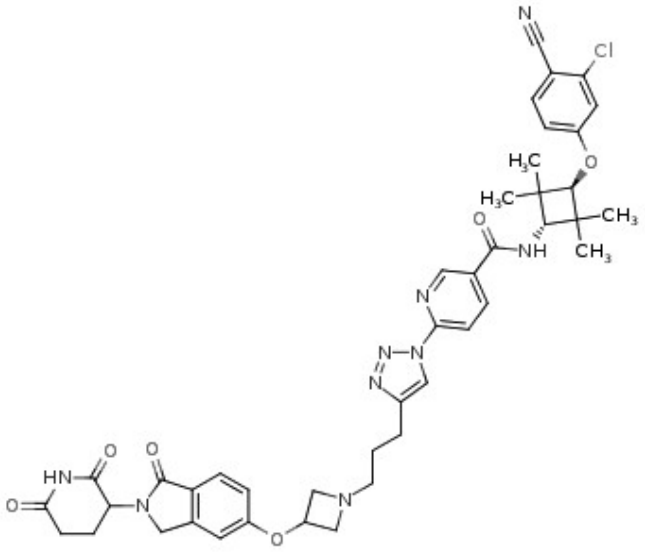
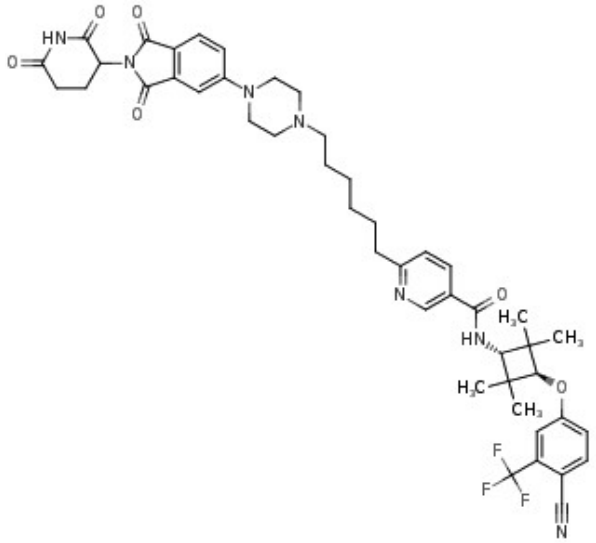
117		A	806,25	^{1}H-RMN (400 MHz, CDCl3): δ8,93 -- 8,81 (m, 1H), 8,40 (s, 1H),8,26 (s,2H), 8,18--8,12 (m, 1H), 7,82--7,69(m, 1H), 7,61--7,48 (m, 1H), 6,98 (s , 1H),6,89--6,78 (m,3H), 6,36--6,25 (m, 1H), 5,24--5,15(m, 1H), 4,96--4,82(m, 1H), 4,49--4,18(m, 3H),4,12--3,96(m,3H),3,31(s,1H),2,97--2,77(m,5H),2,43--2,15(m,2H),2,07--1,68(m,4H),1,31(s,6H),1,25(s,6H)	2
118		A	842,85	^{1}H-RMN (300 MHz, CD_3OD): δ 8,85 (s, 1H), 8,17-8,08 (m, 1H), 7,93-7,88 (m, 1H), 7,71-7,66 (m, 1H), 7,43-7,29 (m, 3H), 7,26-7,17 (m, 2H), 5,11-5,02 (m, 1H),4,32 (s, 1H), 4,15 (s, 1H), 3,49-3,43 (m, 4H), 2,92-2,58 (m, 9H), 2,46-2,37 (m, 2H), 2,13-2,02 (m, 1H), 1,81-1,72 (m, 2H), 1,58-1,49 (m, 2H), 1,41-1,33 (m, 4H), 1,27-1,18 (m, 12H);	11

FIG. 3 Continuación.

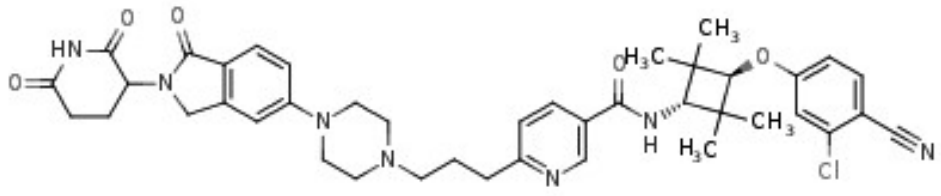
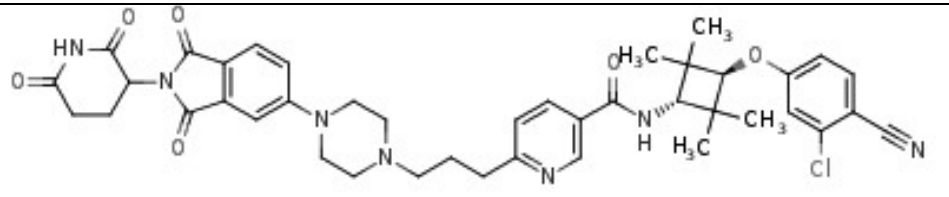
119		A	752,3	^{1}H-RMN (300 MHz, CD_3OD): δ 8,89 (s, 1H), 8,15 (dd, J = 8,1, 2,3 Hz, 1H), 7,85 (d, J = 8,8 Hz, 1H), 7,70 (d, J = 8,7 Hz, 1H), 7,46 (d, J = 8,1 Hz, 1H), 7,23-7,15 (m, 1H), 7,15- 7,05 (m, 2H)， 6,95 (dd, J = 8,8, 2,4 Hz, 1H), 5,48 (s, 2H), 4,91 - 4,81 (m, 1H), 4,26 (d, J = 0,9 Hz, 1H), 4,16 (d, J = 0,9 Hz, 1H), 3,60 (t, J = 4,9 Hz, 4H), 3,21 (t, J = 5,0 Hz, 4H), 3,01 (dt, J = 17,9, 7,4 Hz, 4H), 2,80-2,69 (m, 2H), 2,29-2,03 (m, 5,8 Hz, 4H), 1,30 (s, 6H), 1,21 (s, 6H).	28
120		A	766,25	^{1}H-RMN (300 MHz, CD_3OD): δ 8,92 (m, 1H), 8,14 (dd, J = 8,1, 2,3 Hz, 1H), 7,70 (dd, J = 8,6, 1,9 Hz, 2H), 7,50-7,45 (m, 1H), 7,40 (s, 1H),7,27 (dd, J = 8,6, 2,3 Hz, 1H), 7,10 (d, J = 2,4 Hz, 1H), 6,95 (dd, J = 8,8, 2,4 Hz, 1H), 5,05 (dd, J = 12,3, 5,4 Hz, 1H), 4,26 (s, 1H), 4,15 (s, 1H), 3,59 (t, J = 5,2 Hz, 4H), 3,12- 3,00 (m, 4H), 3,00-2,82 (m, 4H), 2,82-2,62 (m, 3H), 2,21 -2,02 (m, 3H), 1,24 (m, 6H) , 1,20 (s, 6H);	1

FIG. 3 Continuación.

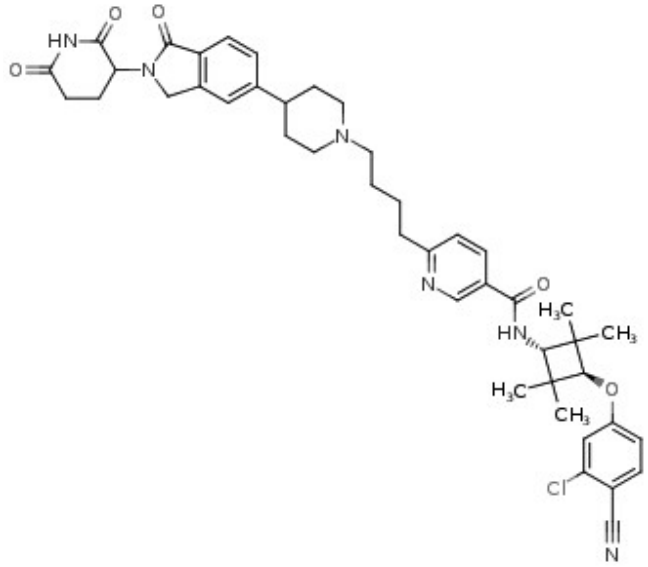
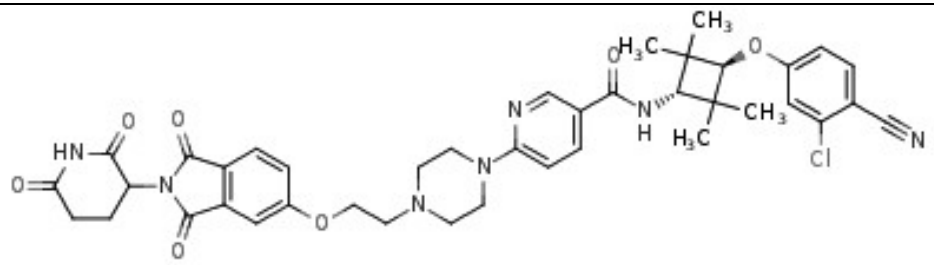
121		A	765,8	^{1}H-RMN (400 MHz, CD_3OD): δ 1,25 (s, 6H), 1,32 (s, 6H), 1,86-1,88 (m, 4H), 2,01-2,08 (m, 2H), 2,06-2,21 (m, 3H), 2,46-2,57 (m, 1H), 2,77-2,83 (m, 1H), 2,89-3,00 (m, 3H), 3,05-3,24 (m, 5H), 3,67-3,70 (m, 2H), 4,20 (s, 1H), 4,31 (s, 1H), 4,46-4,57 (m, 2H), 5,15-5,17 (m, 1H), 6,99-7,01 (m, 1H), 7,15 (d, J = 2,4 Hz, 1H), 7,46-7,54 (m, 3H), 7,75 (d, J = 8,8 Hz, 1H), 7,79 (d, J = 8,0 Hz, 1H), 8,17-8,19 (m, 1H), 8,92 (d, J = 1,6 Hz, 1H).	27
122		A	768,4	^{1}H-RMN (400 MHz, CD_3OD): δ 1,12 (s, 6H), 1,18 (s, 6H), 1,91-2,05 (m, 2H), 2. 61-2,68 (m, 5H), 2,72-2,78 (m, 1H), 2,84 (s, 2H), 3,60-3,64 (m, 3H), 4,04 (s, 1H), 4,18 (s, 1H), 4,26 (s, 2H), 4,47-4,51 (m, 1H), 4,99-5,04 (m, 1H), 6,72-6,78 (m, 1H), 6,86-6,91 (m, 1H), 7,03 (d, J = 2,4 Hz, 1H), 7,25-7,30 (m, 1H), 7,37 (d, J = 2,0 Hz, 1H), 7,61 (s, 1H), 7,70-7,75 (m, 1H), 7,84-7,89 (m, 1H), 8,48-8,54 (m, 1H).	47

FIG. 3 Continuación.

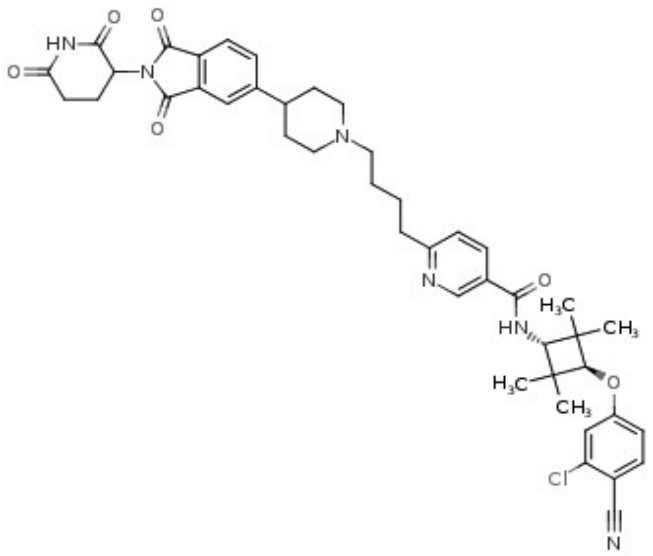
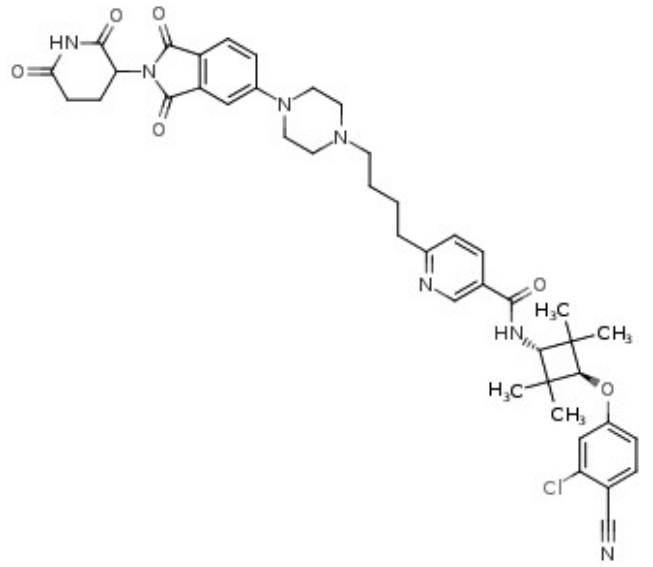
123		A	779,35	(400 MHz, CDCl3) δ 8,94-8,94 (d, J=2,0 Hz, 1H), 8,07-8,04 (m, 1H), 7,86-7,78 (m, 3H), 7,68-7,66 (d, J=7,6 Hz, 1H), 7,61-7,59 (d, J=8,8 Hz, 1H), 7,31-7,29 (d, J=10,4 Hz, 1H), 7,00-6,99 (d, J=2,0 Hz, 1H), 6,85-6,82 (m, 1H), 6,36-6,34 (d, J=8,4 Hz, 1H), 5,02-4,98 (m, 1H), 4,20-4,18 (d, J=8,0 Hz, 1H), 4,10 (s, 1H), 3,41-3,38 (d, J=10,8 Hz, 2H), 2,96-2,74 (m, 8H), 2,43-2,40 (d, J=11,2 Hz, 2H), 2,20-2,15 (m, 3H), 1,98-1,95 (d, J=12,8 Hz, 2H), 1,88-1,77 (m, 4H), 1,31 (s, 6H), 1,26 (s, 6H)	1
124		A	780,4	H-RMN (400 MHz, CD3OD) δ 8,91-8,90 (d, J=2,0 Hz, 1H), 8,19-8,16 (m, 3H), 7,76-7,73 (m, 2H), 7,49-7,43 (m, 2H), 7,31-7,29 (m, 1H), 7,16-7,15 (d, J=2,4 Hz, 1H), 7,02-6,99 (m, 1H), 5,12-5,08 (m, 1H), 4,31 (s, 1H), 4,21 (s, 1H), 3,61-3,58 (m, 4H), 2,98-2,72 (m, 11H), 2,14-2,13 (d, J=5,2 Hz, 1H), 1,88-1,84 (m, 2H), 1,75-1,72 (m, 2H), 1,32 (s, 6H), 1,26 (s, 2H);	1

FIG. 3 Continuación.

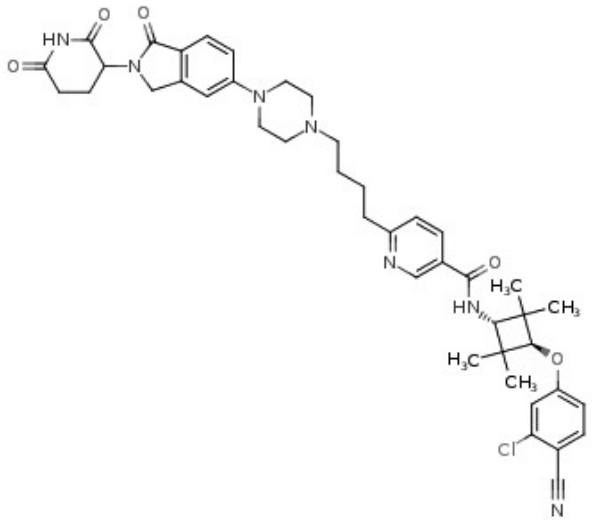
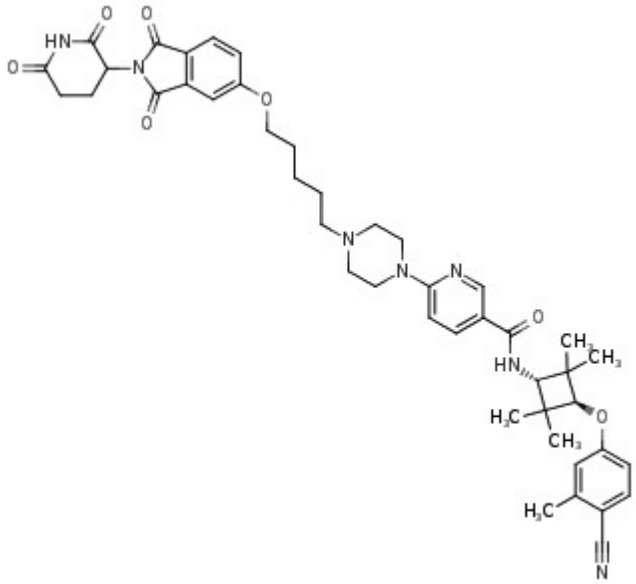
125		A	766,7	H-RMN (400 MHz, CD3OD) δ 8,91-8,91 (d, J=1,6 Hz, 1H), 8,34-8,17 (m, 3H), 7,86-7,84 (d, J=8,8 Hz, 1H), 7,76-7,73 (d, J=8,8 Hz, 1H), 7,49-7,47 (d, J=8,0 Hz, 1H), 7,18-7,15 (m, 2H), 7,09 (s, 1H), 7,02-6,99 (m, 1H), 5,44 (s, 2H), 4,85-4,81 (m, 1H), 4,31 (s, 1H), 4,21 (s, 1H), 3,62-3,58 (d, J=13,2 Hz, 4H), 3,17 (s, 4H), 3,01-2,95 (m, 4H), 2,79-2,76 (m, 2H), 2,26-2,14 (m, 2H), 1,87-1,80 (m, 4H), 1,32-1,25 (d, J=26 Hz, 12H);	1, 16
126		A	790,05		45

FIG. 3 Continuación.

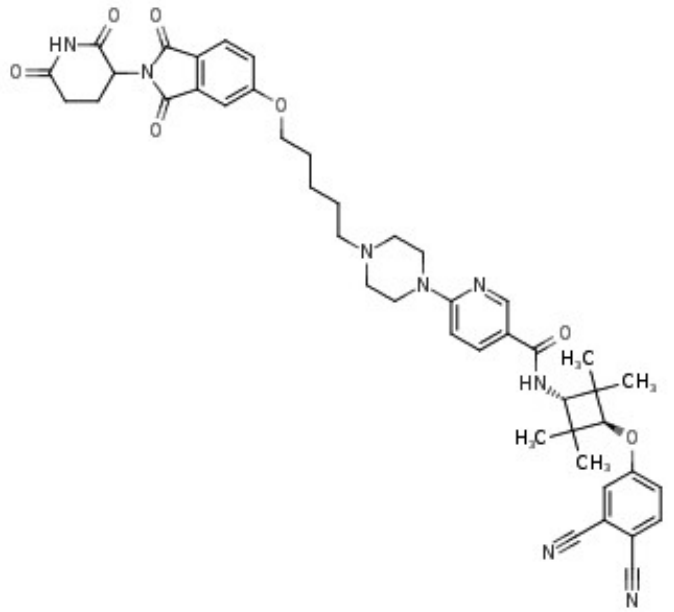
127		A			45

FIG. 3 Continuación.

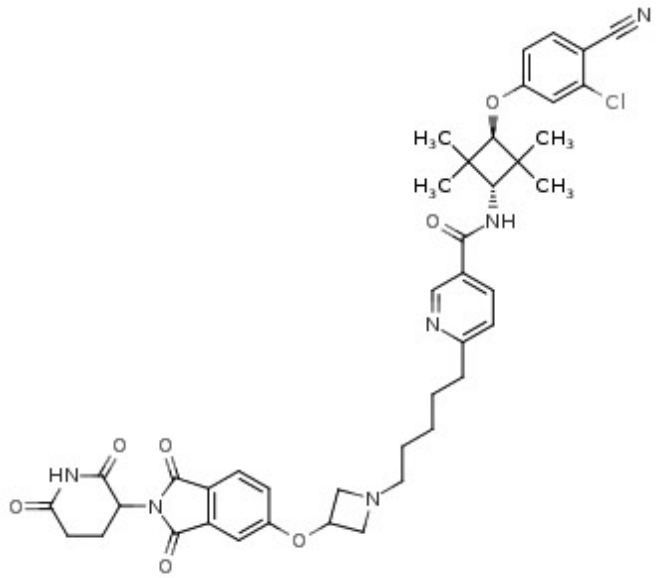
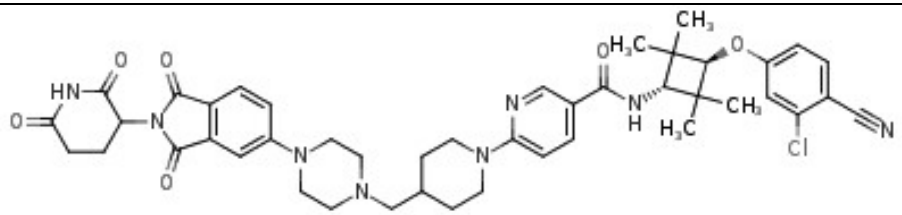
128		A	781,4	^{1}H-RMN (400 MHz, CD_3OD): δ 1,12 (s, 6H), 1,22 (s, 6H), 1,27-1,43 (m, 5H), 1,65-1,71 (m, 2H), 2,01-2,07 (m, 1H), 2,53-2,60 (m, 4H), 2,75-2,79 (m, 3H), 2,83-2,94 (m, 2H), 4,05-4,07 (m, 2H), 4,30 (s, 1H), 5,08-5,16 (m, 2H), 6,98-7,01 (m, 1H), 7,19-7,22 (m, 1H), 7,28-7,37 (m, 3H), 7,84-7,90 (m, 2H), 7,99-8,08 (m, 2H), 8,88 (s, 1H), 11,11 (s, 1H).	83
129		A	821,5	^{1}H-RMN (400 MHz, DMSO-d6): δ 1,04-1,06 (m, 1H), 1,10 (s, 6H), 1,20 (s, 6H), 1,75-1,85 (m, 3H), 1,98-2,02 (m, 1H), 2,18 (d, J = 6,4 Hz, 2H), 2,51-2,60 (m, 2H), 2,82-2,92 (m, 4H), 3,30-3,32 (m, 4H), 3,42-3,44 (m, 4H), 4,03 (d, J = 9,2 Hz, 1H), 4,29 (s, 1H), 4,37-4,43 (m, 2H), 5,03-5,08 (m, 1H), 6,82 (s, 1H), 6,97-7,00 (m, 1H), 7,19 (d, J = 2,0 Hz, 1H), 7,22-7,26 (m, 1H), 7,33 (s, 1H), 7,57 (d, J = 9,2 Hz, 1H), 7,66 (d, J = 8,4 Hz, 1H), 7,87-7,93 (m, 2H), 8,60 (d, J = 2,4 Hz, 1H), 11,07 (s, 1H).	49

FIG. 3 Continuación.

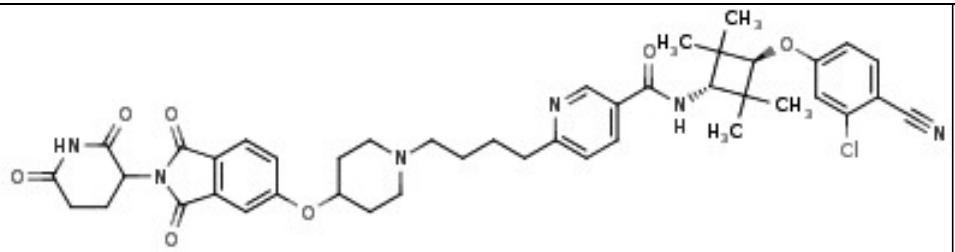
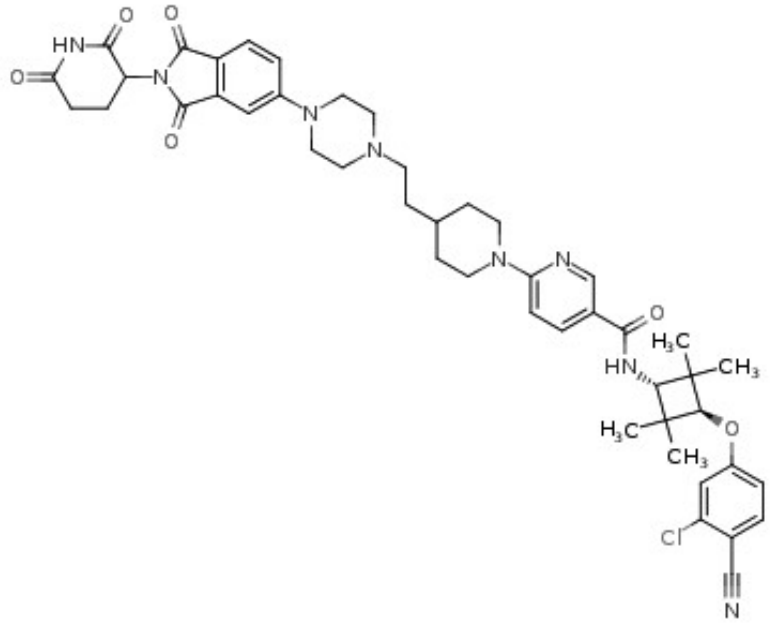
130		A	795,5	^{1}H-RMN (400 MHz, CD_3OD): δ 1,23 (s, 6H), 1,30 (s, 6H), 1,38-1,38 (m, 1H), 1,64-1,69 (m, 2H), 1,77-1,84 (m, 2H), 1,93-1,95 (m, 2H), 2,11-2,15 (m, 3H), 2,68-2,77 (m, 5H), 2,83-2,98 (m, 5H), 4,18 (s, 1H), 4,29 (s, 1H), 4,74 (s, 1H), 5,09, 5,12 (d, J = 5,6 Hz, 1H), 6,97-6,99 (m, 1H), 7,13-7,14 (m, 1H), 7,33-7,35 (m, 1H), 7,43-7,47 (m, 2H), 7,71-7,74 (m, 1H), 7,81 (d, J = 8,0 Hz, 1H), 8,14-8,16 (m, 1H), 8,87 (d, J = 2,0 Hz, 1H).	83
131		A	835,5	^{1}H-RMN (400 MHz, DMSO-d6): δ 1,12 (s, 6H), 1,22 (s, 6H), 1,43-1,44 (m, 2H), 1,62-1,63 (m, 1H), 1,75-1,78 (m, 2H), 2,01-2,03 (m, 1H),2,35-2,43 (m, 3H), 2,59-2,64 (m, 2H), 2,85-2,89 (m, 4H), 3,17-3,45 (m, 8H), 4,05-4,07 (m, 1H), 4,31 (s, 1H), 4,39-4,42 (m, 2H), 5,06-5,10 (m, 1H), 6,85 (d, J = 8,8 Hz, 1H), 7,00 (d, J = 8,4 Hz, 1H), 7,21-7,27 (m, 2H), 7,35 (s, 1H), 7,59-7,70 (m, 2H), 7,90-7,95 (m, 2H), 8,62 (s, 1H), 11,09 (s, 1H).	23

FIG. 3 Continuación.

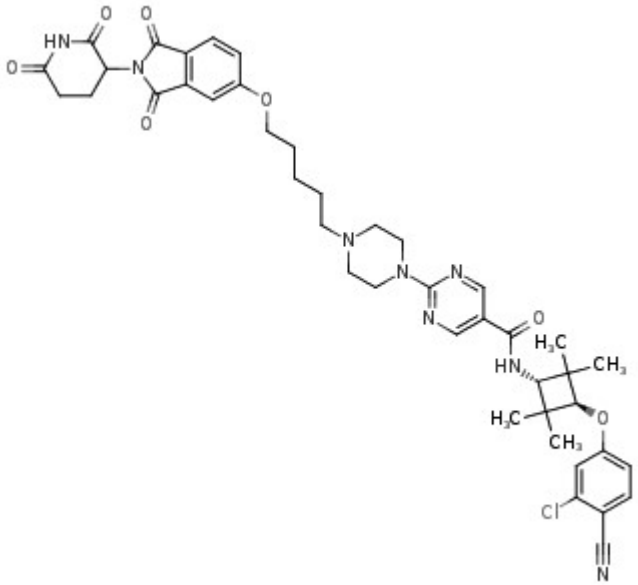
132		A	811,4	^{1}H-RMN (300 MHz, CD3OD) δ8,78 (s, 2H), 7,85- 7,79(m, 1H), 7,74- 7,68(m, 1H), 7,42- 7,39(m, 1H), 7,35 - 7,28(m, 1H), 7,14 - 7,10 (m, 1H), 7,01 - 6,96 (m, 1H), 5,15- 5,06(m, 1H), 4,29- 4,03(m, 8H), 2,95 - 2,69(m, 9H), 2,17 - 2,12 (m, 1H), 1,96 - 1,87 (m, 2H), 1,81 - 1,72 (m, 2H), 1,64 - 1,54 (m, 2H), 1,28 - 1,21 (d, J = 20,4Hz , 12H).	9

FIG. 3 Continuación.

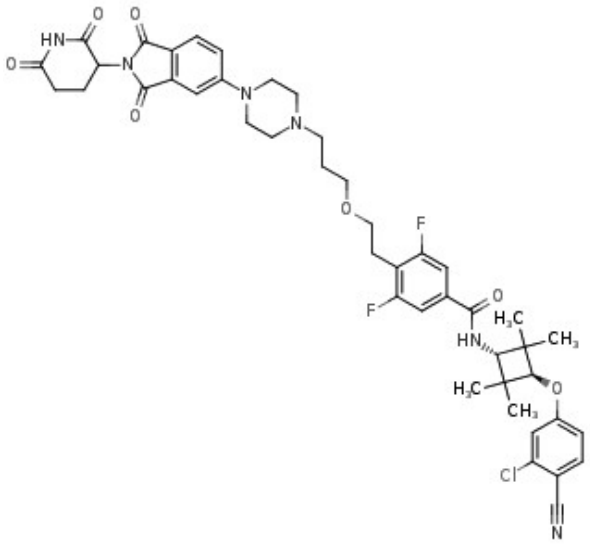
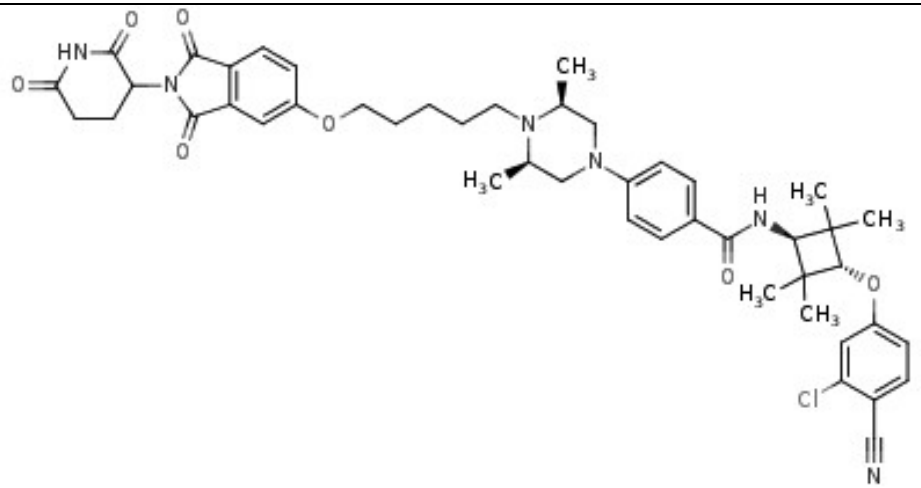
133		A	845,3	^{1}H-RMN (400 MHz, $CDCl_3$): δ 1,23 (s, 6H), 1,27 (s, 6H), 1,52-1,69 (m, 2H), 1,70-1,86 (m, 2H), 2,12-2,14 (m, 1H), 2,30-2,51 (m, 2H), 2,52-2,66 (m, 3H), 2,72-2,85 (m, 2H), 2,87-2,92 (m, 1H), 3,00 (t, J = 6,8 Hz, 2H), 3,31-3,46 (m, 3H), 3,51 (t, J = 6,0 Hz, 2H), 3,65 (t, J = 6,4 Hz, 2H), 4,07 (s, 1H), 4,13 (d, J = 8,0 Hz, 1H), 4,92-4,96 (m, 1H), 6,01-6,21 (m, 1H), 6,80 (dd, J = 2,4, 8,8 Hz, 1H), 6,96 (d, J = 2,0 Hz, 1H), 7,06 (dd, J = 2,0, 8,4 Hz, 1H), 7,28-7,33 (m, 2H), 7,57 (d, J = 8,4 Hz, 1H), 7,70 (d, J = 8,4 Hz, 1H), 8,02 (s, 1H).	84
134		A	837,3	^{1}H-RMN (300 MHz, CD_3OD): δ11,08 (s, 1H), 7,84 (dd, J = 21,4, 8,5 Hz, 2H), 7,71 (d, J = 8,6 Hz, 2H), 7,50-7,39 (m, 2H), 7,33 (dd, J = 8,3, 2,3 Hz, 1H), 7,18 (d, J = 2,4 Hz, 1H), 7,03-6,88 (m, 3H), 5,09 (dd, J = 12,9, 5,4 Hz, 1H), 4,30 (s, 1H), 4,16 (t, J = 6,5 Hz, 2H), 4,02 (d, J = 9,1 Hz, 1H), 3,67 (d, J = 11,5 Hz, 2H), 2,92-2,78 (m, 1H), 2,72-2,50 (m, 5H), 2,42 (s, 1H), 2,34 (d, J = 27,9 Hz, 2H), 2,03 (dq, J = 13,5, 5,6, 4,6 Hz, 1H), 1,76 (dd, J = 8,1, 5,2 Hz, 2H), 1,39 (d, J = 12,5 Hz, 4H), 1,19 (s, 6H), 1,14-0,95 (m, 12H);	21

FIG. 3 Continuación:

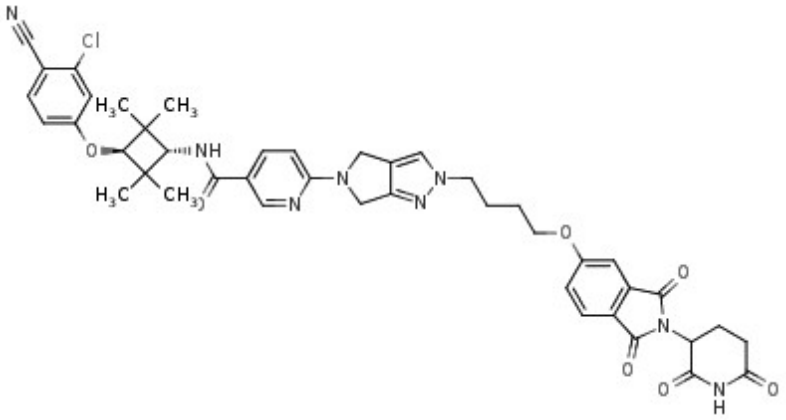
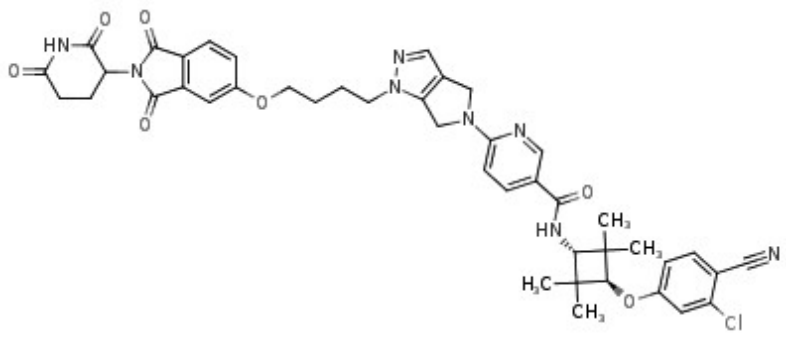
135		A	819,5	^{1}H-RMN (400 MHz, DMSO-d6): δ 1,13 (s, 6H), 1,23 (s, 6H), 1,73-1,80 (m, 2H), 1,93-2,00 (m, 2H), 2,00-2,07 (m, 1H), 2,53-2,67 (m, 2H), 2,85-2,93 (m, 1H), 4,06-4,08 (m, 2H), 4,17-4,22 (m, 4H), 4,31 (s, 1H), 4,51 (a, 2H), 4,73 (s, 2H), 5,09-5,14 (m, 1H), 6,60-6,62 (m, 1H), 7,00-7,03 (m, 1H), 7,21-7,22 (m, 1H), 7,33-7,35 (m, 1H), 7,42-7,43 (m, 1H), 7,65-7,67 (m, 1H), 7,81-7,83 (m, 2H), 7,90-7,92 (m, 1H), 8,03-8,05 (m, 1H), 8,65-8,66 (m, 1H),11,12 (s, 1H).	55
136		A	819,53	^{1}H-RMN (400 MHz, DMSO-d6): δ 1,13 (s, 6H), 1,23 (s, 6H), 1,73-1,80 (m, 2H), 1,93-2,00 (m, 2H), 2,00-2,07 (m, 1H), 2,53-2,67 (m, 2H), 2,85-2,93 (m, 1H), 4,06-4,08 (m, 2H), 4,17-4,22 (m, 4H), 4,31 (s, 1H), 4,51 (a, 2H), 4,73 (s, 2H), 5,09-5,14 (m, 1H), 6,60-6,62 (m, 1H), 7,00-7,03 (m, 1H), 7,21-7,22 (m, 1H), 7,33-7,35 (m, 1H), 7,42-7,43 (m, 1H), 7,65-7,67 (m, 1H), 7,81-7,83 (m, 2H), 7,90-7,92 (m, 1H), 8,03-8,05 (m, 1H), 8,65-8,66 (m, 1H),11,12 (s, 1H).	85

FIG. 3 Continuación.

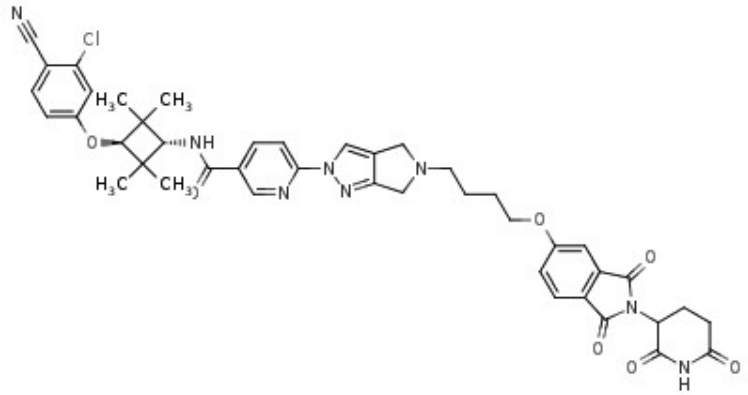
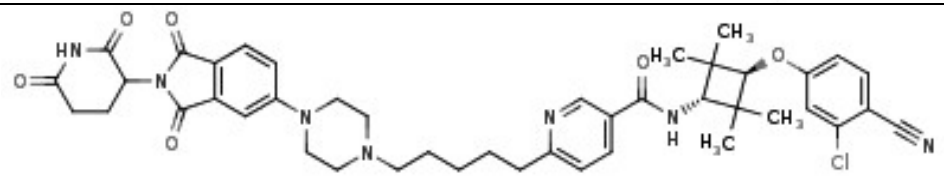
137		A	819,27	^{1}H-RMN (400 MHz, CD_3OD): δ 1,14 (s, 6H), 1,21 (s, 6H), 1,72-2,04 (m, 6H), 2,60-2,75 (m, 4H), 2,88 (t, J = 7 Hz, 2H), 3,82 (s, 2H), 4,09-4,27 (m, 6H), 4,98-5,03 (m, 1H), 6,89 (d, J = 6,8 Hz, 1H), 7,04 (s, 1H), 7,25 (d, J = 8,8 Hz, 1H), 7,33 (s, 1H), 7,45 (s, 1H), 7,62 (d, J = 4 Hz, 1H), 7,70 (d, J = 8 Hz, 1H), 7,88 (d, J = 8,4 Hz, 1H), 8,21 (d, J = 8,8 Hz, 1H), 8,74 (s, 1H).	86
138		A	794,45	^{1}H-RMN (300 MHz, DMSO-d6): δ 11,04 (s, 1H), 8,86 (d, J = 2,2 Hz, 1H), 8,10-8,00 (m, 2H), 8,00-7,80 (m, 1H),7,64 (d, J = 8,4 Hz, 1H), 7,39-7,14 (m, 4H), 6,97 (dd, J = 8,7, 2,4 Hz, 1H), 5,03 (dd, J = 12,8, 5,3 Hz, 1H), 4,28 (s, 1H), 4,04 (d, J = 9,1 Hz, 1H), 3,38 (t, J = 5,0 Hz, 4H), 3,00-2,73 (m, 3H), 2,73-2,51 (m, 2H), 2,51-2,39 (m, 4H), 2,27 (t, J = 7,3 Hz, 2H), 2,02-1,93 (m, 1H), 1,69-1,63 (m, 2H), 1,47 (p, J = 7,4 Hz, 2H), 1,30 (q, J = 8,0 Hz, 2H), 1,20 (s, 6H), 1,09 (s, 6H)	8

FIG. 3 Continuación.

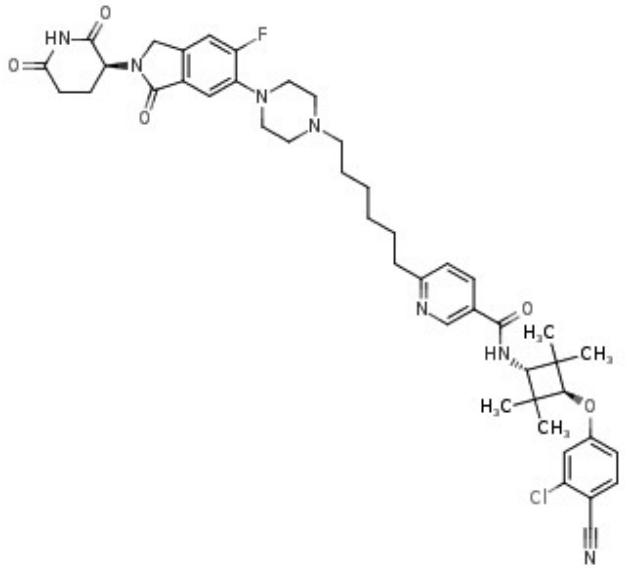
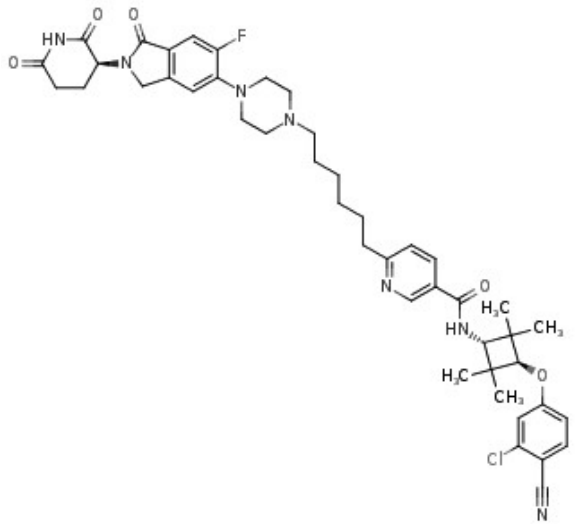
139		A	812,55	^{1}H-RMN (400 MHz, CDCl3) 8,845 (s, 1H), 7,97-7,91 (m, 2H), 7,51-7,49 (m, 1H), 7,08-7,05 (m, 1H), 6,90-6,89 (m, 1H), 6,75-6,72 (m, 1H), 6,19-6,17 (m, 1H), 5,13-5,09 (m, 1H), 4,36-4,32 (m, 1H), 4,22-4,18 (m, 1H), 4,10-4,08 (m, 1H), 4,00-3,98 (m, 1H), 3,17-3,10 (m, 4H), 2,83-2,62 (m, 7H), 2,60-2,09 (m, 4H), 2,00-1,76 (m, 2H), 1,75-1,68 (m, 3H), 1,32-1,16 (m, 16H)	20
140		A	812,5	^{1}H-RMN (400 MHz, CDCl3) 8,85 (s, 1H), 7,97-7,88 (m, 2H), 7,51-7,42 (m, 2H), 6,93-6,89 (m, 2H), 6,75-6,72 (m, 1H), 6,18-6,15 (m, 1H), 5,12-5,08 (m, 1H), 4,36-4,00 (m, 4H), 3,32-3,20 (m, 4H), 2,87-2,59 (m, 7H), 2,30-2,13 (m, 2H), 1,79-1,50 (m, 7H), 1,41-1,16 (m, 16H)	11, 16

FIG. 3 Continuación.

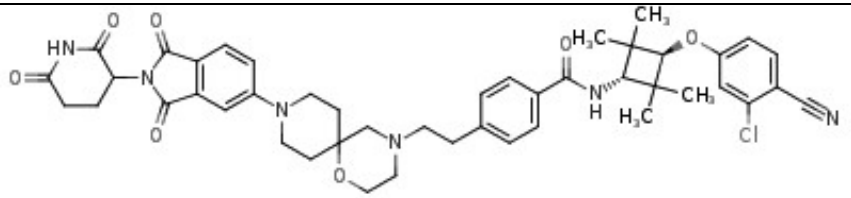
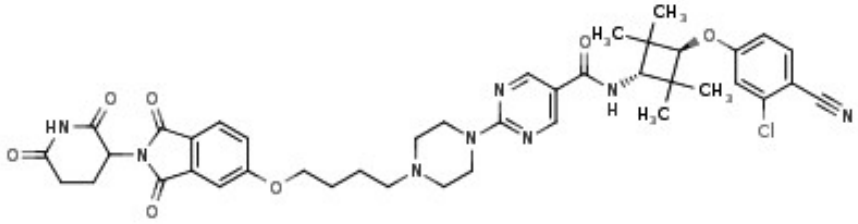
141		A	821,35	^{1}H-RMN (400 MHz, CD_3OD): δ 7,77-7,50 (m, 5H), 7,38-7,34 (m, 3H), 7,23-7,13 (m, 2H), 7,00-6,96 (m, 1H), 5,10-5,00 (m, 1H), 4,29 (s, 1H), 4,17-4,14 (m, 1H), 3,76-3,67 (m, 4H), 3,36-3,32 (m, 2H), 2,87-2,42 (m, 11H), 2,10-2,00 (m, 3H), 1,70-1,60 (m, 2H), 1,28-1,23 (m, 12H)	39
142		A	797,4	1H-RMN (300 MHz, DMSO-d6) δ 11,08 (s, 1H), 8,73 (s, 2H), 7,83 (dd, J = 18,2, 8,5 Hz, 2H), 7,69 (d, J = 9,2 Hz, 1H), 7,41 (d, J = 2,2 Hz, 1H), 7,33 (dd, J = 8,3, 2,3 Hz, 1H), 7,18 (d, J = 2,4 Hz, 1H), 6,97 (dd, J = 8,8, 2,5 Hz, 1H), 5,08 (dd, J = 12,8, 5,4 Hz, 1H), 4,29 – 4,13 (m, 3H), 4,00 (d, J = 9,1 Hz, 1H), 3,79 (t, J = 4,7 Hz, 4H), 2,95 – 2,76 (m, 1H), 2,56 (d, J = 16,4 Hz, 2H), 2,45 – 2,30 (m, 6H), 2,00 (dd, J = 12,3, 6,2 Hz, 1H), 1,69 (dq, J = 46,8, 7,0 Hz, 4H), 1,18 (s, 6H), 1,08 (s, 6H).	9

FIG. 3 Continuación.

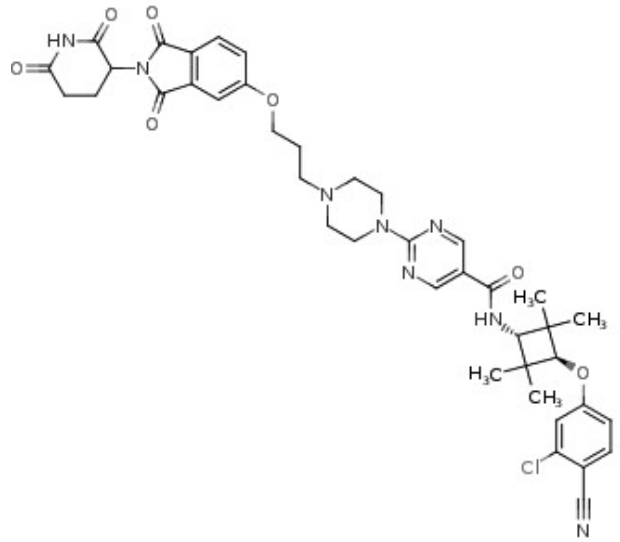
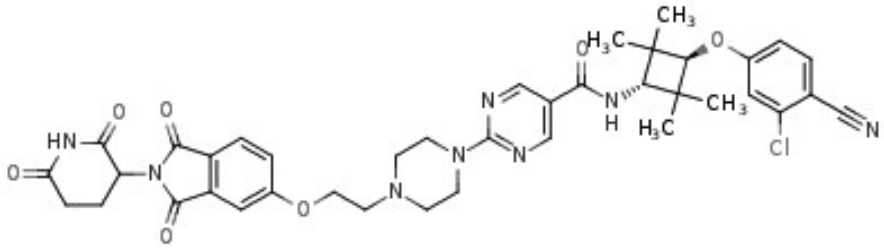
143		A	783,55	1H-RMN (300 MHz, DMSO-d6) δ 11,08 (s, 1H), 8,75 (s, 2H), 8,21-7,63 (m, 3H), 7,60- 7,16 (m, 2H), 7,18 (d, J = 2,4 Hz, 1H), 6,97 (dd, J = 8,8, 2,5 Hz, 1H), 5,09 (dd, J = 12,8, 5,3 Hz, 1H), 4,25 (d, J = 7,4 Hz, 3H), 4,01 (d, J = 9,1 Hz, 1H), 3,28 (s, 4H), 2,89-2,76 (m, 1H), 2,56 (d, J = 19,0 Hz, 2H), 2,24 (s, 6H), 1,99 (s, 3H), 1,13 (d, J = 30,8 Hz, 12H)	9
144		A	769,3	1H-RMN (300 MHz, DMSO-d6) δ 11,09 (s, 1H), 10,18 (s, 1H), 8,83 (s, 2H), 7,93-7,74 (m, 3H), 7,54 (d, J = 2,2 Hz, 1H), 7,42 (dd, J = 8,3, 2,3 Hz, 1H), 7,27-7,14 (m, 1H), 7,03-6,86 (m, 1H), 5,10 (dd, J = 12,8, 5,4 Hz, 1H), 4,88-4,47 (m, 4H), 4,27 (s, 1H), 4,02 (d, J = 9,1 Hz, 1H),3,92-3,62 (s, 4H), 3,30 (d, J = 54,5 Hz, 4H), 2,92-2,77 (m, 1H), 2,57 (d, J = 19,1 Hz, 2H), 2,08-1,97 (m, 1H), 1,18 (s, 6H), 1,08 (s, 6H).	9

FIG. 3 Continuación.

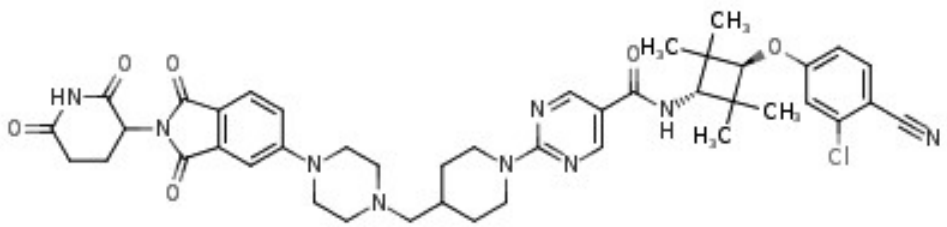
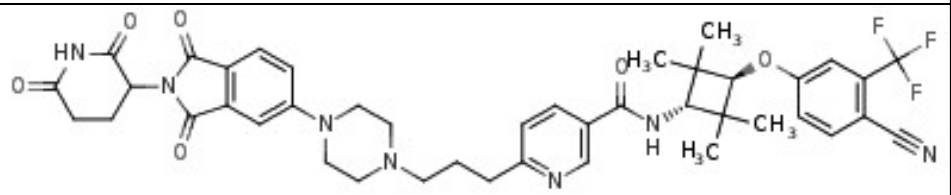
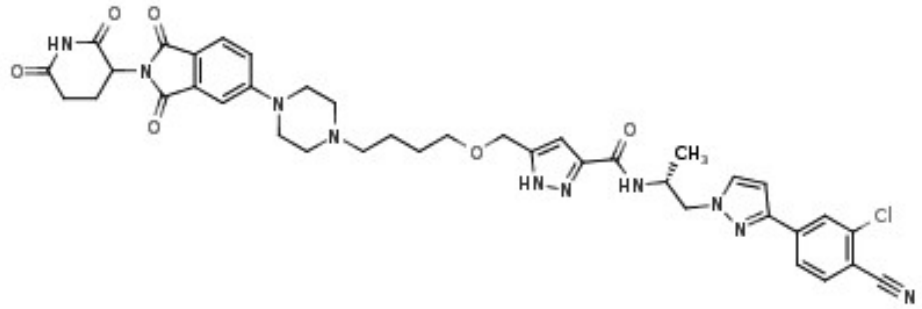
145		A	822,57	^{1}H-RMN (300 MHz, CD_3OD): δ 8,70 (s, 2H), 7,71-7,66 (m, 2H), 7,36 (m, 1H), 7,24-7,21 (m, 1H), 7,10-7,09 (m, 1H), 6,97-6,93 (m, 1H), 5,08-5,02 (m, 1H), 4,90-4,87 (m, 2H),4,80 (s, 1H), 4,28-4,24 (m, 2H), 4,10 (s, 1H), 3,51 (m, 4H), 3,03-2,95 (m, 2H), 2,78-2,67 (m, 6H), 2,44-2,42 (m, 2H), 2,15-1,80 (m, 4H), 1,75-1,55 (m, 1H), 1,25-1,18 (m, 12H);	49
146		A	800,21	^{1}H-RMN (400 MHz, $CDCl_3$): δ 1,25 (s, 6H), 1,30 (s, 6H), 1,98-2,07 (m, 2H), 2,11-2,16 (m, 1H), 2,46-2,51(m, 2H), 2,57-2,66 (m, 3H), 2,70-2,87 (m, 3H), 2,88-2,96 (m, 3H), 3,40-3,49 (m, 4H), 4,11 (s, 1H), 4,18 (d, J = 8,0 Hz, 1H), 4,92-4,97 (m, 1H), 6,20 (d, J = 8,0 Hz, 1H), 7,03-7,08 (m, 2H),7,24 (d, J = 2,4 Hz, 1H), 7,28-7,32 (m, 2H), 7,70 (d, J = 8,4 Hz, 1H), 7,76 (d, J = 8,4 Hz, 1H), 7,98-8,11 (m, 2H), 8,92 (d, J = 2,0 Hz, 1H).	1
147		A	781,51	^{1}H-RMN (400 MHz, DMSO-d_6): δ 1,42-1,58 (m, 4H), 1,98-2,04 (m,1H), 2,26-2,34 (m, 2H), 2,40-2,48 (m, 6H), 2,62-2,70 (m, 3H), 2,82-2,94 (m, 1H), 3,36-3,52 (m, 7H), 4,24-4,50 (m, 5H), 5,02-5,10 (m, 1H), 5,76 (s, 1H), 6,53 (s, 1H), 6,93 (s, 1H), 7,23 (d, J = 8,4 Hz, 1H), 7,31 (s, 1H), 7,67 (d, J = 8,8 Hz, 1H), 7,98 (s, 2H), 8,07 (s, 1H), 8,26-8,34 (m, 1H), 11,08 (s, 1H), 13,28 (s, 1H).	17a

FIG. 3 Continuación.

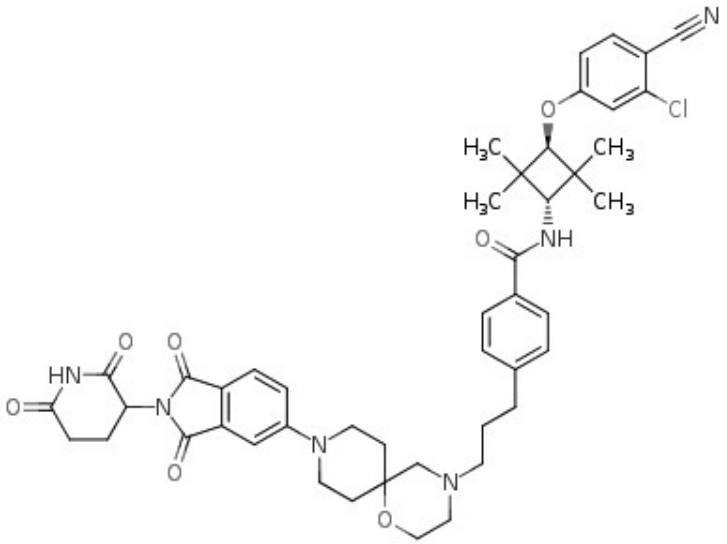
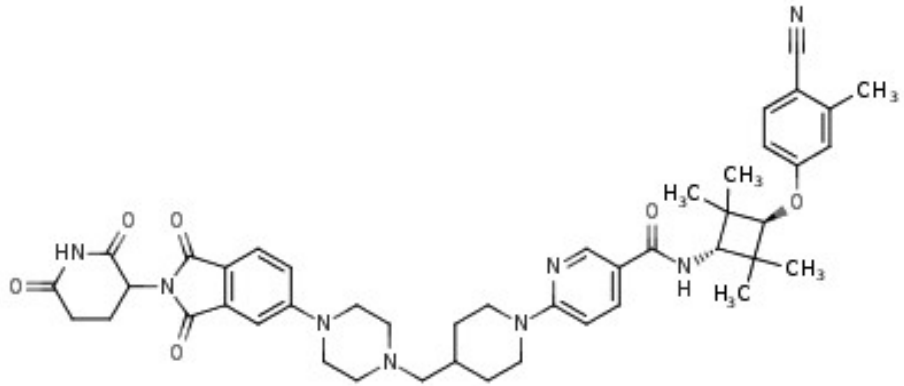
148		A	835,8	^{1}H-RMN (300 MHz, CD3OD) 7,76-7,64 (m, 4H), 7,35-7,32 (m, 3H), 7,23-7,20 (m, 1H), 7,13-7,12 (m, 1H), 7,00-6,96(m, 1H), 5,09-5,03 (m, 1H), 4,28-4,25 (m, 1H), 4,15-4,11 (m, 1H), 3,77-3,68 (m, 4H), 3,38-3,32 (m, 2H), 2,86-2,69 (m, 5H), 2,41-2,29 (m, 6H), 2,11-2,03 (m, 3H), 1,86-1,64 (m, 4H), 1,28-1,23 (m, 12H);	39
149		A	801,5	^{1}H-RMN (400 MHz, DMSO-d_6) δ 11,07 (s, 1H), 7,91 (d, J = 8,8 Hz, 1H), 7,71 (dd, J = 19,0, 8,4 Hz, 3H), 7,46 (d, J = 9,2 Hz, 1H), 7,35 (d, J = 2,4 Hz, 1H), 7,27 (dd, J = 8,7, 2,3 Hz, 1H), 7,22 (d, J = 2,4 Hz, 1H), 7,01 (dd, J = 8,8, 2,4 Hz, 1H), 6,44 (d, J = 8,4 Hz, 2H), 5,08 (dd, J = 12,9, 5,4 Hz, 1H), 4,32 (s, 1H), 4,06 (d, J = 9,1 Hz, 1H), 3,91 (t, J = 7,3 Hz, 2H), 3,64 (ddd, J = 24,3, 9,7, 5,1 Hz, 3H), 3,43 (dt, J = 18,6, 4,7 Hz, 6H), 3,03 – 2,82 (m, 4H), 2,64 – 2,51 (m, 2H), 2,40 (t, J = 4,8 Hz, 4H), 2,02 (dt, J = 15,2, 5,6 Hz, 1H), 1,22 (s, 6H), 1,13 (s, 6H).	37

Fig. 3 Continuación

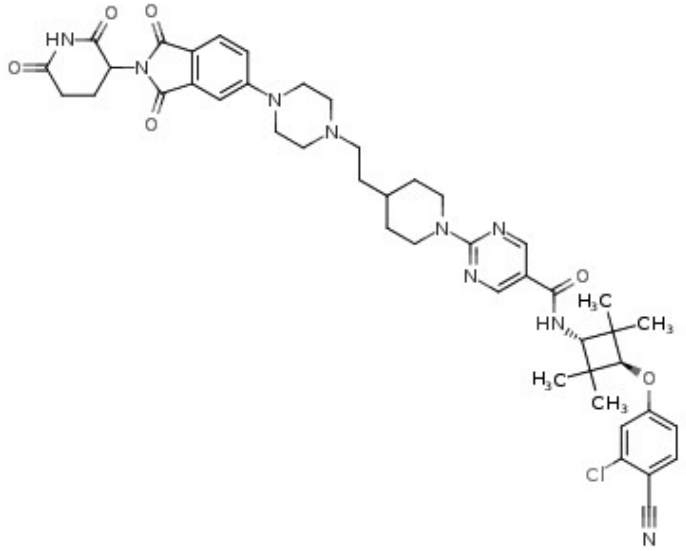
150		A	836,6	^{1}H-RMN (300 MHz, CDCl3) δ8,69 (s, 2H), 8,01(m, 1H), 7,75-7,69(m, 1H), 7,62- 7,53(m, 1H), 7,29(m, 1H), 7,10 - 7,04(m, 1H), 6,98 - 6,91 (m, 1H), 6,84 - 6,78 (m, 1H), 5,95- 5,88(m, 1H), 4,98-4,81(m, 3H), 4,15- 4,01(m, 2H), 3,54(m, 4H), 3,11 - 2,60(m, 11H), 2,17 - 2,09 (m, 1H), 1,87 - 1,61(m, 5H), 1,24 - 1,21 (m, 14H)	32

FIG. 3 Continuación.

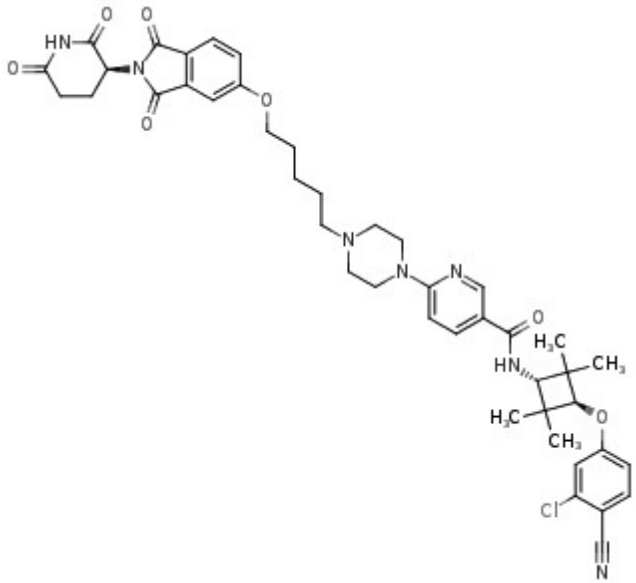
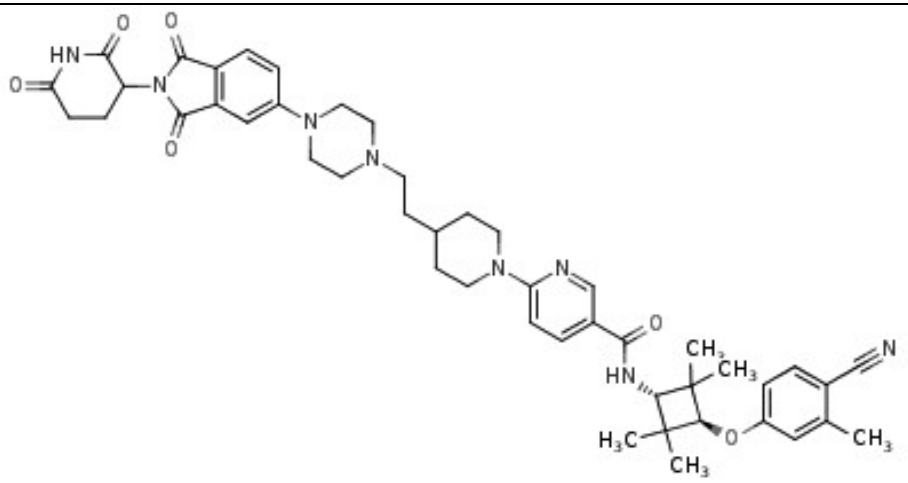
151		A	810,23		14a
152		A	815,32		17

FIG. 3 Continuación.

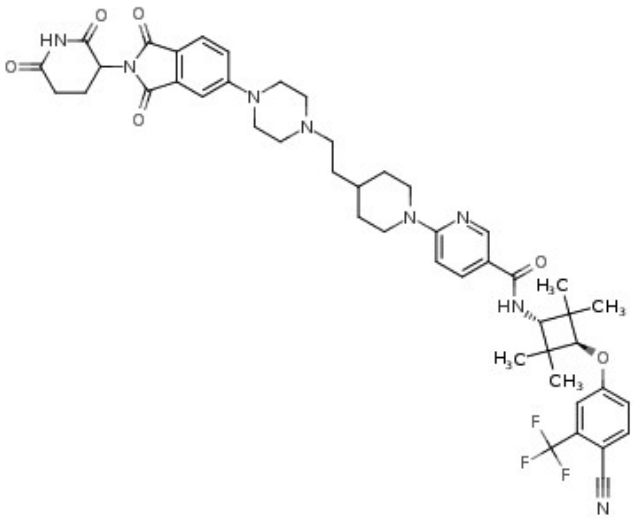
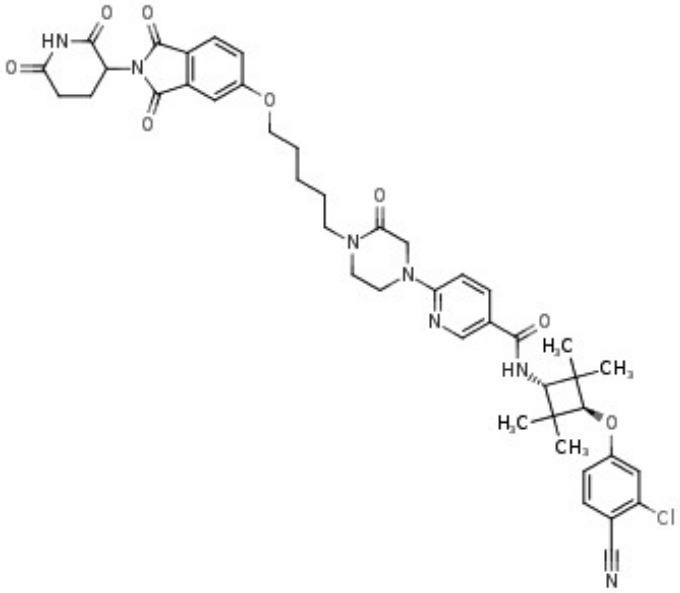
153		A	869,28		17
154		A	824,21	^{1}H-RMN (400 MHz, DMSO-d_6): δ 1,12 (s, 6H), 1,22 (s, 6H), 1,39-1,44 (m, 2H), 1,55-1,61 (m, 2H), 1,75-1,81 (m, 2H), 2,02-2,06 (m, 1H), 2,54-2,69 (m, 2H), 2,85-2,94 (m, 1H), 3,39 (t, J = 7,2 Hz, 2H), 3,46 (t, J = 5,0 Hz, 2H), 3,88 (t, J = 5,2 Hz, 2H), 4,06 (d, J = 9,2 Hz, 1H), 4,16-4,19 (m, 4H), 4,31 (s, 1H), 5,10-5,14 (m, 1H), 6,87 (d, J = 9,2 Hz, 1H), 6,99-7,02 (m, 1H), 7,21 (d, J = 2,0 Hz, 1H), 7,32-7,35 (m, 1H), 7,43 (s, 1H), 7,66-7,68 (m, 1H), 7,82 (d, J = 8,4 Hz, 1H), 7,90 (d, J = 8,8 Hz, 1H), 8,01-8,03 (m, 1H), 8,66 (d, J = 2,0 Hz, 1H), 11,12 (m, 1H),.	87

FIG. 3 Continuación.

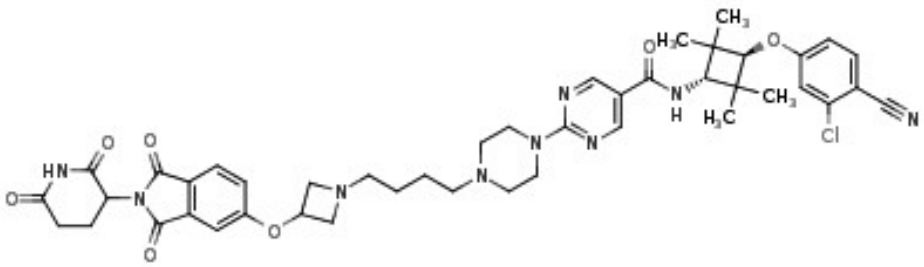
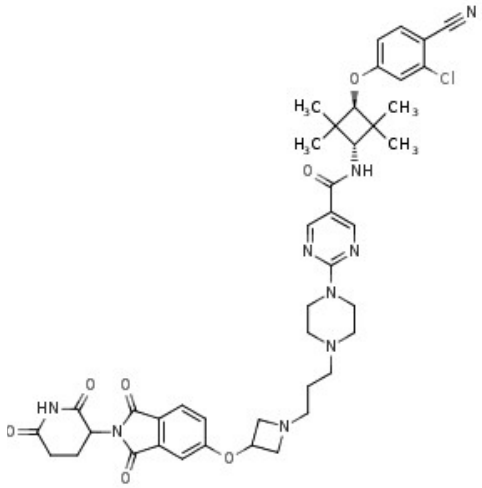
155		A	852,25	^{1}H-RMN (400 MHz, CD_3OD): δ 1,17 (s, 6H), 1,24 (s, 6H), 1,43-1,46 (m, 2H), 1,56-1,59 (m, 2H), 2,07-2,10 (m, 1H), 2,42 (t, J = 7,2 Hz, 2H), 2,54 (t, J = 4,0 Hz, 4H), 2,62-2,73 (m, 4H), 2,79-2,84 (m, 1H), 3,32-3,35 (m, 2H), 3,86-3,91 (m, 6H), 4,10 (s, 1H), 4,23 (s, 1H), 5,01 (t, J = 5,2 Hz, 1H), 5,05-5,10 (m, 1H), 6,93-6,95 (m, 1H), 7,09 (d, J = 20,0 Hz, 1H), 7,20-7,25 (m, 2H), 7,68 (d, J = 8,8 Hz, 1H), 7,78 (d, J = 8,4 Hz, 1H), 8,71 (s, 2H).	73
156		A	838,23	^{1}H-RMN (400 MHz, DMSO-d6): δ 1,11 (s, 6H), 1,21 (s, 6H), 1,49-1,60 (m, 2H), 2,01-2,08 (m, 1H), 2,29-2,49 (m, 7H), 2,53-2,64 (m, 3H), 2,85-2,94 (m, 1H), 3,08-3,26 (m, 2H), 3,85 (s, 6H), 4,04 (d, J = 9,2 Hz, 1H), 4,29 (s, 1H), 5,06-5,16 (m, 2H), 6,99-7,02 (m, 1H), 7,22 (d, J = 2,4 Hz, 1H), 7,26-7,32 (m, 2H), 7,75 (d, J = 9,2 Hz, 1H), 7,86 (d, J = 9,2 Hz, 1H), 7,90 (d, J = 8,8 Hz, 1H), 8,77 (s, 2H), 11,14 (s, 1H).	73

FIG. 3 Continuación.

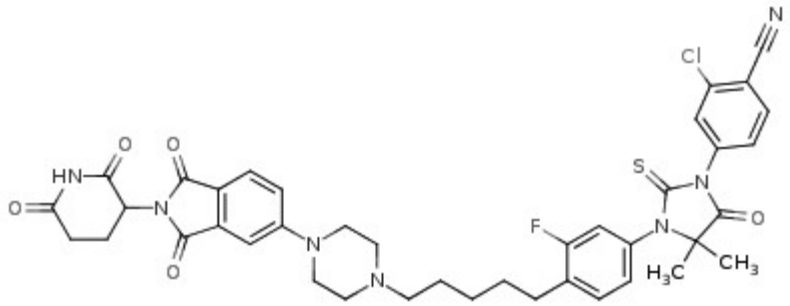
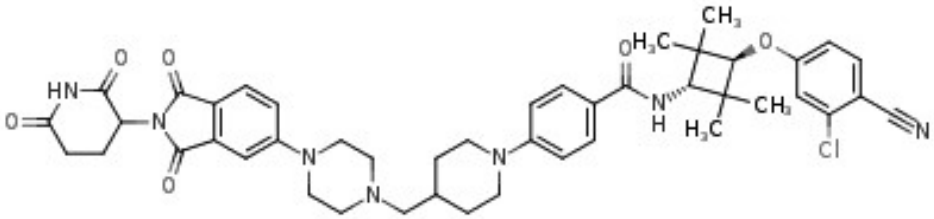
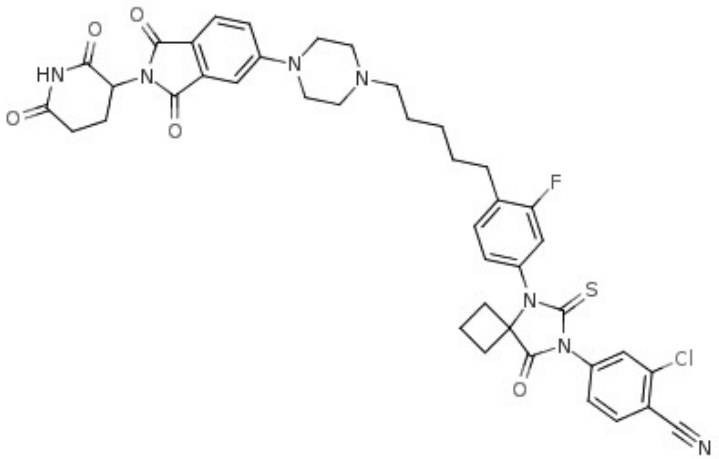
157		A	784,1	H-RMN-PH-ARV-LS-031-M-0: (300 MHz, DMSO- d6, ppm) δ 11,10 (a, 1H), 8,20 -8,17 (d, J = 9Hz, 1H), 8,02 (s, 1H), 7,74 - 7,66 (m, 2H), 7,53 - 7,47 (m, 1H), 7,34 - 7,15 (m, 4H), 5,11 - 5,05 (m, 1H), 3,42 - 3,35 (m, 4H), 2,91 - 2,83 (m, 1H), 2,71 - 2,60 (m, 4H), 2,56 - 2,49 (m, 4H), 2,35 - 2,30 (m, 2H), 2,08 - 2,00 (m, 1H), 1,67 - 1,65 (m, 2H), 1,62 (s, 8H), 1,60 - 1,37 (m, 2H).	43
158		A	820,35	^{1}H-RMN (300 MHz, $CDCl_3$) δ 7,95 (s, 1H), 7,70-7,55 (m, 4H), 7,30 (s, 1H), 7,26-6,97 (m, 1H), 6,96-6,79 (m, 4H), 6,12-6,09 (m, 1H), 4,96-4,94 (m, 1H), 4,16-4,04 (m, 2H), 3,89-3,39 (m, 5H), 3,20-2,50 (m, 8H), 2,49-1,60 (m, 6H), 1,26-1,20 (m, 15H);	49
159		A	796,65	H-RMN06-PH-ARV-LS-031-A-0: (300 MHz, CD3OD, ppm) δ 7,96 - 7,93 (d, J = 9 Hz, 1 H), 7,83 (s, 1 H), 7,69 - 7,61 (m, 2 H), 7,51 - 7,48 (m, 1 H), 7,35 (s, 1 H), 7,24 – 7,15 (m, 3 H), 5,09 - 5,05 (m, 1 H), 3,48 - 3,45 (m, 4H), 2,82 - 2,42(m, 15 H), 2,12 - 2,09 (m, 2 H), 1,76 - 1,73 (m, 2 H), 1,66 - 1,61 (m, 3 H), 1,48 - 1,46 (m, 2 H).	43

FIG. 3 Continuación.

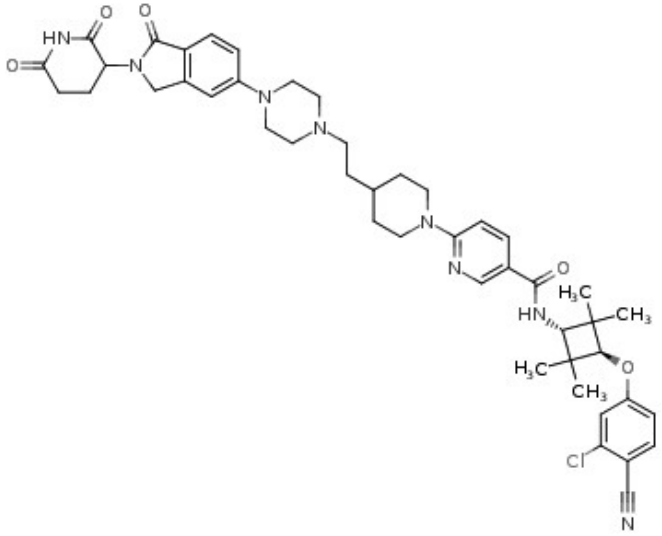
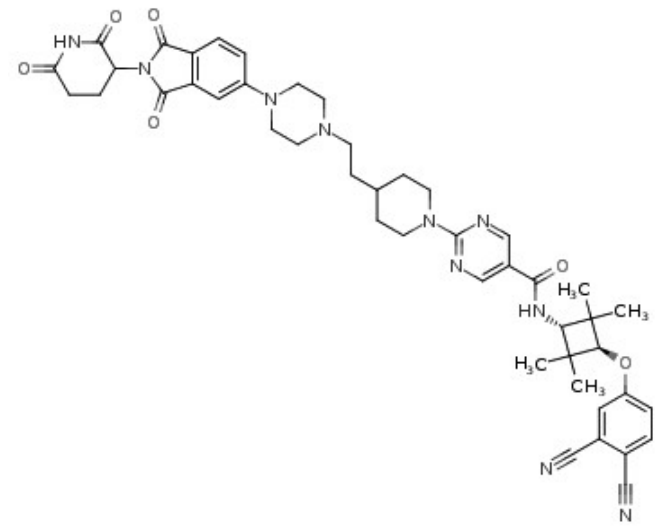
160		A	821,35	^{1}H-RMN (300 MHz, DMSO-d_6) δ 10,70 (s, 1H), 8,62 (d, J = 2,4 Hz, 1H), 7,92 (dd, J = 10,0, 6,5 Hz, 2H), 7,56 (dd, J = 17,5, 8,9 Hz, 2H), 7,22 (d, J = 2,4 Hz, 1H), 7,03 (ddd, J = 14,6, 8,6, 2,1 Hz, 3H), 6,86 (d, J = 9,1 Hz, 1H), 5,31 (s, 2H), 4,57 (dd, J = 9,1, 5,2 Hz, 1H), 4,41 (d, J = 13,3 Hz, 2H), 4,31 (s, 1H), 4,06 (d, J = 9,2 Hz, 1H), 3,29 (t, J = 4,9 Hz, 4H), 2,96 – 2,81 (m, 2H), 2,61 (t, J = 5,6 Hz, 2H), 2,54 – 2,50 (m, 4H), 2,38 (t, J = 7,4 Hz, 2H), 2,00 (qd, J = 8,2, 3,9 Hz, 2H), 1,77 (d, J = 12,7 Hz, 2H), 1,63 (s, 1H), 1,43 (q, J = 7,2 Hz, 2H), 1,22 (s, 6H), 1,12 (s, 8H).	41
161		A	827,45	^{1}H-RMN (300 MHz, DMSO-d_6) δ 11,04 (s, 1H), 8,71 (s, 2H), 8,02 (d, J = 8,8 Hz, 1H), 7,71 – 7,57 (m, 3H), 7,36 – 7,17 (m, 3H), 5,03 (dd, J = 12,7, 5,3 Hz, 1H), 4,69 (d, J = 12,8 Hz, 2H), 4,30 (s, 1H), 4,01 (d, J = 9,0 Hz, 1H), 3,28 (s, 4H), 3,00 – 2,76 (m, 3H), 2,67 (dt, J = 3,7, 1,9 Hz, 4H), 2,41 (t, J = 7,3 Hz, 2H), 2,34 (t, J = 7,3 Hz, 2H), 2,03 – 1,92 (m, 1H), 1,81 – 1,69 (m, 3H), 1,46 – 1,33 (m, 2H), 1,19 (s, 6H), 1,07 (s, 8H)	17

FIG. 3 Continuación.

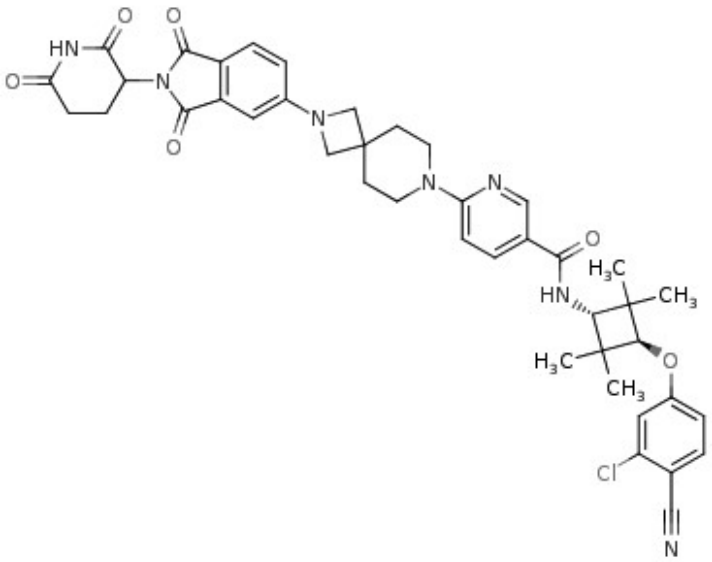
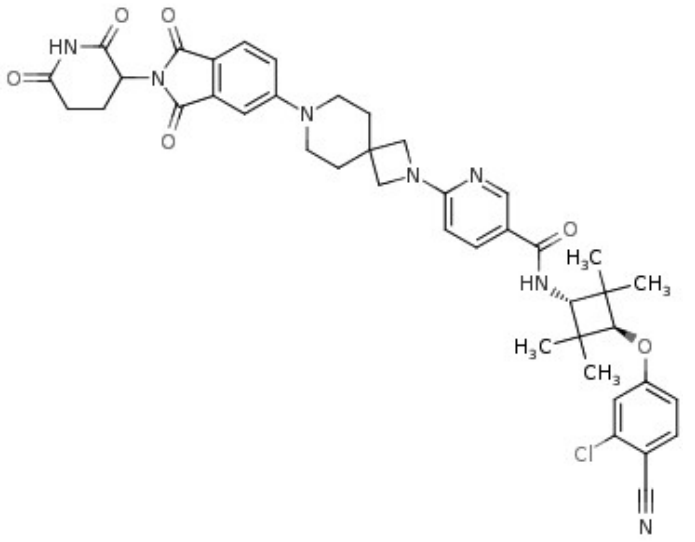
162		A	764,3	H-RMN (300 MHz, DMSO) δ 11,05 (s, 1H), 8,64-8,63 (d, J=2,4 Hz, 1H), 7,98-7,89 (m, 2H), 7,67-7,60 (m, 2H), 7,22-7,21 (d, J=2,4 Hz, 1H), 7,03-6,92 (m, 2H), 6,80-6,79 (d, J=1,8Hz, 1H), 6,69-6,65 (m, 1H), 5,09-5,03 (m, 1H), 4,31 (s, 1H), 4,08-4,05 (d, J=9 Hz, 1H), 3,85 (s, 4H), 3,67 (s, 4H),2,73-2,72 (m, 1H), 2,60 (s, 2H), 2,01-1,99(d, J=5,1 Hz, 1H), 1,82 (s, 4H), 1,22 (s, 6H), 1,12(s, 6H);	44
163		A	764,35	H-RMN (300 MHz, DMSO) δ 11,04 (s, 1H), 8,58 (s, 1H), 7,95-7,86 (m, 2H), 7,66-7,63 (d, J=8,4Hz, 1H), 7,57-7,54 (d, J=9,3Hz, 1H), 7,35-7,18 (m, 3H), 7,00-6,96 (m, 1H), 6,39-6,36 (d, J=9Hz, 1H), 5,08-5,02 (m, 1H), 4,28 (s, 1H), 4,05-4,02 (d, J=9,3Hz, 1H), 3,80 (s, 4H), 3,51 (s, 4H), 2,92-2,81 (m, 1H), 2,70-2,59 (m, 2H), 2,05-1,98 (m, 4H), 1,19 (s, 6H), 1,10 (s, 6H);	19

FIG. 3 Continuación.

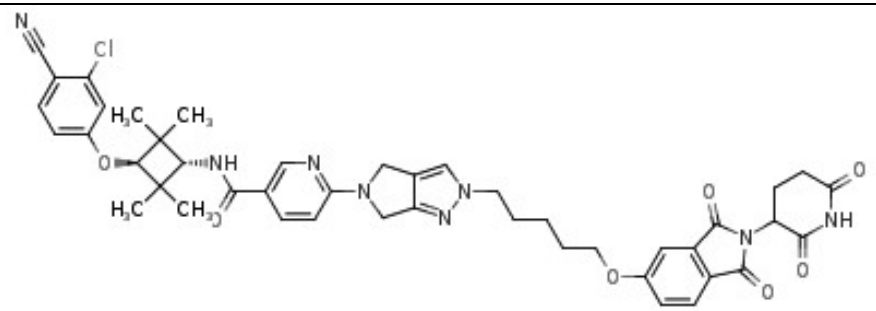
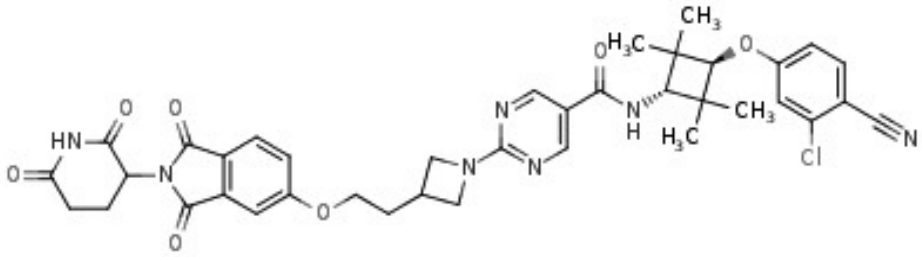
164		A	833,54	^{1}H-RMN (400 MHz, DMSO-d6): δ 1,13 (s, 6H), 1,24 (s, 6H), 1,38-1,47 (m, 2H), 1,74-1,90 (m, 4H), 1,96-2,10 (m, 2H), 2,54-2,65 (m, 2H), 2,85-2,94 (m, 1H), 3,33 (s, 1H), 4,04-4,11 (m, 1H), 4,14-4,19 (m, 3H), 4,32 (s, 1H), 4,55 (s, 3H), 5,07-5,18 (m, 1H), 6,62 (d, J = 8,8 Hz, 1H), 6,96-7,08 (m, 1H), 7,23 (d, J = 2,4 Hz, 1H), 7,31-7,38 (m, 1H), 7,43 (d, J = 1,6 Hz, 1H), 7,66 (s, 2H), 7,79-7,86 (m, 1H), 7,89-7,95 (m, 1H), 7,98-8,05 (m, 1H), 8,69 (s, 1H), 11,08-11,19 (m, 1H).	85
165		A	740,46	^{1}H-RMN (400 MHz, DMSO-d6): δ 1,11 (s, 6H), 1,21 (s, 6H), 2,03-2,15 (m, 2H), 2,58 (m, 2H), 3,86-3,89 (m, 2H), 4,04 (d, J = 8,8 Hz, 1H), 4,23-4,29 (m, 5H), 5,10-5,15 (m, 1H), 6,99-7,02 (m, 1H), 7,21 (d, J = 2,0 Hz, 1H), 7,35-7,38 (m, 1H), 7,45 (d, J = 2,0 Hz, 1H), 7,74 (d, J = 8,8 Hz, 1H), 7,84-7,91 (m, 2H), 8,74 (s, 2H), 11,12 (s, 1H).	88

FIG. 3 Continuación.

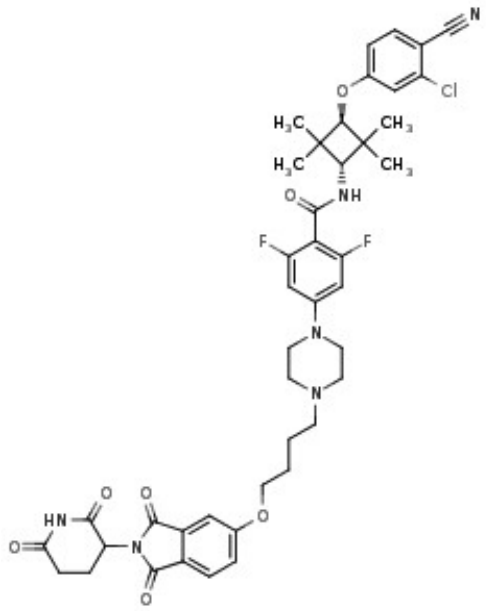
166		A	831,53	^{1}H-RMN (400 MHz, DMSO-d6): δ 1,10 (s, 6H), 1,17 (s, 6H), 1,61-1,64 (m, 2H), 1,76-1,82 (m, 2H), 2,01-2,07 (m, 1H), 2,38 (s, 2H), 2,44-2,49 (m, 4H), 2,57 (s, 1H), 2,85-2,94 (m, 1H), 3,24 (s, 4H), 3,32 (s, 1H), 4,00 (d, J = 9,2 Hz, 1H), 4,20-4,26 (m, 3H), 5,10-5,15 (m, 1H), 6,66 (d, J = 11,6 Hz, 2H), 7,00 (dd, J = 8,8, 2,4 Hz, 1H), 7,22 (d, J = 2,4 Hz, 1H), 7,36 (dd, J = 8,4, 2,4 Hz, 1H), 7,44 (d, J = 2,4 Hz, 1H), 7,84 (d, J = 8,4 Hz, 1H), 7,90 (d, J = 8,8 Hz, 1H), 8,19 (d, J = 9,2 Hz, 1H), 11,13 (s, 1H).	89

FIG. 3 Continuación.

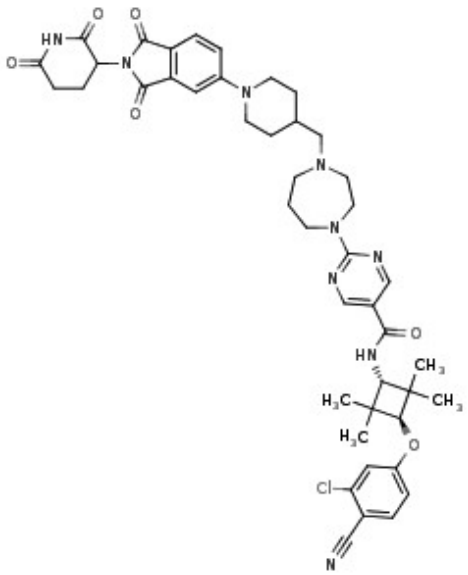
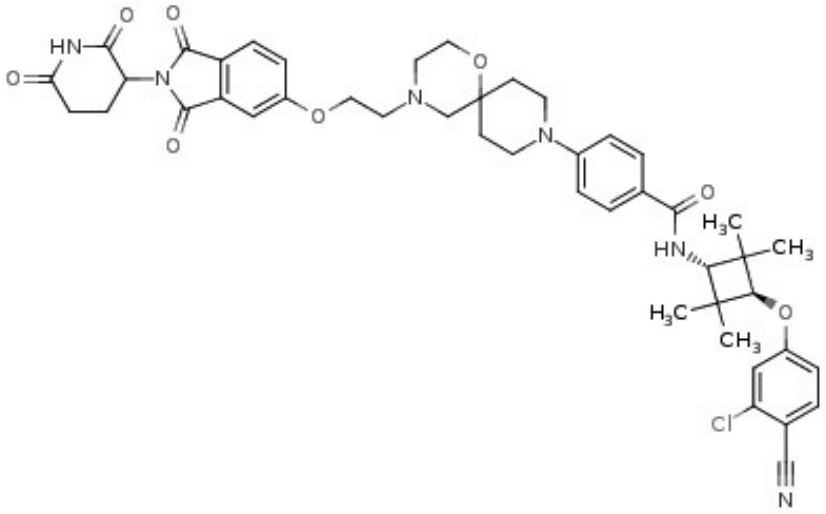
167		A	836,5	^{1}H-RMN (400 MHz, DMSO-d_6): δ 1,11 (s, 6H), 1,22 (s, 6H), 1,73-1,83 (m, 5H), 1,99-2,02 (m, 1H), 2,29 (s, 2H), 2,57 (s, 6H), 2,74 (s, 2H), 2,91-2,97 (m, 3H), 3,82-3,86 (m, 4H), 4,01-4,03 (m, 3H), 4,29 (s, 1H), 5,06-5,09 (m, 1H), 7,01 (d, J = 8,0 Hz, 1H), 7,22-7,30 (m, 3H), 7,64 (d, J = 7,6 Hz, 1H), 7,75 (d, J = 8,4 Hz, 1H), 7,90 (d, J = 8,4 Hz, 1H), 8,77 (s, 2H), 11,10 (s, 1H),.	49
168		A	837,75	H-RMN-PH-ARV-LS-032-D-0: (300 MHz, DMSO-d6,ppm) δ 11,11 (s, 1H), 7,86 (dd, J = 22,3, 8,5 Hz, 2H), 7,72 (d, J = 8,6 Hz, 2H), 7,52 – 7,43 (m, 2H), 7,36 (dd, J = 8,3, 2,3 Hz, 1H), 7,20 (d, J = 2,4 Hz, 1H), 7,05 – 6,90 (m, 3H), 5,11 (dd, J = 13,0, 5,2 Hz, 1H), 4,31 (s, 3H), 4,04 (d, J = 9,1 Hz, 1H), 3,65 (s, 2H), 3,10 (d, J = 11,5 Hz, 2H), 2,89 (s, 1H), 2,69 (s, 5H), 2,37 (s, 3H), 2,04 (d, J = 11,3 Hz, 1H), 1,85 (s, 2H), 1,58 (s, 2H), 1,21 (s, 6H), 1,12 (s, 6H).	47

FIG. 3 Continuación.

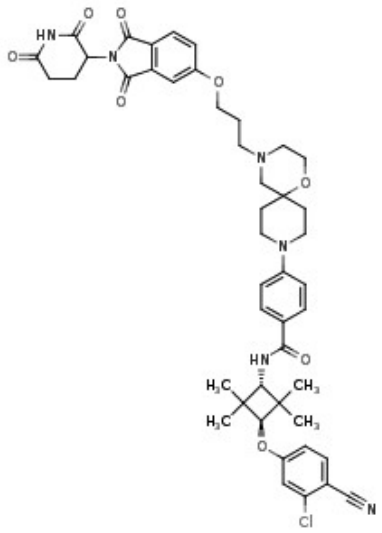
169		A	851,25	H-RMN-PH-ARV-LS-032-F-0: (300 MHz, DMSO-d6,ppm) (300 MHz, DMSO-d_6) δ 11,08 (s, 1H), 7,84 (dd, J = 19,4, 8,5 Hz, 2H), 7,69 (d, J = 8,6 Hz, 2H), 7,49 – 7,26 (m, 3H), 7,17 (d, J = 2,3 Hz, 1H), 7,02 – 6,87 (m, 3H), 5,09 (dd, J = 12,8, 5,3 Hz, 1H), 4,31 – 4,14 (m, 3H), 4,01 (d, J = 9,1 Hz, 1H), 3,62 (t, J = 4,6 Hz, 2H), 3,44 (d, J = 12,6 Hz, 2H), 3,07 (t, J = 11,3 Hz, 2H), 2,91 – 2,76 (m, 1H), 2,47 (m, 2H), 2,42 – 2,30 (m,4H), 2,23 (s, 2H), 2,01-1,88 (m, 5H), 1,55 (dd, J = 12,6, 8,4 Hz, 2H), 1,18 (s, 6H), 1,09 (s, 6H).	47

FIG. 3 Continuación.

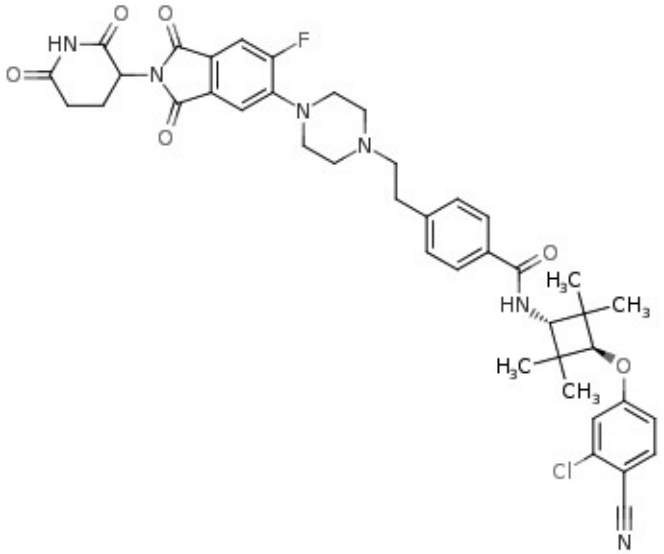
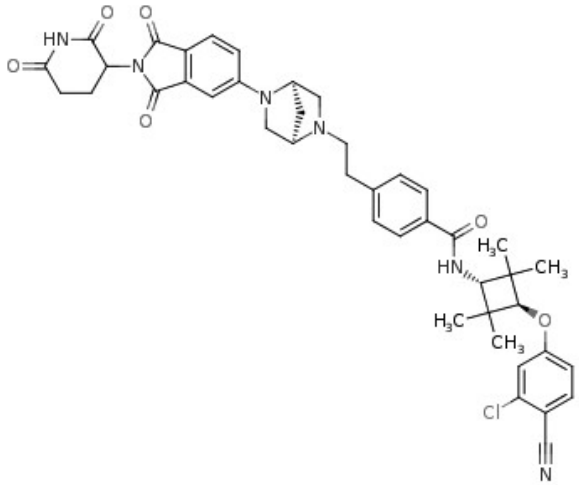
170		A	769,3	^{1}H-RMN (300 MHz, $CDCl_3$) 8,12 (s, 1H), 7,73-7,71 (m, 2H), 7,60-7,25 (m, 5H), 6,97-6,96 (m, 1H), 6,82-6,79 (m, 1H), 6,21-6,18 (m, 1H), 4,96-4,90 (m, 1H), 4,17-4,14 (m, 1H), 4,05-4,00 (m, 1H), 3,48-3,35 (m, 4H), 2,93-2,68 (m, 10H), 2,16-2,12 (m, 1H) , 1,37-1,23 (m, 13H);	1
171		A	763,6	^{1}H-RMN (300 MHz, CD_3OD) δ 7,770-7,66 (m, 3H), 7,60 (d, J = 8,5 Hz, 1H), 7,31 (d, J = 8,1 Hz, 2H), 7,10 (d, J = 2,4 Hz, 1H), 7,04-6,89 (m, 2H), 6,84 (dd, J = 8,6, 2,2 Hz, 1H), 5,02 (dd, J = 12,3, 5,4 Hz, 1H), 4,54 (s, 1H), 4,25 (s, 1H), 4,11 (s, 1H), 3,75 (s, 1H), 3,46 (d, J = 2,5 Hz, 2H), 3,07-2,96 (m, 1H), 2,88-2,61 (m, 8H), 2,13-1,87 (m, 3H), 1,24 (s, 6H), 1,19 (s, 6H);	1

FIG. 3 Continuación.

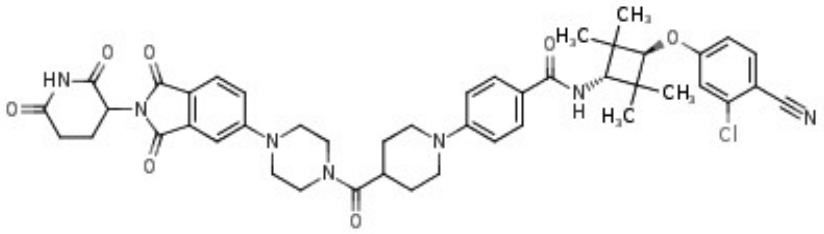
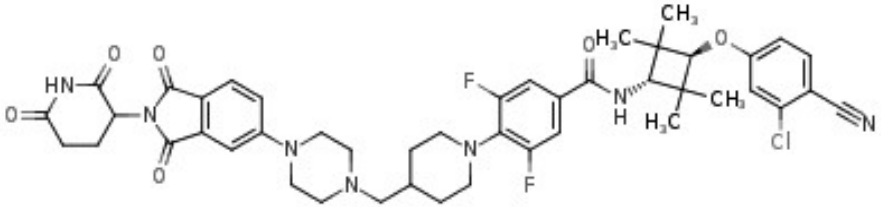
172		A	834,56		
173		A	856,56	^{1}H-RMN (400 MHz, DMSO-d6): δ 1,11 (s, 6H), 1,21-1,22 (m, 6H), 1,52-1,57 (m, 1H), 1,60-1,69 (m, 2H), 1,98-2,07 (m, 2H), 2,12-2,23 (m, 1H), 2,35-2,43 (m, 2H), 2,55-2,68 (m, 4H), 2,83-2,93 (m, 1H), 3,28-3,34 (m, 3H), 3,40 (s, 4H), 3,52-3,57 (m, 1H), 3,65-3,69 (m, 2H), 4,05-4,08 (m, 1H), 4,31 (s, 1H), 5,06-5,10 (m, 1H), 6,99-7,02 (m, 1H), 7,21-7,28 (m, 2H), 7,36 (s, 1H), 7,51-7,54 (m, 2H), 7,63-7,70 (m, 2H), 7,90-7,92 (m, 1H), 11,09 (s, 1H).	49

FIG. 3 Continuación.

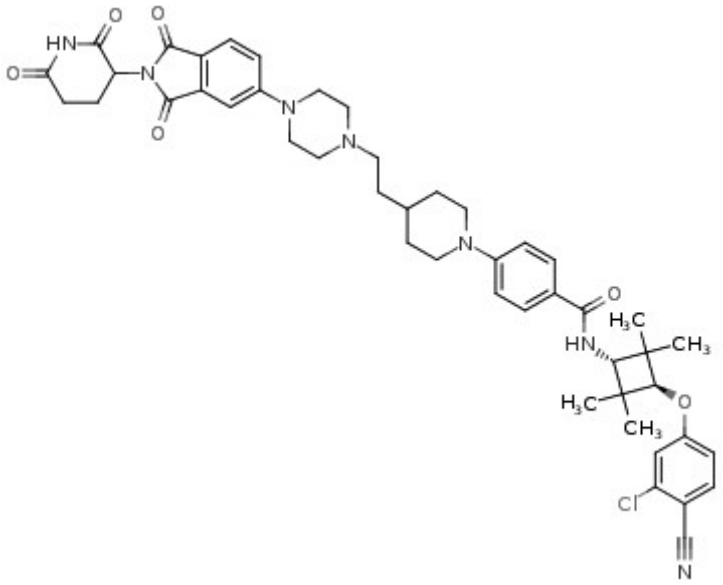
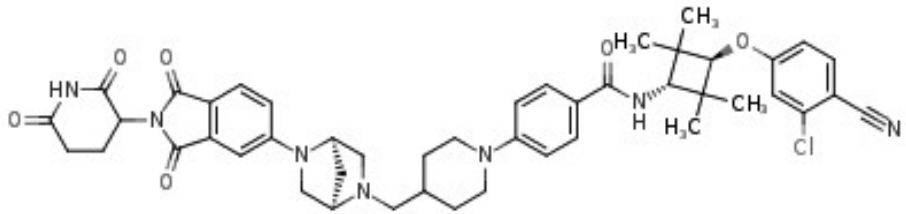
174		A	834,55	1H-RMN (300 MHz, DMSO-d6) δ 11,04 (s, 1H), 7,87 (d, J = 8,7 Hz, 1H), 7,67 (dd, J = 15,3, 8,5 Hz, 3H), 7,44 (d, J = 9,2 Hz, 1H), 7,30 (d, J = 2,4 Hz, 1H), 7,27-7,13 (m, 2H), 7,02-6,87 (m, 3H), 5,03 (dd, J = 12,7, 5,3 Hz, 1H), 4,28 (s, 1H), 4,01 (d, J = 9,1 Hz, 1H), 3,81 (d, J = 12,4 Hz, 2H), 3,28 (s, 5H), 2,93-2,69 (m, 4H), 3,0-2,6 (m, 4H), 2,54 (d, J = 16,1 Hz, 5H), 2,35 (t, J = 7,2 Hz, 2H), 2,03-1,93 (m, 1H), 1,73 (d, J = 12,8 Hz, 2H), 1,40 (d, J = 7,3 Hz, 3H), 1,18 (s, 8H), 1,09 (s, 6H).	23
175		A	832,3	^{1}H-RMN (400 MHz, CD_3OD) δ 7,74 (dd, J = 8,8, 2,7 Hz, 3H), 7,66 (d, J = 8,4 Hz, 1H), 7,15 (d, J = 2,4 Hz, 1H), 7,07-7,04 (m, 1H), 7,00 (td, J = 6,3, 3,1 Hz, 3H), 6,93-6,85 (m, 1H), 5,07 (dd, J = 12,6, 5,5 Hz, 1H), 4,57 (d, J = 2,3 Hz, 1H), 4,30 (s, 1H), 4,15 (s, 1H), 3,90 (d, J = 12,2 Hz, 2H), 3,72 (s, 1H), 3,51 (s, 2H), 3,08 (d, J = 9,6 Hz, 1H), 2,94-2,70 (m, 5H), 2,66 (d, J = 10,0 Hz, 1H), 2,51 (d, J = 6,9 Hz, 2H), 2,17-2,03 (m, 2H), 1,99-1,83 (m, 3H), 1,66 (s, 1H), 1,29 (s, 8H), 1,24 (s, 6H)	35

FIG. 3 Continuación.

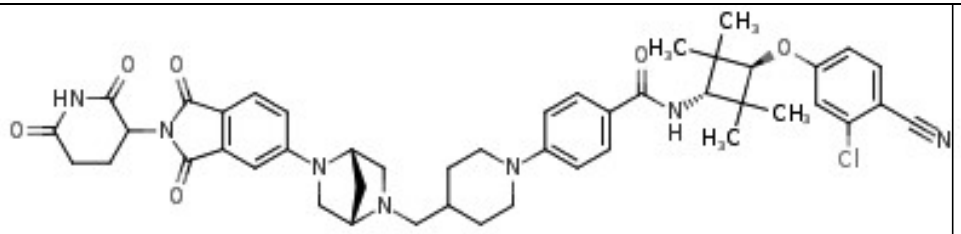
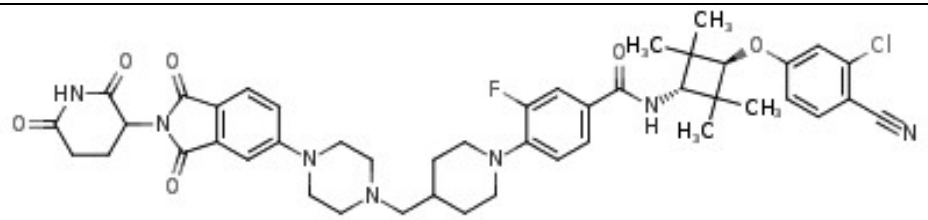
176		A	832,3	^{1}H-RMN (400 MHz, CD_3OD) δ 7,73 (dd, J = 8,9, 2,8 Hz, 3H), 7,66 (d, J = 8,5 Hz, 1H), 7,15 (d, J = 2,4 Hz, 1H), 7,05 (s, 1H), 6,99 (td, J = 6,3, 3,1 Hz, 3H), 6,89 (d, J = 8,5 Hz, 1H), 5,07 (dd, J = 12,5, 5,4 Hz, 1H), 4,57 (s, 1H), 4,30 (s, 1H), 4,15 (s, 1H), 3,90 (d, J = 12,3 Hz, 2H), 3,71 (s, 1H), 3,51 (s, 2H), 3,07 (d, J = 9,7 Hz, 1H), 2,90-2,70 (m, 5H), 2,66 (d, J = 10,0 Hz, 1H), 2,50 (d, J = 6,9 Hz, 2H), 2,17-2,03 (m, 2H), 1,99-1,83 (m, 3H), 1,66 (s, 1H), 1,29 (s, 8H), 1,24 (s, 6H)	35
177		A	838,57	^{1}H-RMN (400 MHz, DMSO-d6): δ 1,12 (s, 6H), 1,22 (s, 6H), 1,62-1,67 (m, 2H), 1,82-1,88 (m, 2H), 2,00-2,07 (m, 1H), 2,11-2,15 (m, 1H), 2,24-2,28 (m, 1H), 2,56-2,58 (m, 1H), 2,61-2,62 (m, 1H), 2,85-2,93 (m, 2H), 3,14-3,20 (m, 2H), 3,22-3,28 (m, 4H), 3,62-3,65 (m, 4H), 4,06 (d, J = 8,8 Hz, 1H), 4,24-4,27 (m, 2H), 4,32 (s, 1H), 5,08-5,13 (m, 1H), 6,72 (t, J = 8,8 Hz, 1H), 7,21 (d, J = 2,4Hz, 1H), 7,36-7,39 (m ,1H), 7,51-7,55 (m, 2H), 7,60-7,67 (m, 2H), 7,77 (d, J = 8,8 Hz ,1H), 7,91 (d, J = 8,80 Hz, 1H), 9,65 (a, 1H), 11,11 (s, 1H).	49

FIG. 3 Continuación.

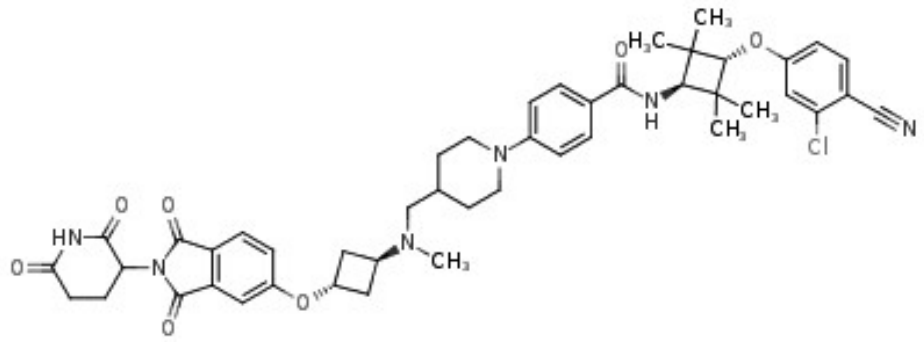
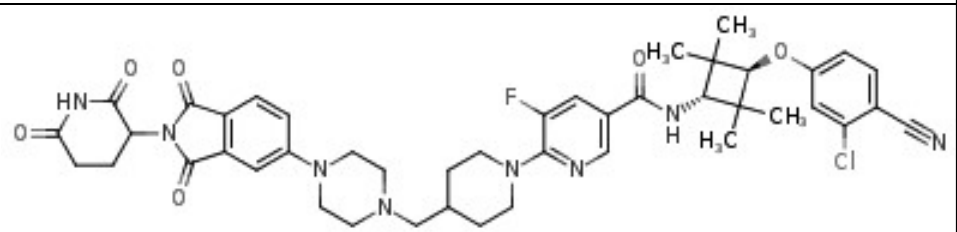
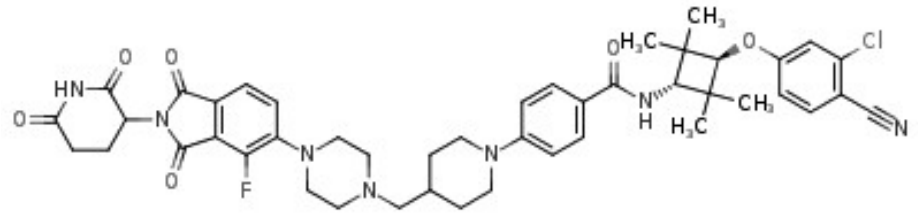
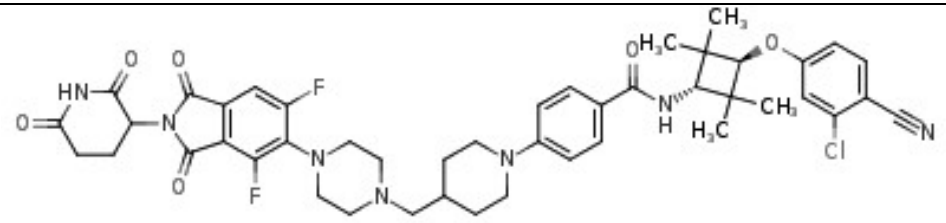
178		A	835,2	^{1}H-RMN (400 MHz, CD_3OD): δ7,80-7,78 (d, J=8,4Hz, 1H), 7,73-7,70 (m, 3H), 7,25-7,19 (m, 2H), 7,13-7,12 (d, J=2,4Hz, 1H), 6,99-6,96 (m, 3H), 5,12-5,07 (m, 1H), 4,91-4,89 (m, 1H), 4,28 (s, 1H), 4,13 (s, 1H), 3,92-3,88 (m, 2H), 3,13-3,12 (m, 1H), 2,87-2,65 (m, 6H), 2,47-2,44 (m, 2H), 2,34-2,29 (m, 2H), 2,18-2,13 (m, 6H), 1,92-1,89 (m, 2H), 1,80-1,70 (m, 1H), 1,32-1,31 (m, 1H), 1,28 (s, 6H), 1,21 (s, 6H);	51
179		A	839,57		49
180		A	838,57		49
181		A	856,56		49

FIG. 3 Continuación.

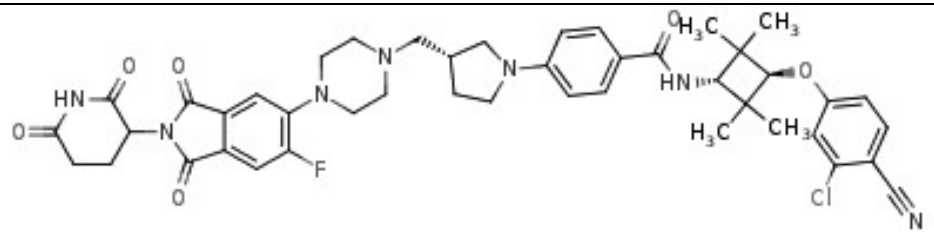
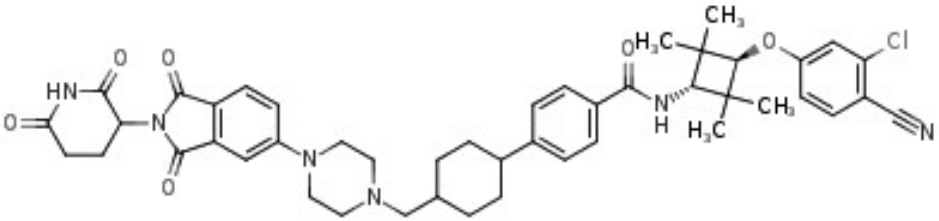
182		A	824,45	1H-RMN (300 MHz, DMSO-d6) δ11,10（s, 1H), 7,93- 7,86 (m, 1H), 7,77- 7,69 (m, 3H), 7,50- 7,34 (m, 2H), 7,22- 7,18 (m, 1H), 7,04- 6,96 (m, 1H), 6,58- 6,51 (m , 2H), 5,16 - 5,06 (m, 1H), 4,32(s, 1H), 4,09- 4,02 (m, 1H), 3,55- 3,20 (m, 6H), 3,09- 2,73 (m, 2H), 2,70- 2,38 (m, 10H), 2,20- 2,01 (m, 2H), 1,86- 1,67 (m, 1H), 1,24 - 1,13 (d, J=33 Hz, 12H).	46
183		A	819,58	^{1}H-RMN (400 MHz, DMSO-d^{6}) δ 0,97-1,07 (2H, m), 1,13 (6H, s), 1,23 (6H, s), 1,49-1,69 (5H, m), 1,80-2,02 (4H, m), 2,19-2,20 (1H, m), 2,33-2,43(1H, m), 2,50-2,60(2H, m), 2,81-2,91(1H, m), 3,30-3,35 (4H, m), 3,40-3,45 (4H, m), 4,06 (1H, d, J = 9,2 Hz), 4,32 (1H, s), 5,03-5,07 (1H, m), 6,99-7,02 (1H, m), 7,21 (1H, d, J = 2,4 Hz), 7,27 (1H, d, J = 8,8 Hz), 7,33-7,39 (3H, m), 7,68 (1H, d, J = 8,4 Hz),7,73-7,77 (3H, m), 7,91 (1H, d, J = 8,8 Hz), 11,09 (1H, s).	90

FIG. 3 Continuación.

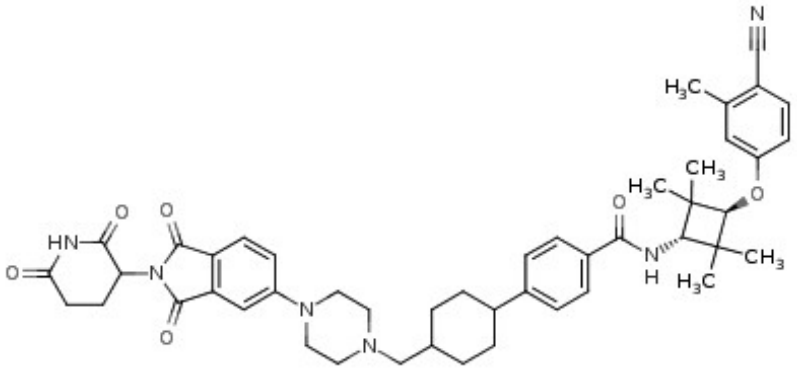
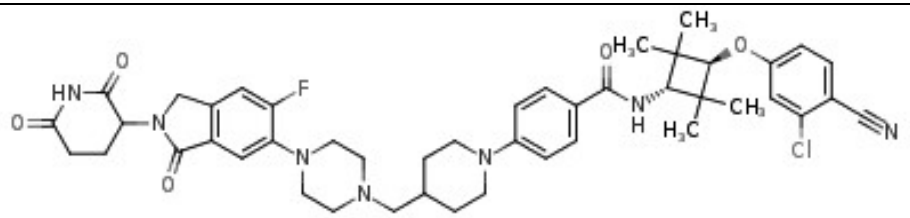
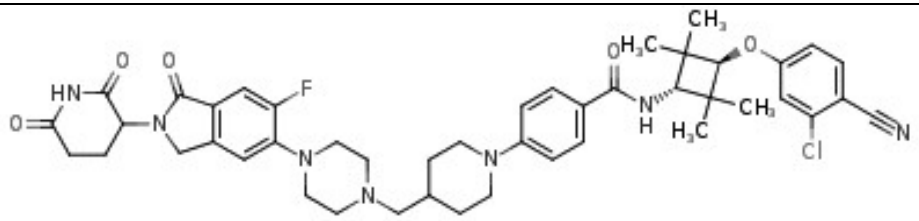
184		A	799,63	^{1}H-RMN (400 MHz, DMSO-d^6) δ 0,97-1,07 (2H, m), 1,13 (6H, s), 1,23 (6H, s), 1,46-1,69 (5H, m), 1,81-2,02 (4H, m), 2,19-2,20 (1H, m), 2,39-2,41(1H, m), 2,45 (3H, m), 2,53-2,59(2H, m), 2,81-2,89(1H, m), 3,30-3,35 (4H, m), 3,42-3,48 (4H, m), 4,05 (1H, d, J = 9,2 Hz), 4,23 (1H, s), 5,02-5,07 (1H, m), 6,80-6,83 (1H, m), 7,25-7,40 (4H, m), 7,67-7,78 (5H, m), 11,10 (1H, s).	90
185		A	824,35	^{1}H-RMN (300 MHz, $CDCl_3$) 7,83-7,80 (m, 1H), 7,63-7,39 (m, 4H), 7,19-7,05 (m, 1H), 6,90-6,71 (m, 4H), 6,04-6,01 (m, 1H), 5,14-5,08 (m, 1H), 4,38-4,07 (m, 3H), 3,97-3,95 (m, 1H), 3,81-3,30 (m, 4H), 3,19-2,98 (m, 3H), 2,89-2,55 (m, 6H), 2,31-2,18 (m, 4H), 1,82-1,61 (m, 2H), 1,19-1,15 (m, 15H);	20, 33
186		A	824,35	^{1}H-RMN (300 MHz, $CDCl_3$) 7,81-7,80 (m, 1H), 7,62-7,60 (m, 2H), 7,53-7,48 (m, 2H), 6,90-6,71 (m, 5H), 6,04-6,01(m, 1H), 5,13-5,07 (m, 1H), 4,37-4,06 (m, 3H), 3,97-3,41 (m, 5H), 3,12-3,06 (m, 3H), 2,88-2,42 (m, 7H), 2,30-2,15 (m, 4H), 1,82-1,75 (m, 1H), 1,19-1,05 (m, 15H);	41

FIG. 3 Continuación.

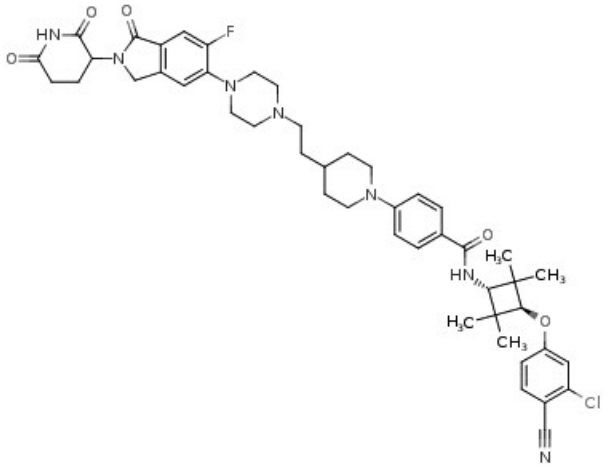
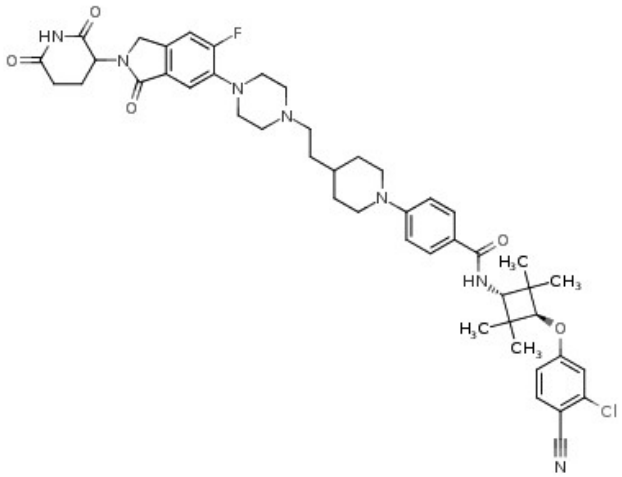
187		A	838,38	^{1}H-RMN (300 MHz, DMSO) 10,96 (s, 1H), 7,91-7,88 (m, 1H), 7,74-7,71 (m, 2H), 7,48-7,41 (m, 2H), 7,24-7,20(m, 2H), 7,01-6,93 (m, 3H), 5,09-5,03 (m, 1H), 4,39-4,21 (m, 3H), 4,06-4,03 (m, 1H), 3,86-3,82 (m, 2H), 3,30-3,28 (m, 1H), 3,11-3,05 (m, 4H), 2,90-2,72 (m, 3H), 2,61-2,50 (m, 4H), 2,42-2,35 (m, 3H), 2,07-1,95 (m, 1H), 1,78-1,75 (m, 2H), 1,51-1,42 (m, 3H), 1,30-1,05 (m, 14H);	33
188		A	838,4	^{1}H-RMN (300 MHz, DMSO-d6) 10,96 (s, 1H), 7,91-7,88 (m, 1H), 7,74-7,70 (m, 2H), 7,48-7,20 (m, 4H), 7,02-6,93(m, 3H), 5,09-5,05 (m, 1H), 4,39-4,21 (m, 3H), 4,06-4,03 (m, 1H), 3,96-3,82 (m, 2H), 3,30-3,28 (m, 1H), 3,11-3,05 (m, 4H), 2,90-2,72 (m, 3H), 2,70-2,62 (m, 4H), 2,39-2,26 (m, 3H), 2,07-1,79 (m, 1H), 1,75-1,70(m, 2H), 1,52-1,46 (m, 3H), 1,31-1,05 (m, 14H);	33

FIG. 3 Continuación.

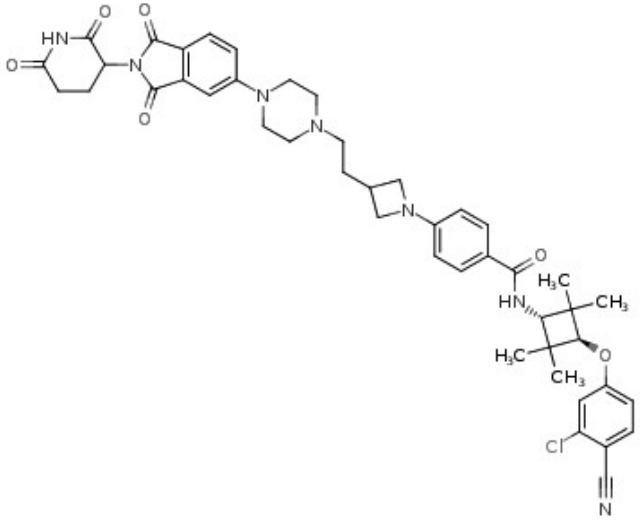
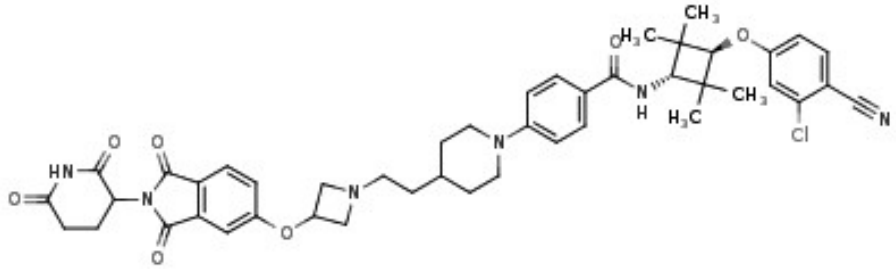
189		A	806,4	^{1}H-RMN (300 MHz, DMSO-d_6): δ11,04 (s, 1H), 7,87 (d, J = 8,7 Hz, 1H), 7,67 (dd, J = 13,3, 8,3 Hz, 3H), 7,44-7,13 (m, 4H), 7,02-6,91 (m, 1H), 6,38 (d, J = 8,3 Hz, 2H), 5,04 (dd, J = 12,4, 5,2 Hz, 1H), 4,28 (s, 1H), 3,99 (q, J = 8,1, 7,6 Hz, 3H), 3,50 (t, J = 6,5 Hz, 2H), 3,41 (d, J = 6,4 Hz, 4H), 2,96-2,47 (m, 4H), 2,47 (d, J = 3,4 Hz, 2H), 2,30 (d, J = 7,4 Hz, 2H), 2,09-1,90 (m, 1H), 1,85- 1,71 (m, 2H), 1,18 (s, 6H), 1,09 (s, 6H).	34
190		A	821,35	^{1}H-RMN (300 MHz, DMSO): δ 11,11 (s, 1H), 7,91-7,81 (m, 2H), 7,73 (d, J = 9,0 Hz, 2H), 7,48 (d, J = 9,1 Hz, 1H), 7,30-7,27 (m, 2H), 7,20 (m, 1H), 7,02-6,90 (m, 3H), 5,18-5,00 (m, 2H), 4,32 (s, 1H), 4,05 (d, J = 9,0 Hz, 1H), 3,89-3,70 (m, 4H), 3,05-2,98 (m, 2H), 2,98-2,81 (m, 1H), 2,80-2,69 (m, 2H), 2,64-2,56 (m, 2H), 2,49-2,40 (m, 2H), 2,10-1,93 (m, 1H), 1,80-1,79 (m, 2H), 1,60-1,44 (m, 1H), 1,32-1,14 (m, 10H), 1,12 (s, 6H)	23

FIG. 3 Continuación.

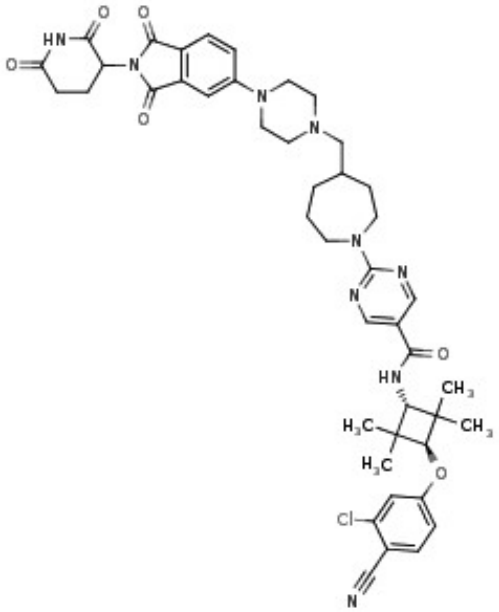
191		A	836,5	^{1}H-RMN (400 MHz, DMSO-d6): δ 1,11 (s, 6H), 1,22 (s, 6H), 1,58-1,70 (m, 2H), 1,81-2,05 (m, 6H), 2,10-2,18 (m, 2H), 2,80-2,92 (m, 1H), 3,34-3,76 (m, 7H), 3,53-3,67 (m, 3H), 3,72-3,89 (m, 3H), 3,98-4,08 (m, 2H), 4,27-4,33 (m, 1H), 5,05-5,14 (m, 1H), 7,01 (s, 1H), 7,23-7,33 (m, 3H), 7,67-7,78 (m, 2H), 7,91 (m, 1H), 8,76-8,77 (m, 2H), 11,09 (s, 1H).	49

FIG. 3 Continuación.

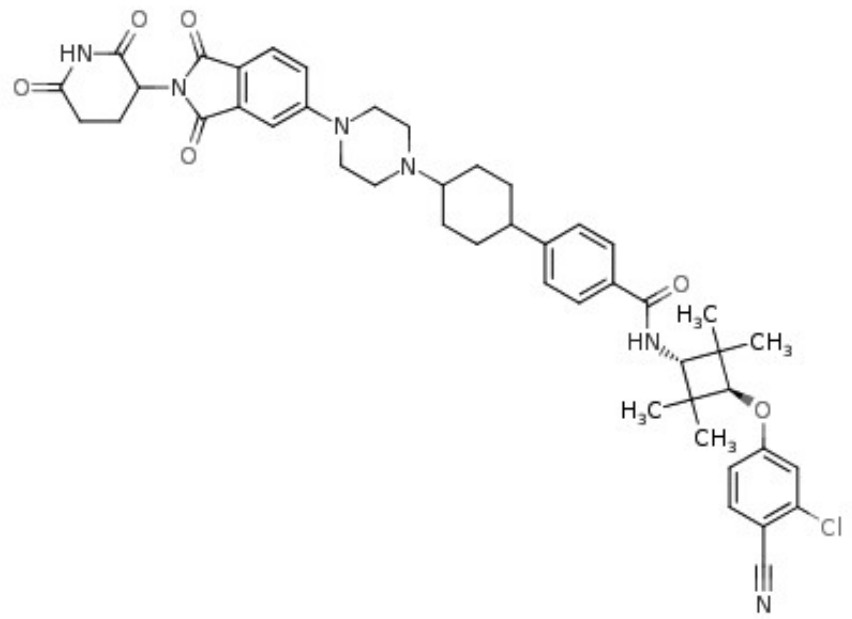
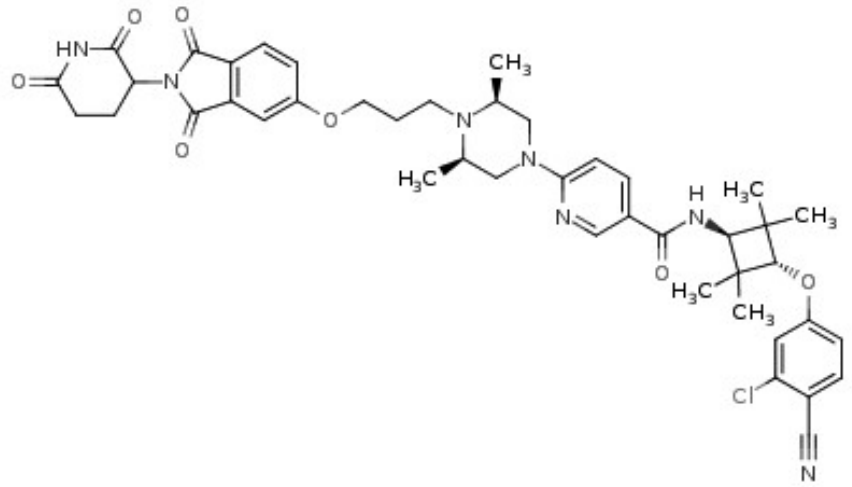
192		A	805,56	^{1}H-RMN (400 MHz, $CDCl_3$) δ 1,13 (6H, s), 1,22 (6H, s), 1,37-1,57 (4H, m), 1,86-2,03 (5H, m), 2,32-2,42 (2H, m), 2,54-2,63 (2H, m), 2,67 (4H, sa), 2,84-2,91 (1H, m), 3,44 (4H, sa), 4,05 (1H, d, J = 9,2 Hz), 4,31 (1H, s), 5,07 (1H, dd, J = 5,6, 9,2 Hz), 7,00 (1H, dd, J = 2,0, 8,8 Hz), 7,21 (1H, d, J = 2,4 Hz), 7,25-7,27 (1H, m), 7,33-7,35 (3H, m), 7,67-7,69 (1H, m), 7,70-7,75 (3H, m), 7,89-7,92 (1H, m), 11,10 (1H, s).	91
193		A	810,35	^{1}H-RMN (300 MHz, CD_3OD): δ 8,60 (s, 1H), 7,99-7,95 (m, 1H), 7,83-7,70 (m, 2H), 7,42-7,31 (m, 2H), 7,13-7,12(s, 1H), 7,00-6,86 (m, 2H), 5,09-5,08 (m, 1H), 4,37-4,14 (m, 6H), 3,19-3,13 (m, 2H), 2,89-2,73 (m, 7H), 2,20-2,03 (m, 3H), 1,29-1,22 (m, 18H);	3

FIG. 3 Continuación.

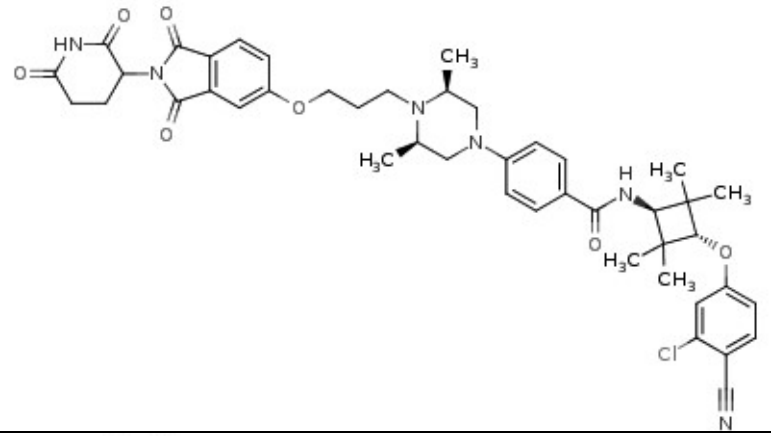
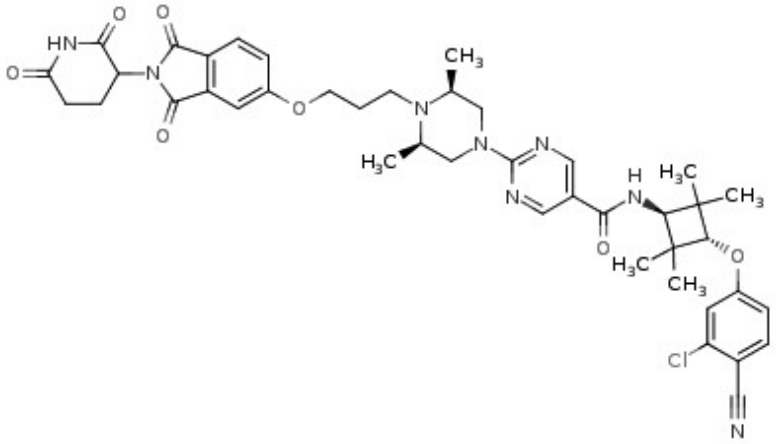
194		A	809,2	^{1}H-RMN (300 MHz, Metanol-d_4): δ 7,82 (d, J = 8,3 Hz, 1H), 7,79-7,70 (m, 3H), 7,42 (d, J = 2,2 Hz, 1H), 7,33 (dd, J = 8,3, 2,3 Hz, 1H), 7,14 (d, J = 2,4 Hz, 1H), 7,05-6,95 (m, 3H), 5,12 (dd, J = 12,3, 5,4 Hz, 1H), 4,29 (d, J = 0,9 Hz, 1H), 4,21 (t, J = 5,8 Hz, 2H), 4,14 (d, J = 0,8 Hz, 1H), 3,77 (s, 1H), 3,73 (s, 1H), 3,15-3,05 (m, 2H), 2,96-2,69 (m, 5H), 2,60 (t, J = 11,3 Hz, 2H), 2,19-2,08 (m, 1H), 2,03 (d, J = 8,6 Hz, 2H), 1,29 (s, 6H), 1,26 (s, 3H), 1,23 (d, J = 2,1 Hz, 9H).	21
195		A	811,3	^{1}H-RMN (400 MHz, DMSO): δ 11,11 (s, 1H), 8,76 (s, 2H), 7,90 (d, J = 8,7 Hz, 1H), 7,84 (d, J = 8,3 Hz, 1H), 7,72 (d, J = 9,2 Hz, 1H), 7,43 (d, J = 2,3 Hz, 1H), 7,36-7,33 (m, 1H), 7,22 (m, 1H), 7,02-6,99 (m, 1H), 5,14-5,09 (m, 1H), 4,53 (d, J = 11,9 Hz, 2H), 4,29 (s, 1H), 4,20 (m, 2H), 4,03 (d, J = 9,1 Hz, 1H), 2,97-2,83 (m, 3H), 2,74 (m, 2H), 2,65-2,52 (m, 3H), 2,49 (m, 1H), 2,11-2,01 (m, 1H), 1,83 (m, 2H), 1,22 (s, 6H), 1,11 (m, 12H)	3

FIG. 3 Continuación.

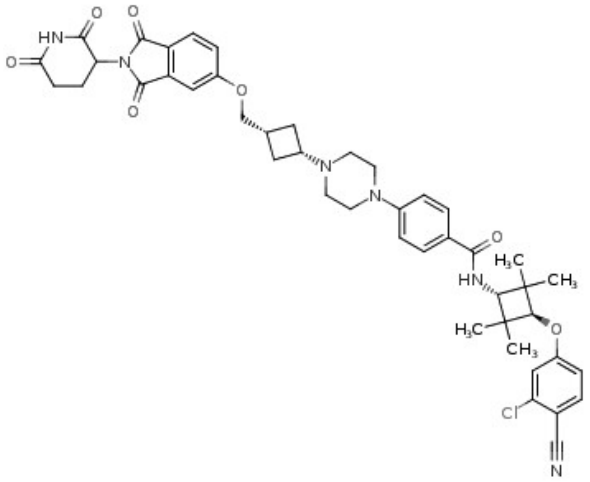
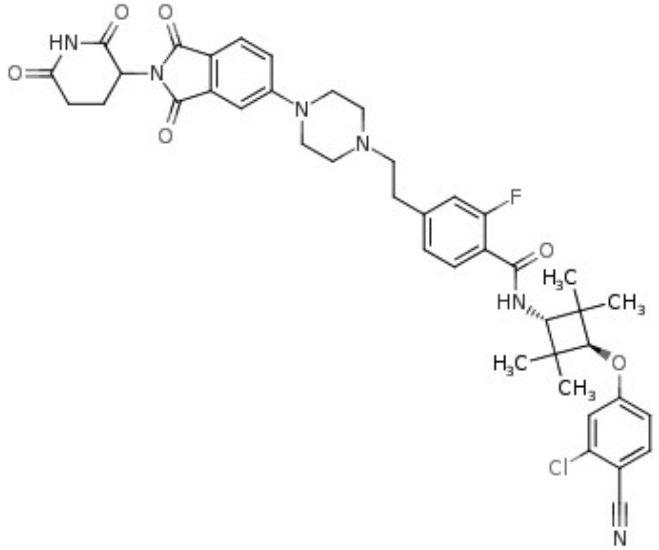
196		A	807,54	H-RMN (400 MHz, $CDCl_3$) δ 8,23 (s, 1H), 7,79-7,77 (d, J=8,4 Hz, 1H), 7,71-7,68 (d, J=9,0 Hz, 2H), 7,58-7,55 (d, J=8,7 Hz, 1H), 7,37-7,36 (d, J=1,8 Hz, 1H), 7,22-7,19 (d, J=8,4 Hz, 1H), 6,97-6,91 (m, 3H), 6,83-6,79 (m, 1H), 6,12-6,10 (d, J=8,1 Hz, 1H), 4,98-4,92 (m, 4H), 3,34 (s, 3H), 2,93-2,68 (m, 4H), 2,54 (s, 4H), 2,36 (s, 2H), 2,18-2,13 (m, 1H), 1,62 (s, 4H), 1,26 (s, 6H), 1,22 (s, 6H)	
197		A	769,5		

FIG. 3 Continuación.

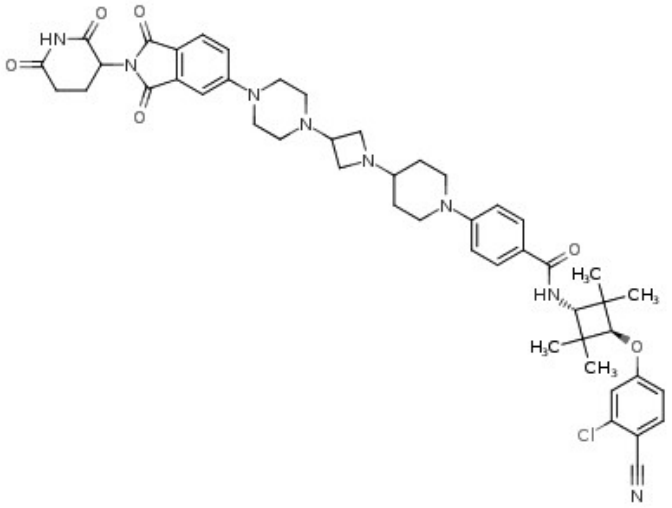
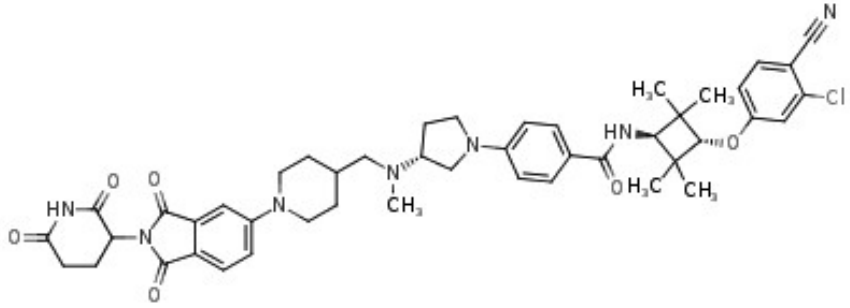
198		A	861,6		36
199		A	834,59		49

FIG. 3 Continuación.

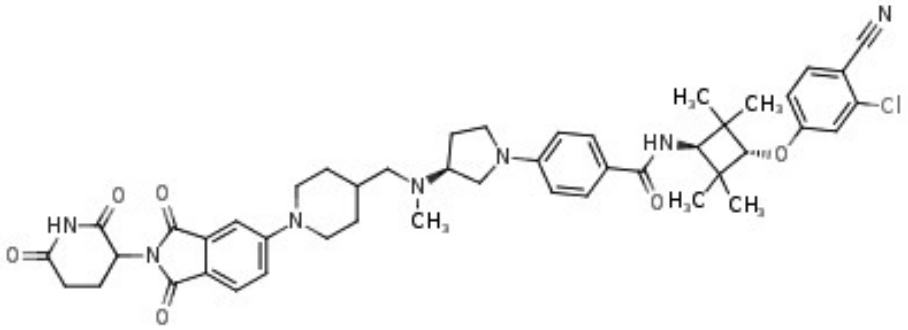
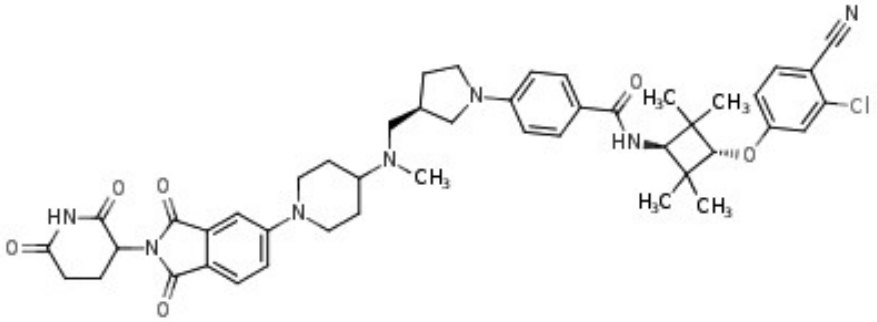
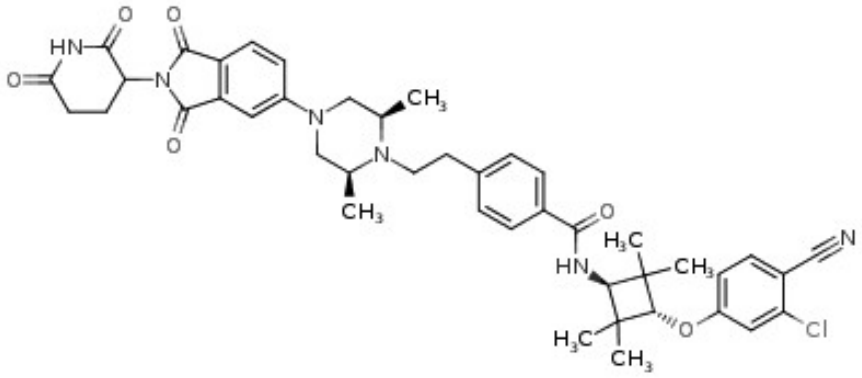
200		A	834,59		49
201		A	834,59		49
202		A	779,35	^{1}H-RMN (300 MHz, CD3OD) 7,78-7,68 (m, 4H), 7,37-7,34 (m, 3H), 7,26-7,23 (m, 1H), 7,13-7,11 (m, 1H), 7,00-6,96(m, 1H), 5,08-5,04 (m, 1H), 4,29-4,27 (m, 1H), 4,16-4,14 (m, 1H), 3,92-3,89 (m, 2H), 3,11-2,71 (m, 11H), 2,13-2,11 (m, 1H), 1,31-1,28 (m, 18H);	22

FIG. 3 Continuación.

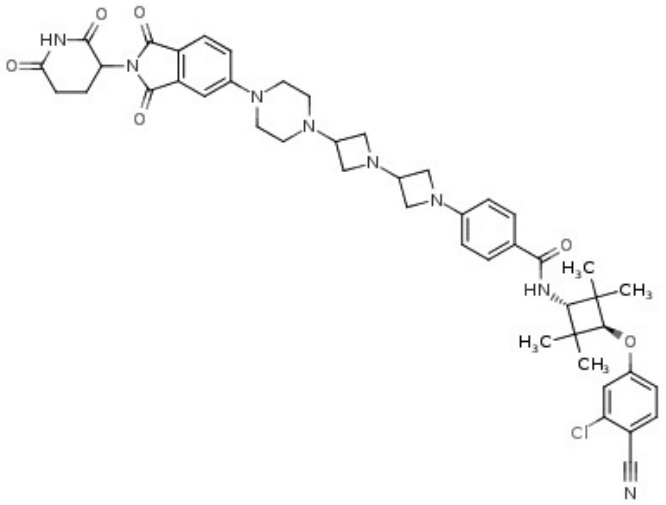
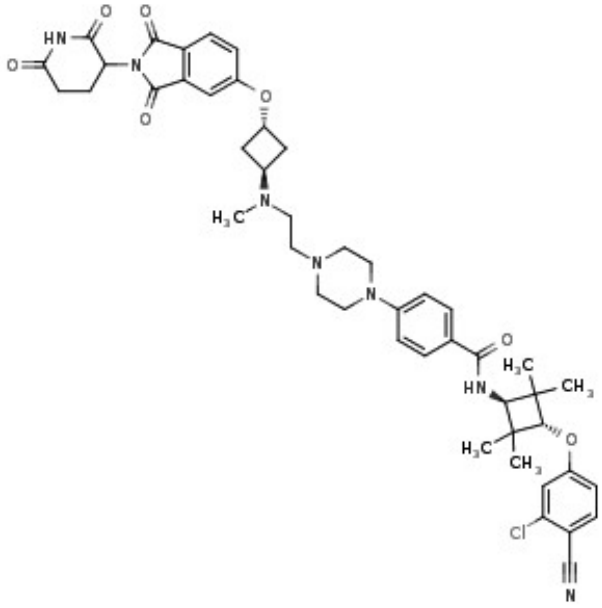
203		A	833,25	^{1}H-RMN (400 MHz, DMSO-d_6) δ 11,07 (s, 1H), 7,91 (d, J = 8,8 Hz, 1H), 7,71 (dd, J = 19,0, 8,4 Hz, 3H), 7,46 (d, J = 9,2 Hz, 1H), 7,35 (d, J = 2,4 Hz, 1H), 7,27 (dd, J = 8,7, 2,3 Hz, 1H), 7,22 (d, J = 2,4 Hz, 1H), 7,01 (dd, J = 8,8, 2,4 Hz, 1H), 6,44 (d, J = 8,4 Hz, 2H), 5,08 (dd, J = 12,9, 5,4 Hz, 1H), 4,32 (s, 1H), 4,06 (d, J = 9,1 Hz, 1H), 3,91 (t, J = 7,3 Hz, 2H), 3,64 (ddd, J = 24,3, 9,7, 5,1 Hz, 3H), 3,43 (dt, J = 18,6, 4,7 Hz, 6H), 3,03 – 2,82 (m, 4H), 2,64 – 2,51 (m, 2H), 2,40 (t, J = 4,8 Hz, 4H), 2,02 (dt, J = 15,2, 5,6 Hz, 1H), 1,22 (s, 6H), 1,13 (s, 6H).	36
204		A	850,25	^{1}H-RMN (400 MHz, CD_3OD): δ7,78-7,70 (m, 4H), 7,26-7,20 (m, 2H), 7,13-7,12 (d, J=2,0Hz, 1H), 6,99-6,96 (m, 3H), 5,12-5,07 (m, 1H), 4,93-4,89 (m, 1H), 4,28 (s, 1H), 4,13 (s, 1H), 3,32-3,30 (m, 4H), 3,28-3,26 (m, 1H), 2,87-2,67 (m, 7H), 2,58-2,46 (m, 6H), 2,39-2,34 (m, 2H), 2,25 (s, 3H), 2,14-2,11 (m, 1H), 1,28 (s, 6H), 1,21 (s, 6H);	51

FIG. 3 Continuación.

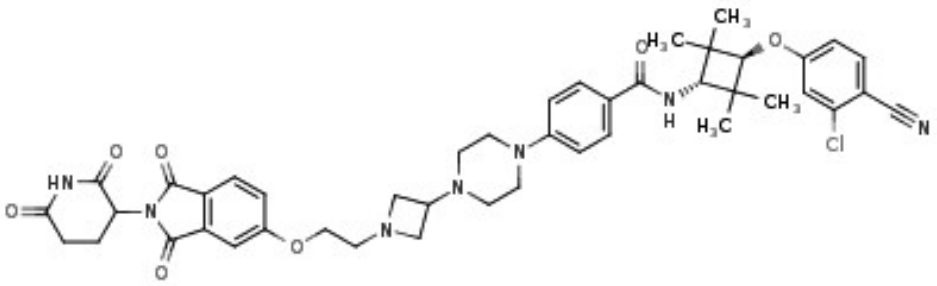
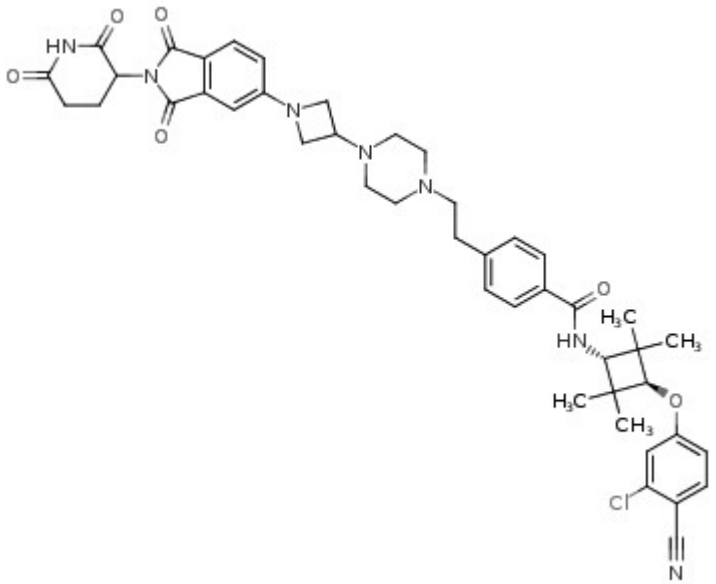
205		A		[1]H-RMN (300 MHz, DMSO-d6) 11,12 (s, 1H), 7,92-7,73 (m, 4H), 7,22-7,19 (m, 3H), 7,20-6,95 (m, 3H), 5,20-5,11 (m, 1H), 4,32 (s, 1H), 4,20-4,16 (m, 2H), 4,07-4,04 (m, 1H), 3,47-3,41 (m, 2H), 3,32-3,25 (m, 4H), 2,96-2,94 (m, 6H), 2,61-2,50 (m, 7H), 2,10-2,01 (m, 1H), 1,21 (s, 6H), 1,23 (s, 6H);	93
206		A	806,56		

FIG. 3 Continuación.

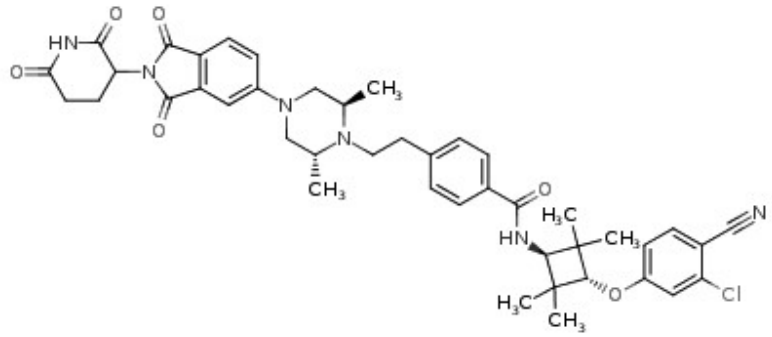
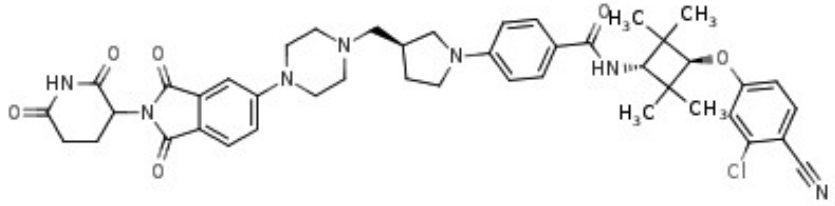
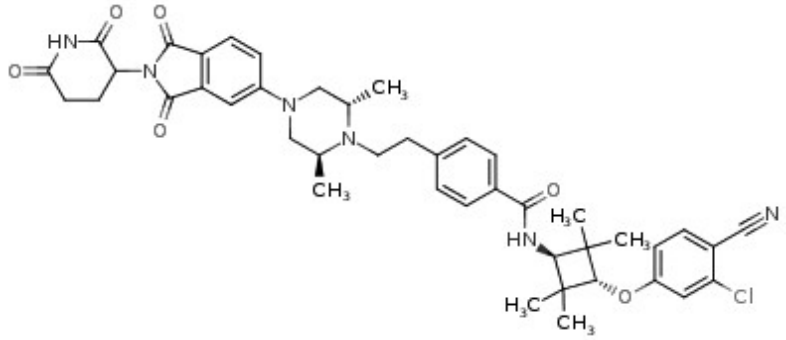
207		A	779,25	^{1}H-RMN (300 MHz, CD_3OD) 7,78-7,64 (m, 4H), 7,39-7,32 (m, 3H), 7,21-7,18 (m, 2H), 7,12-6,95 (m, 1H), 5,09-5,03(m, 1H), 4,28-4,27 (m, 1H), 4,15-4,13 (m, 1H), 3,52-3,47 (m, 2H), 3,29-3,22 (m, 4H), 3,18-2,63 (m, 7H), 2,13-2,05 (m, 1H), 1,28-1,11 (m, 18H);	22
208		A	806,55		49
209		A	779,1	1H-RMN (300 MHz, DMSO-d6) δ 11,03 (s, 1H), 7,87 (d, J = 8,8 Hz, 1H), 7,73 (dd, J = 8,6, 6,7 Hz, 3H), 7,61 (d, J = 8,5 Hz, 1H), 7,38-7,26 (m, 3H), 7,25-7,14 (m, 2H), 6,97 (dd, J = 8,8, 2,4 Hz, 1H), 5,03 (dd, J = 12,6, 5,3 Hz, 1H), 4,29 (s, 1H), 4,03 (d, J = 9,1 Hz, 1H), 3,45 (dd, J = 12,6, 3,3 Hz, 2H), 3,19 (dd, J = 12,5, 6,5 Hz, 2H), 3,00 (td, J = 6,4, 3,4 Hz, 2H), 2,91-2,62 (m, 4H), 2,60-2,47 (m, 2H), 1,98 (dd, J = 10,9, 5,6 Hz, 1H), 1,19 (s, 6H), 1,10 (s, 6H), 0,98 (d, J = 6,2 Hz, 6H).	22

FIG. 3 Continuación.

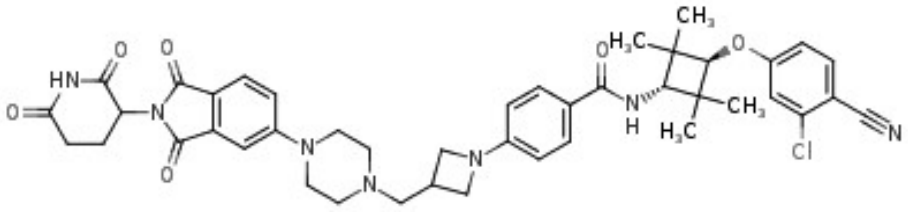
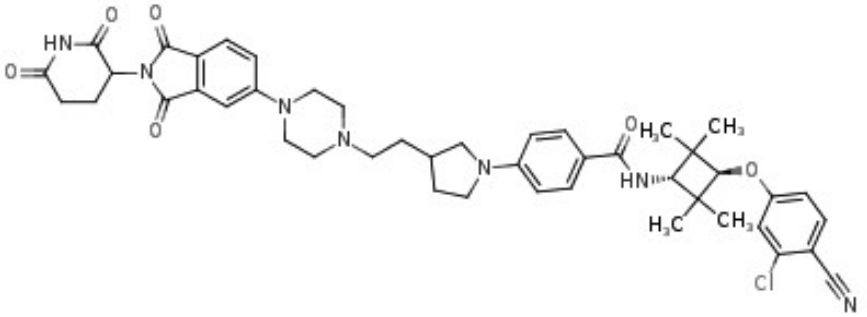
210		A	792,4	^{1}H-RMN (300 MHz, DMSO-d6) δ 11,08 (s, 1H), 7,92-7,89 (d, J = 9 Hz, 1H), 7,75-7,67 (m, 3H), 7,45-7,42 (d, J = 9,0 Hz, 1H), 7,35 (s, 1H), 7,28-7,25 (d, J = 9Hz, 1H), 7,21 (s, 1H), 7,02-6,98 (m, 1H), 6,45-6,42 (d, J = 9Hz,2H),5,10-5,05 (m, 1H) , 4,32 (s, 1H),4,07-3,99 (m, 3H), 3,59-3,55 (m, 2H), 3,47-3,45 (m,4H), 3,00-2,89 (m, 2H), 2,66-2,50(m, 8H), 2,04-2,00 (m, 1H), 1,21 (s, 6H),1,12 (s, 6H);	40
211		A	820,58		

FIG. 3 Continuación.

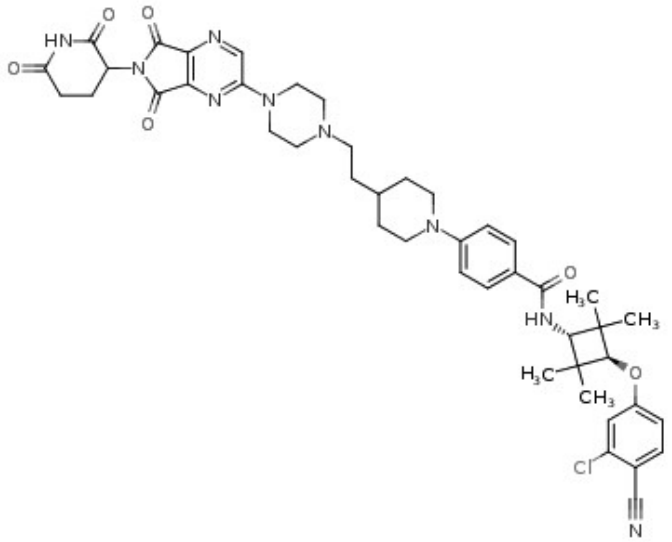
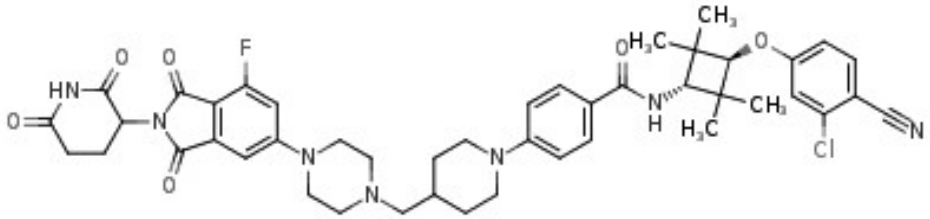
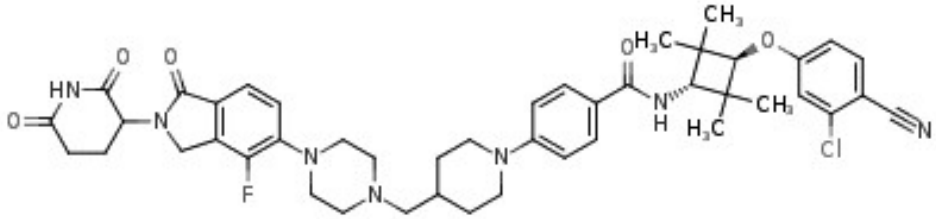
212		A	836,55	^{1}H-RMN (300 MHz, DMSO-d_6) δ11,08（s, 1H), 8,61 (s, 1H), 7,90-7,84 (m, 1H), 7,74- 7,67 (m, 2H), 7,49- 7,41 (m, 1H), 7,20- 7,16 (m, 1H), 7,02- 6,89 (m, 3H), 5,17 - 5,07 (m, 1H), 4,29 (s, 1H), 4,06- 3,99 (m, 1H), 3,91- 3,68 (m, 6H), 2,92- 2,50 (m, 7H), 2,42- 2,34 (m, 4H), 2,06-1,98 (m, 1H), 1,78- 1,60 (m, 2H), 1,54- 1,38 (m, 3H), 1,26 - 1,10 (m, 14H)	5
213		A	838,56		49
214		A	824,59		

FIG. 3 Continuación.

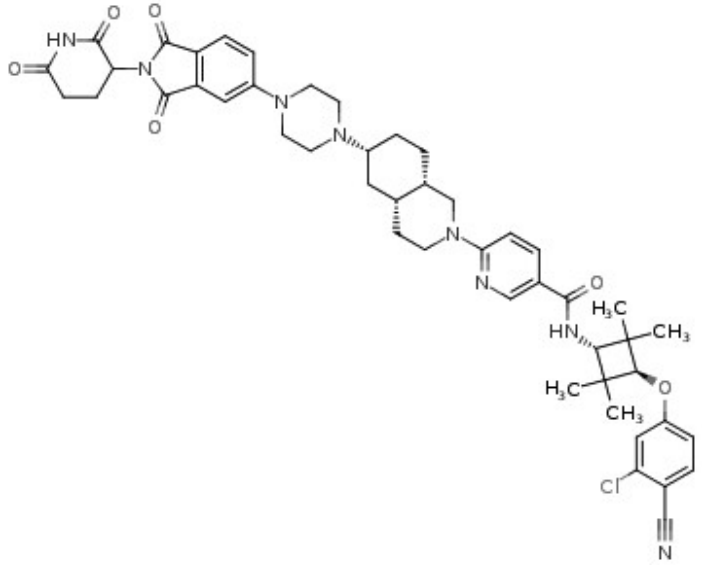
215		A		^{1}H-RMN (300 MHz, DMSO-d_6): δ 11,07 (s, 1H), 8,60 (s, 1H), 7,95-7,85 (m, 2H), 7,69 (d, J = 8,6 Hz, 1H), 7,57 (d, J = 9,2 Hz, 1H), 7,34 (s, 1H), 7,31(m, 1H) 7,17 (m, 1H), 7,00 (dd, J = 8,8, 2,5 Hz, 1H), 6,85 (d, J = 9,0 Hz, 1H), 5,07 (dd, J = 12,7, 5,6 Hz, 1H), 4,47 (s, 1H), 4,33 (d, J = 19,6 Hz, 2H), 4,05 (d, J = 9,1 Hz, 1H), 3,47 (s, 4H), 2,86 (d, J = 14,6 Hz, 2H), 2,55 (s, 5H), 2,24 (s, 1H),2,02 (m, 3H) 1,67 (m, 2H), 1,58 (m, 3H), 1,20 (m, 7H), 1,16 (m, 10H	94

FIG. 3 Continuación.

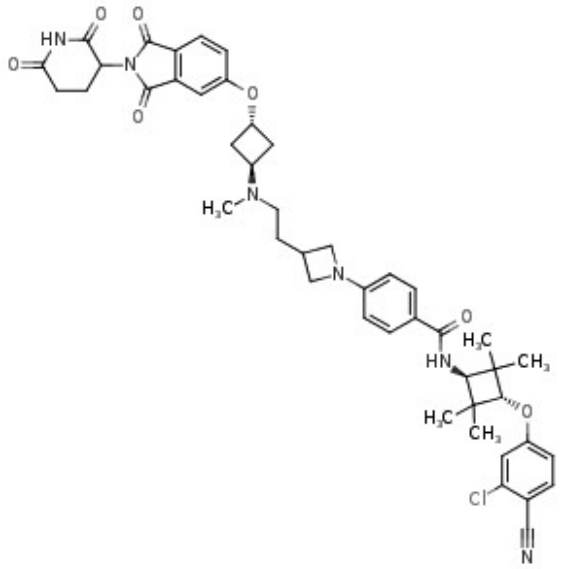
216		A	821,4	^{1}H-RMN (400 MHz, DMSO-d_6) δ 11,12 (s, 1H), 7,91 (d, J = 8,8 Hz, 1H), 7,88-7,82 (m, 1H), 7,74 (d, J = 8,4 Hz, 2H), 7,43 (d, J = 9,2 Hz, 1H), 7,32-7,24 (m, 2H), 7,21 (d, J = 2,3 Hz, 1H), 7,01 (dd, J = 8,8, 2,4 Hz, 1H), 6,43 (d, J = 8,4 Hz, 2H), 5,13 (dd, J = 12,9, 5,3 Hz, 1H), 4,97 (td, J = 6,5, 3,2 Hz, 1H), 4,33 (s, 1H), 4,04-4,02 (m, 3H), 3,54 (t, J = 6,6 Hz, 2H), 3,12-3,10 (m, 1H), 2,93-2,90 (m, 13,9, 5,4 Hz, 1H), 2,79-2,77 (m, 1H), 2,71- 2,52 (m, 2H), 2,40 (dt, J = 12,7, 6,6 Hz, 2H), 2,22 (q, J = 7,4 Hz, 4H), 2,12 - 2,00 (m, 4H), 1,76 (q, J = 7,2 Hz, 2H), 1,22 (s, 6H), 1,13 (s, 6H);	51

FIG. 3 Continuación.

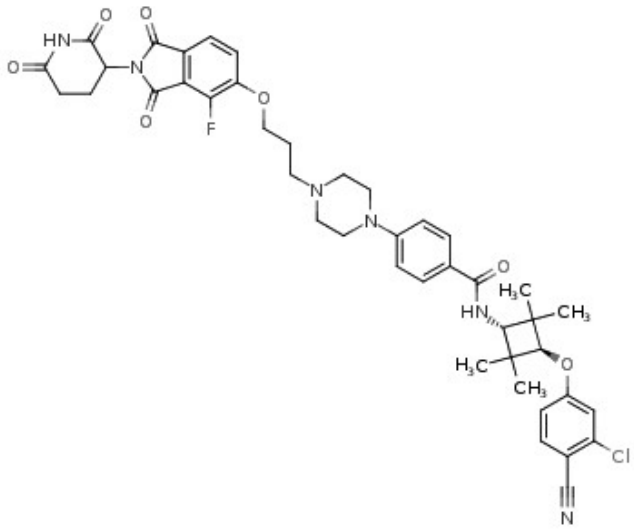
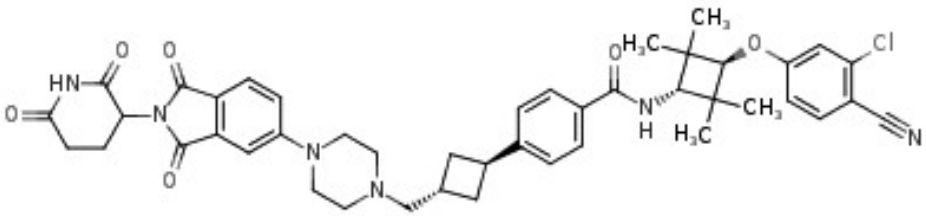
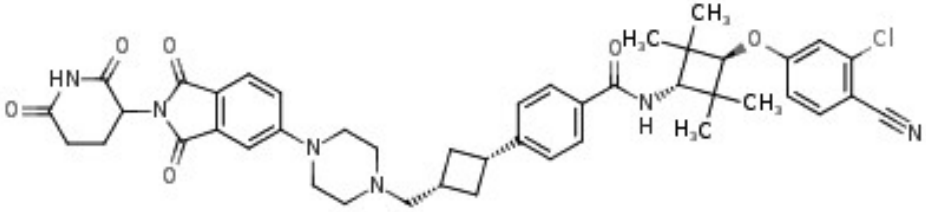
217		A	799,52		
218		A	791,3	^{1}H-RMN (400 MHz, DMSO-d_6) δ 1,13 (6H, s), 1,22 (6H, s), 1,73-1,78 (2H, m), 1,99-2,02 (1H, m), 2,42-2,49 (5H, m), 2,53-2,60 (6H, m), 2,83-2,89 (1H, m), 3,43 (5H, s), 4,06 (1H, d, J = 8,8 Hz), 4,32 (1H, s), 5,07 (1H, dd, J = 5,2, 12,8 Hz), 7,00 (1H, dd, J = 2,4, 8,8 Hz), 7,20-7,26 (2H, m), 7,31-7,33 (3H. m), 7,67 (1H, d, J = 8,8 Hz), 7,73-7,79 (3H, m), 7,90 (1H, d, J = 8,8 Hz), 11,0 (1H, s).	56
219		A		^{1}H-RMN (400 MHz, DMSO-d_6) δ 1,13 (6H, s), 1,23 (6H, s), 1,98-2,02 (1H, m), 2,15-2,49 (5H, m), 2,52-2,67 (8H, m), 2,83-2,92 (1H, m), 3,44 (4H, s), 3,64-3,68 (1H, m), 4,06 (1H, d, J = 9,2 Hz), 4,32 (1H, s), 5,07 (1H, dd, J = 5,6, 12,8 Hz), 7,00	56

FIG. 3 Continuación.

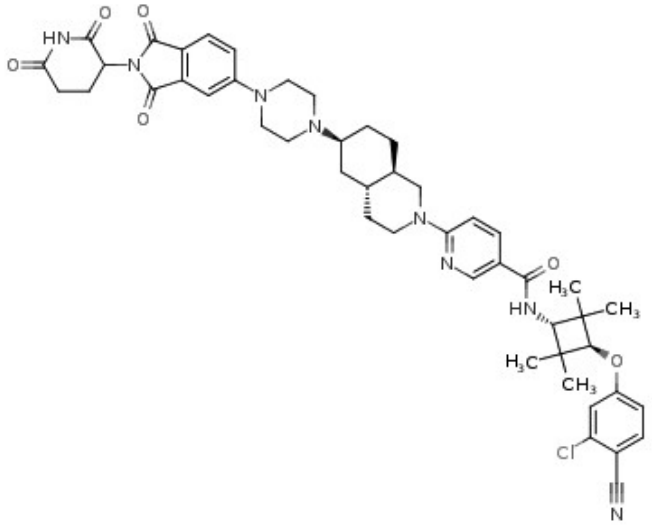
				(1H, dd, J = 2,4, 8,8 Hz), 7,21 (1H, d, J = 2,4 Hz), 7,25 (1H, d, J = 8,8 Hz), 7,34-7,39 (3H, m), 7,68 (1H, d, J = 8,4 Hz),7,74-7,80 (3H, m), 7,90 (1H, d, J = 8,4 Hz), 11,0 (1H, s).	
220		A		^{1}H-RMN (300 MHz, DMSO-d_6): δ 11,06 (s, 1H), 8,57 (d, J = 2,4 Hz, 1H), 7,95-7,83 (m, 2H), 7,66 (d, J = 8,5 Hz, 1H), 7,55 (d, J =9,2 Hz, 1H), 7,34-7,17 (m, 3H), 7,00 (dd, J = 8,8, 2,4 Hz, 1H), 6,83 (d, J = 9,1 Hz, 1H), 5,06 (dd, J = 12,6, 5,3 Hz, 1H), 4,53 (d, J = 13,1 Hz, 1H), 4,31 (d, J = 10,7 Hz, 2H), 4,04 (d, J = 9,2 Hz, 1H), 3,39 (m, 4H), 3,06 (d, J = 12,5 Hz, 1H), 2,86 (d, J = 11,6 Hz, 2H), 2,59 (m, 6H), 2,03 (s, 2H), 1,72 (t, J = 13,2 Hz, 4H), 1,60-1,32 (m, 5H), 1,21 (d, J = 2,0 Hz, 7H), 1,11 (s, 6H);	94

FIG. 3 Continuación.

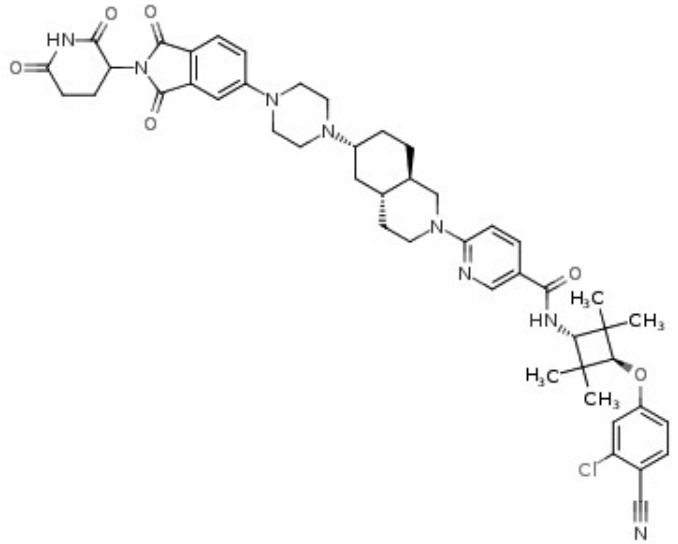
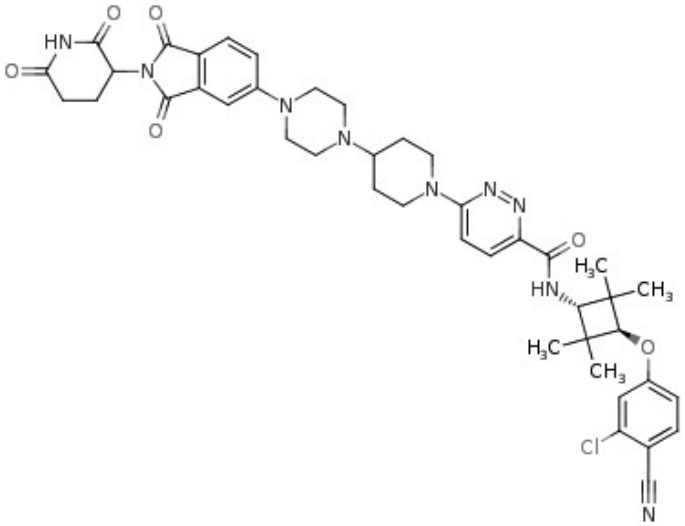
221		A		^{1}H-RMN (300 MHz, DMSO-d_6): δ 11,07 (s, 1H), 8,61 (d, J = 2,4 Hz, 1H), 7,96-7,85 (m, 2H), 7,68 (d, J = 8,5 Hz, 1H), 7,56 (d, J = 9,1 Hz, 1H), 7,34-7,17 (m, 3H), 7,00 (dd, J = 8,7, 2,4 Hz, 1H), 6,85 (d, J = 9,0 Hz, 1H), 5,07 (dd, J = 12,7, 5,4 Hz, 1H), 4,30 (s, 1H), 4,20 (d, J = 13,0 Hz, 1H), 4,05 (d, J = 9,2 Hz, 2H), 3,43 (s, 4H), 3,08 (dd, J = 23,5, 12,0 Hz, 2H), 2,88 (t, J = 13,6 Hz, 1H), 2,68 (s, 5H), 2,38 (s, 2H), 2,07-1,96 (m, 1H), 1,87-1,49 (m, 9H), 1,41- 1,28 (m, 1H), 1,21 (s, 6H), 1,11 (s, 6H)	94
222		A	808,3	^{1}H-RMN (300 MHz, DMSO-d_6): δ 11,08 (s, 1H), 8,24 (d, J = 9,2 Hz, 1H), 7,90 (d, J = 8,8 Hz, 1H), 7,83 (d, J = 9,5 Hz, 1H), 7,67 (d, J = 8,5 Hz, 1H), 7,40 (d, J = 9,6 Hz, 1H), 7,33 (d, J = 2,1 Hz, 1H), 7,25 (q, J = 4,0, 3,0 Hz, 2H), 7,03 (dd, J = 8,8, 2,5 Hz, 1H), 5,06 (dd, J = 12,7, 5,3 Hz, 1H), 4,53 (d, J = 13,2 Hz, 2H), 4,46 (s, 1H), 4,00 (d, J = 9,1 Hz, 1H), 3,43 (sa, 4H), 3,05 (t, J = 12,5 Hz, 2H), 2,89 (s, 1H), 2,60 (d, J = 31,4 Hz, 7H), 2,01 (m, 1H), 1,91 (m, 2H), 1,46 (m, 2H), 1,22 (s, 6H), 1,14 (s, 6H).	52

FIG. 3 Continuación.

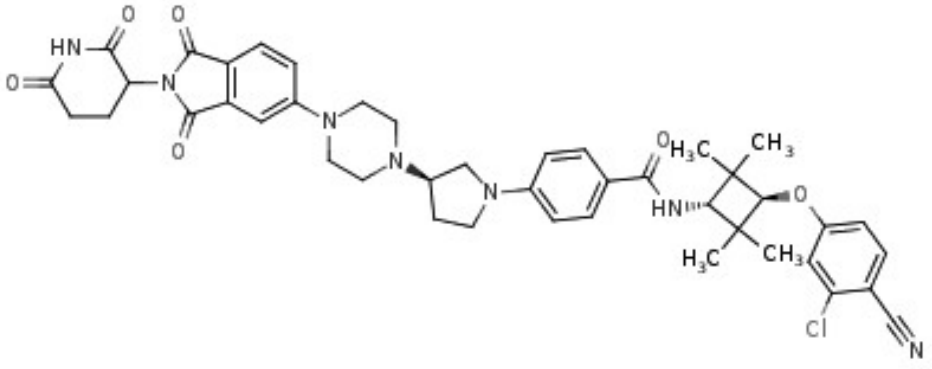
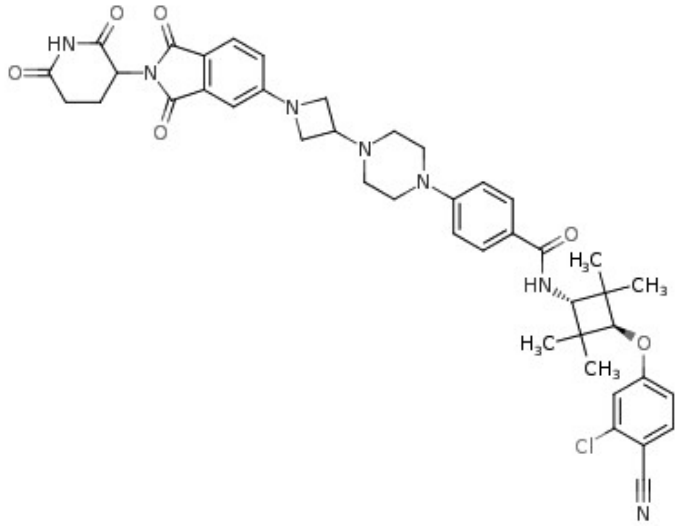
223		A	792,3	^{1}H-RMN (300 MHz, DMSO-d_6) δ 11,06 (s, 1H), 7,87 (d, J = 8,8 Hz, 1H), 7,69 (dd, J = 16,6, 8,5 Hz, 3H), 7,43 – 7,30 (m, 2H), 7,30 (m, 1H), 7,14 (m, 1H), 6,97 (dd, J = 8,8, 2,5 Hz, 1H), 6,56 (d, J = 8,7 Hz, 2H), 5,05 (dd, J = 12,7, 5,4 Hz, 1H), 4,29 (s, 1H), 4,02 (d, J = 9,3 Hz, 1H), 3,56 (t, J = 8,4 Hz, 1H), 3,39 (s, 5H), 3,13 (t, J = 8,7 Hz, 1H), 2,97 (d, J = 8,7 Hz, 2H), 2,83-2,56 (m, 5H), 2,52-2,04 (m, 2H), 1,88 (m, 3H), , 1,18 (d, J = 27,9 Hz, 6H), 1,04 (d, J = 27,9 Hz, 6H).	26
224		A	778,5	H-RMN-PH-ARV-LS-049-Q-0 (300 MHz, DMSO-d_6, ppm):δ 11,08 (s, 1H), 7,91 (d, J = 8,7 Hz, 1H), 7,77 (d, J = 8,6 Hz, 2H), 7,67 (d, J = 8,3 Hz, 1H), 7,52 (d, J = 9,2 Hz, 1H), 7,21 (d, J = 2,4 Hz, 1H), 7,06- 6,95 (m, 3H), 6,82 (d, J = 2,0 Hz, 1H), 6,68 (dd, J = 8,4, 2,1 Hz, 1H), 5,07 (dd, J = 12,6, 5,4 Hz, 1H), 4,33 (s, 1H), 4,21-4,12(m, 2H), 4,11-4,01 (m, 1H), 3,93 (dd, J = 8,8, 4,8 Hz, 2H), 3,41 (p, J = 5,7 Hz, 1H), 3,29 (s, 3H), 2,94-2,80 (m, 1H), 2,64-2,51 (m, 4H), 2,50-2,40 (m, 3H), 2,11-1,97 (m, 1H), 1,22 (s, 6H), 1,13 (s, 6H)	19

FIG. 3 Continuación.

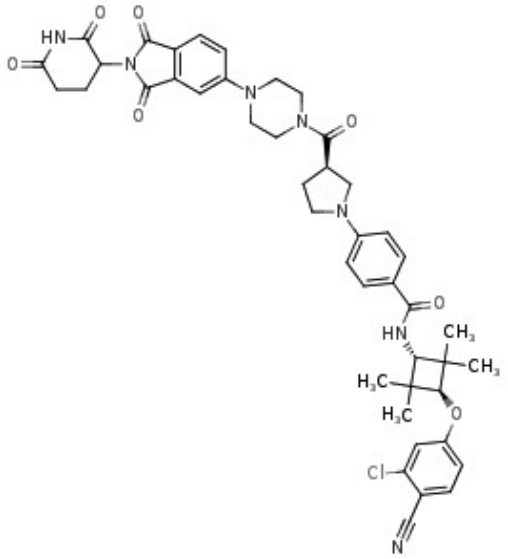
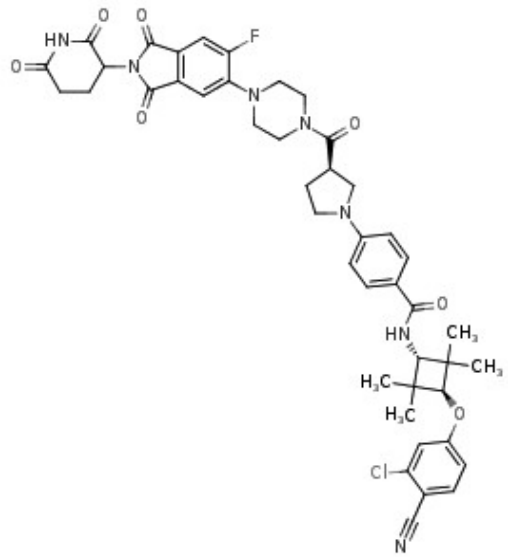
225		A	820,3	H-RMN (400 MHz, DMSO-d6) δ11,05 (s, 1H), 7,88 (d, J = 8,7 Hz, 1H), 7,71 (t, J = 8,4 Hz, 3H), 7,37 (d, J = 8,9 Hz, 2H), 7,31- 7,15 (m, 2H), 6,98 (dd, J = 8,7, 2,4 Hz, 1H), 6,56 (d, J = 8,6 Hz, 2H), 5,06 (m, 1H), 4,30 (s, 1H), 4,04 (d, J = 9,1 Hz, 1H), 3,75 (m, 2H), 3,70-3,51 (m, 5H), 3,51- 3,32 (m, 5H), 2,85 (m, 1H), 2,57 (m, 2H), 2,37-1,81 (m, 4H), 1,15 (d, 12H)	18
226		A	838,3	^{1}H-RMN (400 MHz, DMSO-d_6) δ11,11 (s, 1H), 7,92 (d, J = 8,7 Hz, 1H), 7,78 (m, 3H), 7,53 (d, J = 7,2 Hz, 1H), 7,41 (d, J = 9,2 Hz, 1H), 7,22 (s, 1H), 7,02 (d, J = 8,6 Hz, 1H), 6,60 (d, J = 8,4 Hz, 2H), 5,13 (dd, J = 12,9, 5,3 Hz, 1H), 4,33 (s, 1H), 4,07 (d, J = 9,2 Hz, 1H), 3,80 (s, 2H), 3,61 (m, 2H), 3,44 (m, 2H), 3,36 (d, J = 9,9 Hz, 4H), 3,25 (d, J = 6,1 Hz, 2H), 2,94-2,83 (m, 1H), 2,60 (t, J = 14,3 Hz, 3H), 2,30- 2,11 (m, 2H), 2,06 (m, 1H), 1,23 (s, 6H), 1,14 (s, 6H)	18

FIG. 3 Continuación.

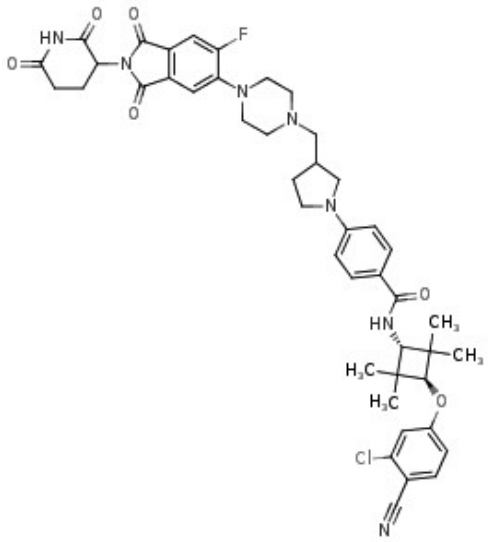
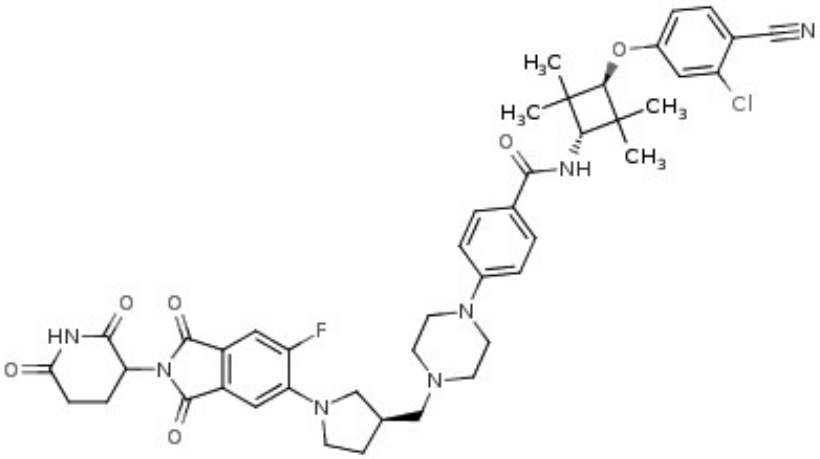
227		A	824,3	1H-RMN (300 MHz, DMSO-d6): δ 11,07 (s, 1H), 7,87 (d, J = 8,7 Hz, 1H), 7,70 (m, 3H), 7,38 (dd, J = 27,2, 8,3 Hz, 2H), 7,17 (d, J = 2,4 Hz, 1H), 6,97 (dd, J = 8,8, 2,4 Hz, 1H), 6,51 (d, J = 8,7 Hz, 2H), 5,07 (dd, J = 12,9, 5,3 Hz, 1H), 4,28 (s, 1H), 4,02 (d, J = 9,1 Hz, 1H), 3,49-3,30 (m, 2H), 3,24-3,17 (m, 4H), 3,09-2,98 (m, 1H), 2,91-2,78 (m, 1H), 2,65-2,48 (m, 6H), 2,47-2,42 (m, 2H), 2,41-2,39 (m, 2H), 2,15-1,98 (m, 2H), 1,80-1,60(m, 1H), 1,18 (s, 6H), 1,09 (s, 6H).;	49
228		A	824,2	1H-RMN (300 MHz, DMSO-d6) δ 11,04 (s, 1H), 7,87 (d, J = 8,7 Hz, 1H), 7,72 (d, J = 8,6 Hz, 2H), 7,52 (m, 2H), 7,17 (d, J = 2,4 Hz, 1H), 7,06 – 6,89 (m, 4H), 5,03 (dd, J = 12,8, 5,4 Hz, 1H), 4,28 (s, 1H), 4,02 (d, J = 9,1 Hz, 1H), 3,78-3,58 (m, 3H), 3,44 -3,21(m, 4H), 2,94–2,75 (m, 1H), 2,64–2,55 (m, 5H), 2,42 (m, 3H), 2,37 (d, J = 7,4 Hz, 2H), 2,12 – 1,92 (m, 2H), 1,68 (m, 1H), 1,18 (s, 6H), 1,09 (s, 6H)	53

FIG. 3 Continuación.

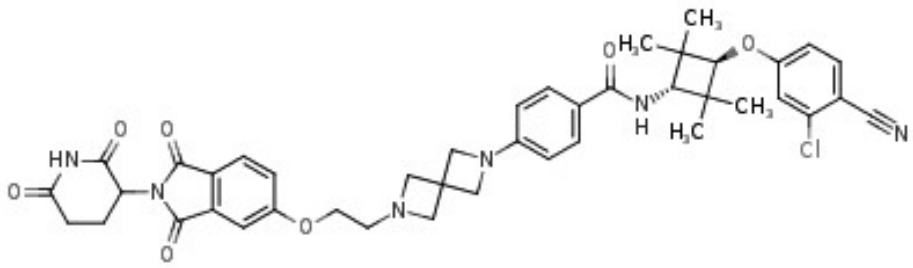
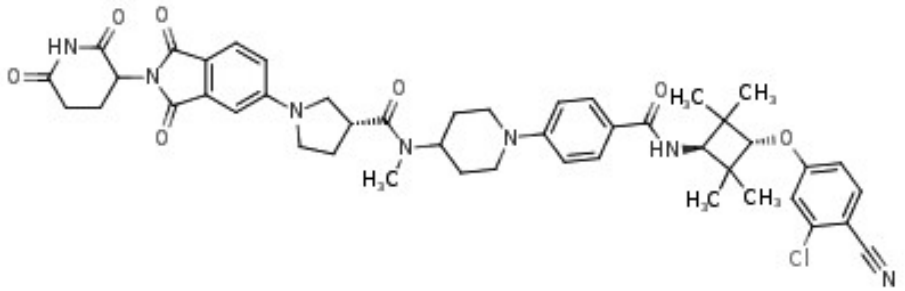
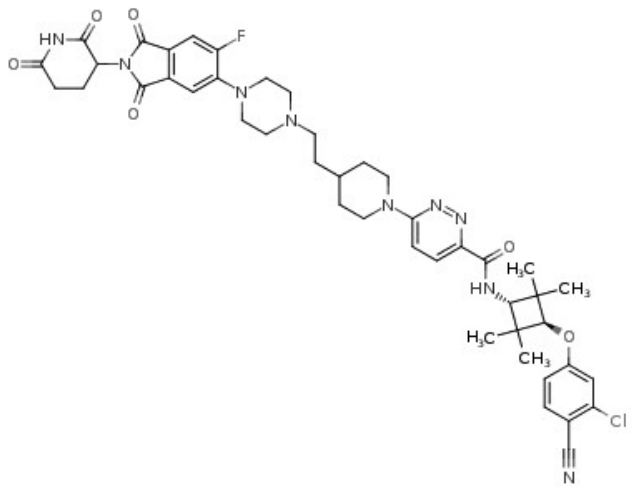
229		A	779,3	^{1}H-RMN (300 MHz, d6-DMSO) δ 1,13 (s, 6H), 1,22 (s, 6H), 2,07 (s, 1H), 2,52-2,64 (m, 2H), 2,82-2,90 (m, 3H), 3,37-3,44 (m, 4H), 3,96 (s, 4H), 4,04-4,07 (m, 1H), 4,18 (s, 2H), 4,32 (s, 1H), 5,16 (s, 1H), 6,42-6,45 (m, 2H), 7,00-7,03 (m, 1H), 7,21 (s, 1H), 7,35-7,44 (m, 3H), 7,72-7,74 (m, 2H), 7,84-7,93 (m, 2H), 11,13 (s, 1H).	24
230		A	848,4	1H-RMN (400 MHz, DMSO-d6): δ 11,06 (s, 1H), 7,90 (m, 1H), 7,75 (m, 2H), 7,65 (m, 1H), 7,55 (m, 1H), 7,20 (m, 1H), 7,02 (m, 3H), 6,97 (m, 1H), 6,85 (m, 1H), 5,04 (m, 1H), 4,50 (m, 1H), 4,30 (m, 1H), 4,12 (m, 1H), 4,05 (m, 1H), 3,95 (m, 2H), 3,70 (m, 1H), 3,50 (m, 3H), 3,30 (m, 1H), 3,00 -2,88 (m, 4H), 2,62-2,52 (m, 4H), 2,41-2,02 (m, 3H), 2,01-1,4 (m, 3H), 1,30-1,10 (d, 12H	6
231		A	854,45	1H-RMN (300 MHz, $CDCl_3$): δ 8,12 (d, J = 9,1 Hz, 1H), 8,03 (s, 1H), 7,94 (d, J = 9,5 Hz, 1H), 7,54 (d, J = 8,7 Hz, 1H), 7,45 (d, J = 11,0 Hz, 1H), 7,37 (d, J = 7,3 Hz, 1H), 7,01 – 6,91 (m, 2H), 6,78 (dd, J = 8,7, 2,4 Hz, 1H), 4,91 (dd, J = 12,2, 5,3 Hz, 1H), 4,50 (d, J = 13,3 Hz, 2H), 4,17 (d, J = 9,1 Hz, 1H), 4,04 (s, 1H), 3,28 (s, 4H), 3,03 (t, J = 12,3 Hz, 2H), 2,94 – 2,66 (m, 3H), 2,62 (s, 4H), 2,46 (s, 2H), 2,17 – 2,06 (m, 1H), 1,98 (s, 0H), 1,86 (d, J = 12,9 Hz, 2H), 1,69 (s, 1H), 1,26 (s, 9H), 1,19 (s, 6H).	29

FIG. 3 Continuación.

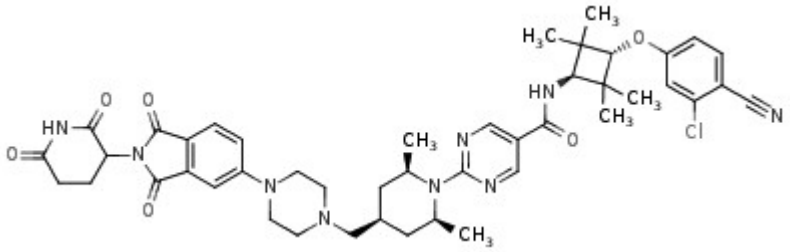
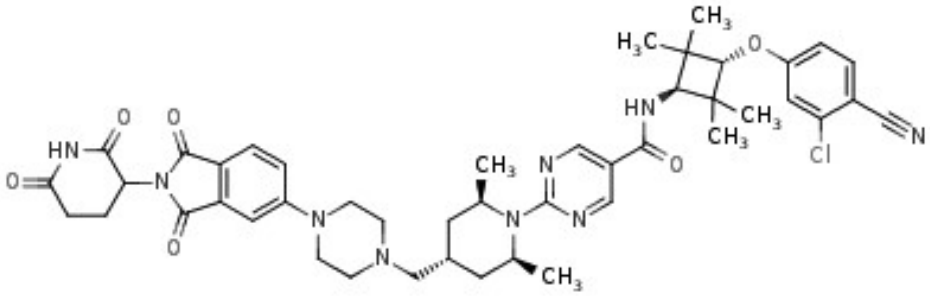
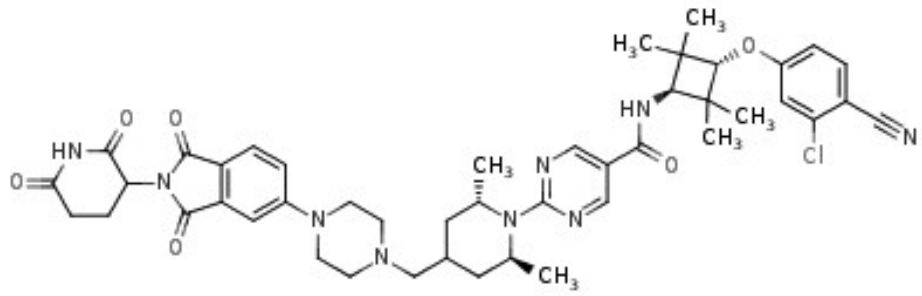
232		A	850,5	^{1}H-RMN (400 MHz, DMSO-d6): δ 1,11 (s, 6H), 1,17-1,32 (m, 16H), 1,77-1,82 (m, 1H), 1,95-2,07 (m, 2H), 2,17-2,33 (m, 4H), 2,54-2,61 (m, 4H), 2,83-2,94 (m, 1H), 3,47 (s, 4H), 4,04 (d, J = 9,2 Hz, 1H), 4,29 (s, 1H), 4,95-5,01 (m, 1H), 5,04-5,11 (m, 1H), 6,98-7,04 (m, 1H), 7,20-7,37 (m, 3H), 7,66-7,73 (m, 2H), 7,90 (d, J = 8,8 Hz, 1H), 8,74-8,85 (m, 2H), 11,08 (s, 1H).	95
233		A	850,5	^{1}H-RMN (400 MHz, DMSO-d6): δ 1,11 (s, 6H), 1,22-1,32 (m, 14H), 1,80 (d, J = 12,4 Hz, 2H), 1,99-2,03 (m, 1H), 2,24-2,33 (m, 3H), 2,55-2,61 (m, 6H), 2,84-2,93 (m, 1H), 3,47 (m, 4H), 4,04 (d, J = 9,2 Hz, 1H), 4,29 (s, 1 H), 4,96-5,01(m, 2H), 5,07 (dd, J = 5,2,12,8Hz, 1H), 5,07 (dd, J = 2,4,8,8Hz, 1H), 7,21 (d, J = 2,0 Hz, 1H), 7,28 (d, J = 8,8 Hz, 1H), 7,36 (s, 1H), 7,68-7,74 (m, 2H), 7,90 (d, J = 8,8 Hz, 1H), 8,79 (s, 2H), 11,08 (s, 1H).	95
234		A	850,6	^{1}H-RMN (400 MHz, DMSO-d6): δ 1,12 (s, 6H), 1,22 (d, J = 7,2 Hz, 6H), 1,26-1,30 (m, 6H), 1,68 (d, J = 13,0 Hz, 1H), 1,78-1,88 (m, 2H), 2,00-2,04 (m, 1H), 2,16-2,38 (m, 5H), 2,54-2,68 (m, 5H), 2,84-2,94 (m, 1H), 3,47 (s, 4H), 4,04 (d, J = 8,8 Hz, 1H), 4,29 (s, 1H), 4,48-4,56 (m, 2H), 5,08(d, J = 12,8 Hz,1H), 7,01 (d, J = 8,8 Hz, 1H), 7,21 (d, J = 2,4 Hz, 1H), 7,27 (d, J = 8,4 Hz, 1H), 7,36 (s, 1H), 7,68-7,71 (m, 2H), 7,90 (d, J = 8,8 Hz, 1H), 8,78 (s,	95

FIG. 3 Continuación.

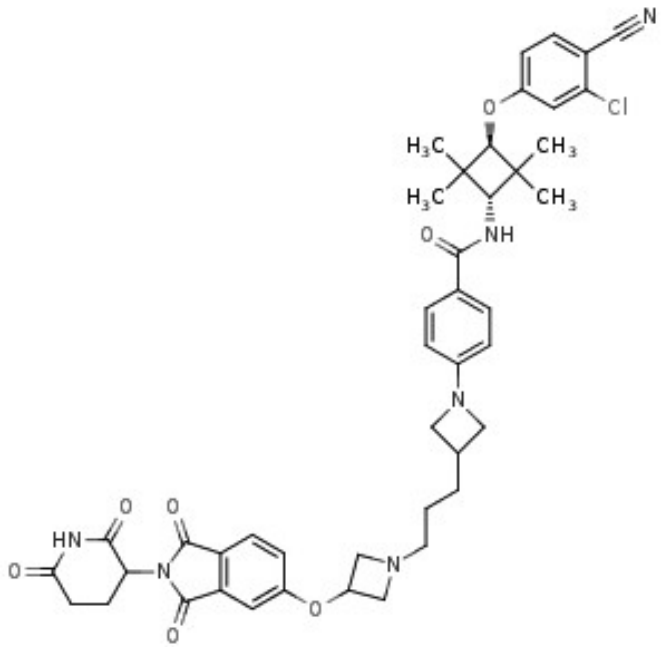
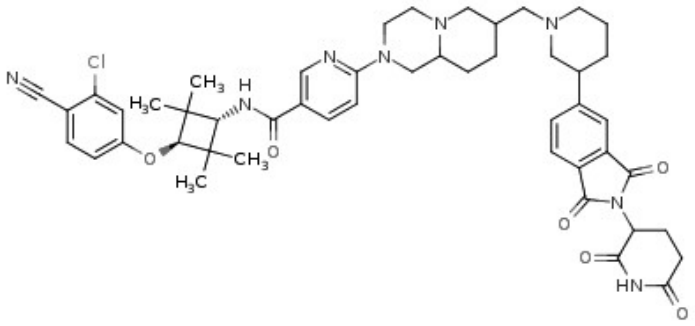
				2H), 11,09 (s, 1H).	
235		A	807,54		
236		A	875,65	H-RMN-PH-ARV-LS-035-H-0: (300 MHz, CD_3OD, ppm) δ 8,60-8,59 (d, J=2,4Hz, 1H), 7,97-7,94 (m, 1H), 7,87-7,70 (m, 4H), 7,13-7,12 (d, J=2,4Hz, 1H), 6,99-6,96 (m, 1H), 6,86-6,83 (m, 1H), 5,17-5,11 (m, 1H), 4,40-4,35 (m, 2H), 4,28 (s, 1H), 4,14 (s, 1H), 3,07-2,77 (m, 10H), 2,28-2,13 (m, 6H), 2,00-1,78 (m, 8H), 1,61-1,58 (m, 1H), 1,42-1,33 (m, 1H), 1,28 (s, 6H), 1,21 (s, 6H), 1,13-1,00 (m, 1H).	96

FIG. 3 Continuación.

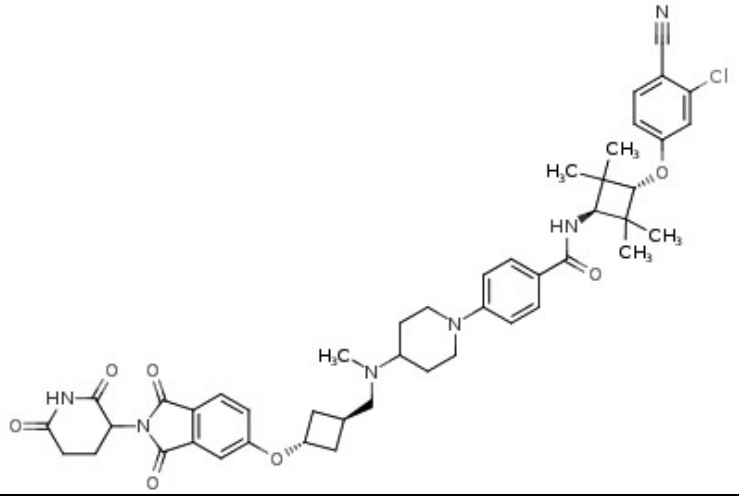
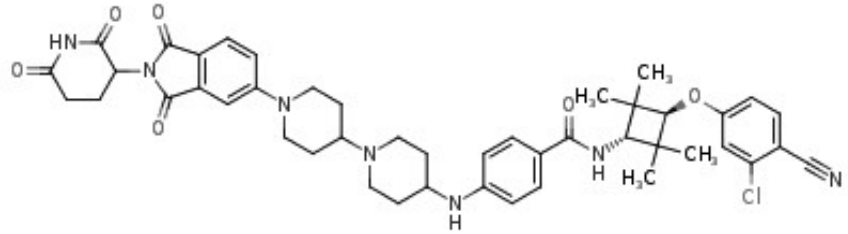
237		A	835,4	^{1}H-RMN (300 MHz, CD_3OD): δ 7,77-7,70 (m, 4H), 7,25-7,19 (m, 2H), 7,13-7,12 (d, J=2,4Hz, 1H), 7,01-6,95 (m, 3H), 5,12-5,06 (m, 1H), 4,96-4,90 (m, 1H), 4,28 (s, 1H), 4,13 (s, 1H), 4,01-3,97 (m, 2H), 2,88-2,68 (m, 9H), 2,36-2,31 (m, 7H), 2,10-2,00 (m, 1H), 1,95-1,85 (m, 2H), 1,67-1,60 (m, 2H), 1,24 (s, 6H), 1,18 (s, 6H);	23
238		A	820,35	^{1}H-RMN (300 MHz, $CDCl_3$) 7,92 (s, 1H), 7,63-7,47 (m, 4H), 7,22-7,19 (m, 1H), 7,01-6,98 (m, 1H), 6,97-6,89 (m, 1H), 6,88-6,71 (m, 1H), 6,53-6,50 (m, 2H), 6,00 (m, 1H), 4,88-4,84 (m, 1H), 4,08-4,05 (m, 1H), 3,96-3,92 (m, 3H), 3,30 (s, 1H), 2,97-2,80 (m, 5H) , 2,65-2,64 (m, 2H), 2,77-2,64 (m, 1H), 2,33 (s, 1H), 2,06-2,03 (m, 3H), 1,93 (m,2H), 1,51-1,35 (m, 5H), 1,18 (m, 6H), 1,14(m, 6H), 0,81-0,76 (m, 1H);	36

FIG. 3 Continuación.

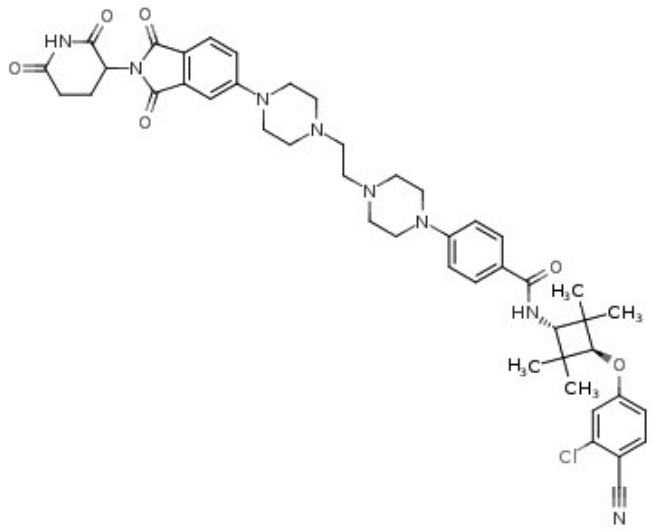
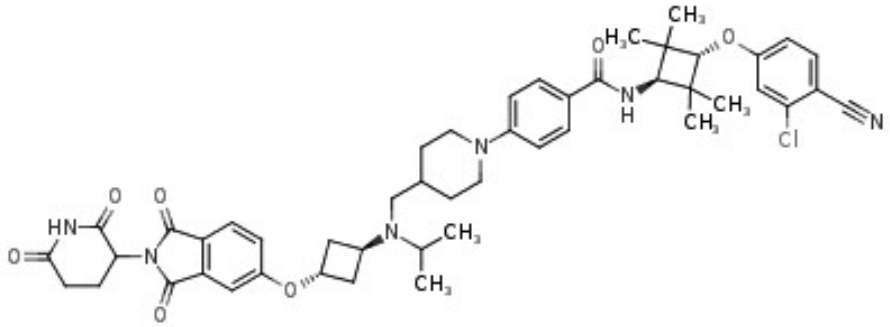
239		A	835,1	^{1}H-RMN (400 MHz, DMSO-d6) δ 11,05 (s, 1H), 7,88-7,85 (d, J=9,0 Hz, 1H), 7,73-7,63 (m, 3H), 7,50-7,47 (d, J=9,0 Hz, 1H), 7,30-7,17 (m, 3H), 6,99-6,92 (m, 3H), 5,06-5,00 (m, 1H), 4,28 (s, 1H), 4,03-4,00 (m, 1H), 3,40-3,22 (m, 8H), 2,86-2,79 (m, 1H), 2,53-2,46 (m, 14H), 2,03-1,98 (m, 1H), 1,18-1,08 (m, 12H);	38
240		A	863,4	H-RMN (300 MHz, DMSO-d6) δ 11,09 (s, 1H), 7,90-7,87 (d, J = 9Hz, 1H), 7,82-7,80 (d, J = 6 Hz, 1H), 7,72-7,69 (d, J = 9 Hz, 2H), 7,47-7,44 (d, J = 9 Hz, 1H), 7,26-7,18 (m, 3H), 7,00-6,92 (m, 3H), 5,12-5,06 (m, 1H), 4,88 (s, 1H), 4,30 (s, 1H), 4,04-4,01 (d, J = 9 Hz, 1H), 3,88-3,84 (d, J = 12 Hz, 2H), 3,67-3,30 (m, 1H), 2,91-2,70 (m, 4H), 2,60-2,37 (m, 4H), 2,24-2,13 (m, 4H), 2,05-2,00 (m, 1H), 1,82-1,78 (d, J = 12 Hz, 2H), 1,54 (s, 1H), 1,19 (s, 6H), 1,10 (s, 8H), 0,91-0,89 (d, J=6 Hz, 6H)	23

FIG. 3 Continuación.

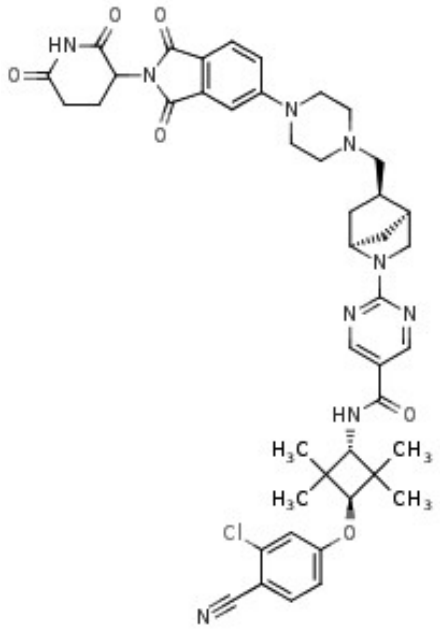
241		A	834,5	^{1}H-RMN (400 MHz, DMSO): δ 11,08 (s, 1H), 8,77-8,68 (m, 2H), 7,91 (d, J = 8,8 Hz, 1H), 7,68 (d, J = 8,7 Hz, 2H), 7,33 (d, J = 2,3 Hz, 1H), 7,29-7,19 (m, 2H), 7,02-6,99 (m, 1H), 5,09-5,05 (m, 1H), 4,64 (s, 1H), 4,29 (s, 1H), 4,04 (d, J = 9,1 Hz, 1H), 3,55 (m, 1H), 3,44-3,42 (m, 4H), 3,35-3,32 (m, 1H), 2,92-2,81 (m, 1H), 2,68-2,53 (m, 5H), 2,48-2,36 (m, 3H), 2,35-2,18 (m, 2H), 2,08-1,91 (m, 2H), 1,81 (m, 1H), 1,69 (m, 1H), 1,22 (s, 6H), 1,12 (s, 6H), 1,06 (m, 1H)	97

FIG. 3 Continuación.

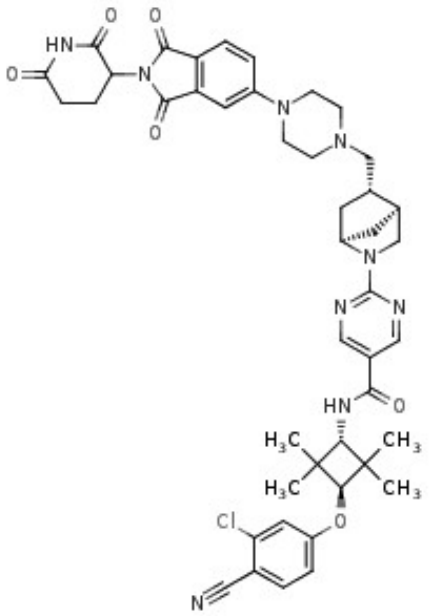
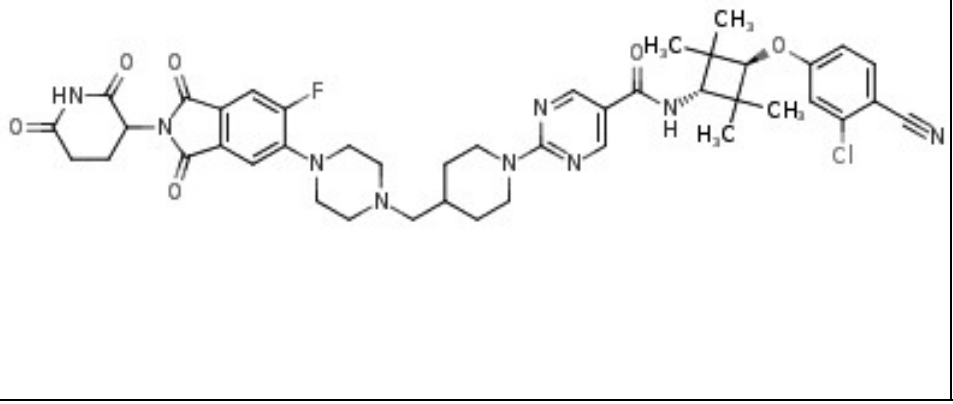
242		A	834,1	^{1}H-RMN (400 MHz, DMSO): δ 11,08 (s, 1H), 8,73 (d, J = 2,7 Hz, 2H), 7,91 (d, J = 8,8 Hz, 1H), 7,67 (m, 2H), 7,34 (d, J = 2,1 Hz, 1H), 7,29-7,24 (m, 1H), 7,22 (d, J = 2,4 Hz, 1H), 7,01 (m, 1H), 5,07 (m, 1H), 4,68 (s, 1H), 4,30 (s, 1H), 4,04 (d, J = 9,2 Hz, 1H), 3,51-3,39 (m, 5H), 3,34 (m, 1H), 3,26 (m, 1H), 2,96-2,82 (m, 1H), 2,56 (m, 5H), 2,44-2,34 (m, 1H), 2,17 (m, 1H), 2,04-1,96 (m, 2H), 1,80-1,54 (m, 3H), 1,37 (d, J = 11,8 Hz, 1H), 1,22 (m, 7H), 1,12 (s, 6H)	97
243		A	840,35	H-RMN (400 MHz, DMSO-d6) δ11,12 (s, 1H), 8,76 (s, 2H), 7,92-7,90 (d, J = 8,8Hz, 2H), 7,76-7,70 (m, 2H), 7,48-7,46 (d, J=7,2Hz, 1H), 7,23-7,22 (d, J=2,4Hz, 1H), 7,03-7,01 (m, 1H), 5,14-5,1 (m, 1H), 4,78-4,74 (d, J=12,8Hz, 2H), 4,30 (s, 1H), 4,06-4,04 (d, J=9,2Hz, 1H), 3,27 (s, 3H), 3,03-2,97 (m, 3H), 2,63-2,52 (m, 6H), 2,24-2,23 (m, 2H), 2,05-2,04 (m, 1H), 1,86-1,83 (m, 3H), 1,23 (s, 6H), 1,12 (s, 6H), 1,09 -1,06 (m, 2H)	49

FIG. 3 Continuación.

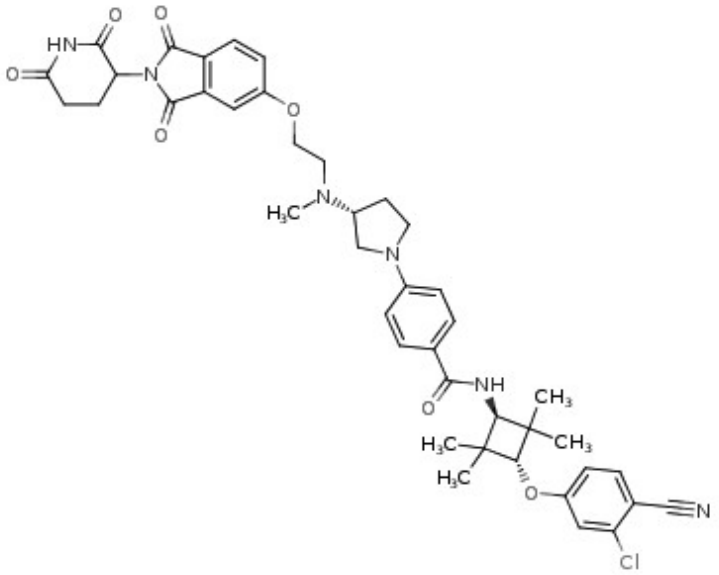
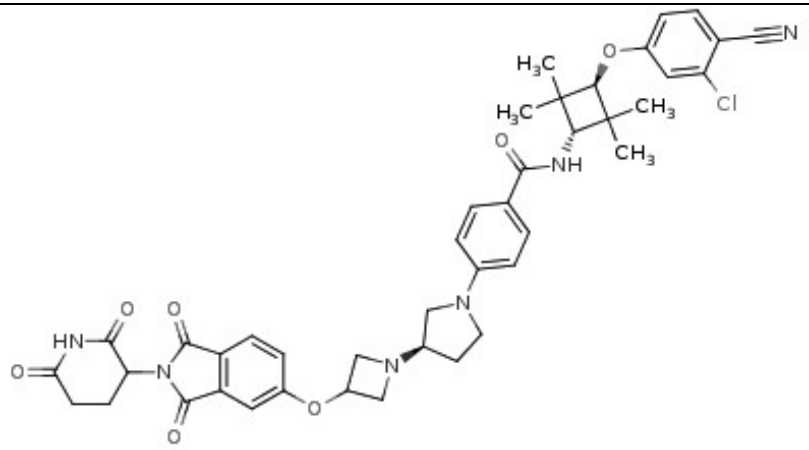
244		A	781,3	^{1}H-RMN (300 MHz, DMSO-d_6): δ 11,12 (s, 1H), 7,91 (d, J = 8,8 Hz, 1H), 7,84 (d, J = 8,3 Hz, 1H), 7,75 (d, J = 8,6 Hz, 2H), 7,48 (d, J = 2,3 Hz, 1H), 7,45-7,32 (m, 2H), 7,21 (d, J = 2,4 Hz, 1H), 7,01 (dd, J = 8,8, 2,5 Hz, 1H), 6,57 (d, J = 8,8 Hz, 2H), 5,13 (dd, J = 12,8, 5,2 Hz, 1H), 4,33 (s, 3H), 4,06 (d, J = 9,1 Hz, 1H), 3,55 (t, J = 8,3 Hz, 1H), 3,45 (t, J = 8,7 Hz, 1H), 3,29 (d, J = 8,9 Hz, 2H), 3,20-3,07 (m, 1H), 2,88 (d, J = 12,3 Hz, 3H), 2,60 (d, J = 18,2 Hz, 2H), 2,36 (s, 3H), 2,22 (s, 1H), 2,06 (d, J = 10,6 Hz, 1H), 1,96-1,83 (m, 1H), 1,22 (s, 6H), 1,13 (s, 6H).	93
245		A	779,15	^{1}H-RMN (300 MHz, DMSO-d_6) δ 11,08 (s, 1H), 7,84 (dd, J = 18,3, 8,7 Hz, 2H), 7,71 (d, J = 8,2 Hz, 2H), 7,35 -7,26 (d, J = 6,5 Hz, 4H), 7,17 (s, 1H), 6,49 (d, J = 8,5 Hz, 2H), 5,15 – 5,02 (m, 2H), 4,29 (s, 1H), 4,02 (d, J = 9,2 Hz, 1H), 3,76 (d, J = 6,9 Hz, 3H), 3,09 (dd, J = 25,1, 8,6 Hz, 4H), 2,98 (s, 2H), 2,54 (s, 2H), 1,97(s,4H),1,18 (s, 6H), 1,09 (s, 6H).	23

FIG. 3 Continuación.

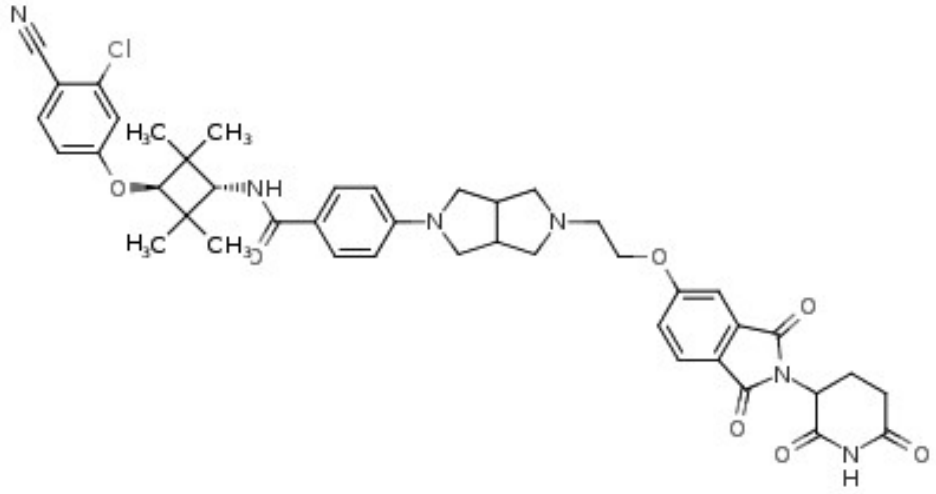
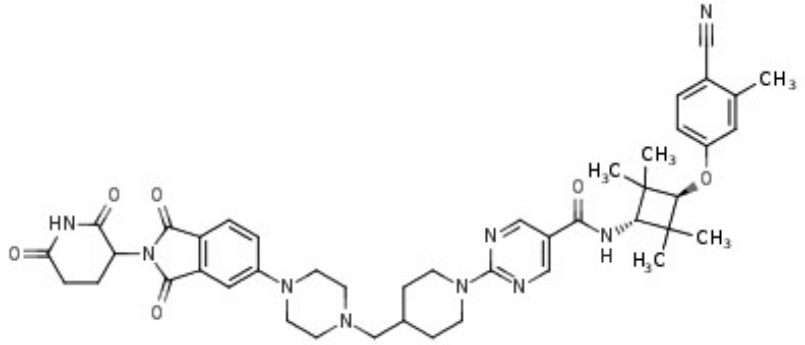
246		A	793,25	1H-RMN (300 MHz, CDCL3) δ 11,07 (s, 1H), 7,76 (t, J = 8,0 Hz, 3H), 7,58 (d, J = 8,6 Hz, 1H), 7,33 (d, J = 18,6 Hz, 2H), 7,19 (d, J = 8,2 Hz, 1H), 6,99 (d, J = 2,3 Hz, 1H), 6,84 (dd, J = 8,8, 2,4 Hz, 1H), 6,53 (d, J = 8,4 Hz, 2H), 4,22 (d, J = 8,3 Hz, 3H), 4,10 (s, 1H), 3,45 (s, 4H), 3,19 (s, 2H), 3,08 (s, 4H), 2,67 (d, J = 17,7 Hz, 4H), 2,57 (d, J = 13,7 Hz, 1H), 2,28 (s, 1H), 1,77 (s, 1H), 1,37 (s, 3H), 1,28 (d, J = 4,9 Hz, 9H).;	55
247		A	802,5	^{1}H-RMN (400 MHz, d-DMSO):δ11,086(s,1H),8,754(s,2H),7,708-7,674(m,3H),7,348(s,1H),7,275-7,253(d,J=8,8Hz,1H),6,938-6,933(d,J=2Hz,1H),6,830-6,803(m,1H),5,098-5,052(m,1H),4,764-4,732(d,J=12,8Hz,2H),4,193(s,1H),4,036-4,013(d,J=9,2Hz,1H),3,450(s,4H),3,020-2,961(m,2H),2,932-2,840(m,1H),2,608-2,537(m,6H),2,507-2,498(m,3H),2,216-2,199(d,J=6,8Hz,2H),2,076-2,018(m,1H),2,005-1,914(m,1H),1,851-1,819(d,J=12,8Hz,2H),1,215(s,6H),1,110(s,6H),1,073-1,018(m,2H)	49

FIG. 3 Continuación.

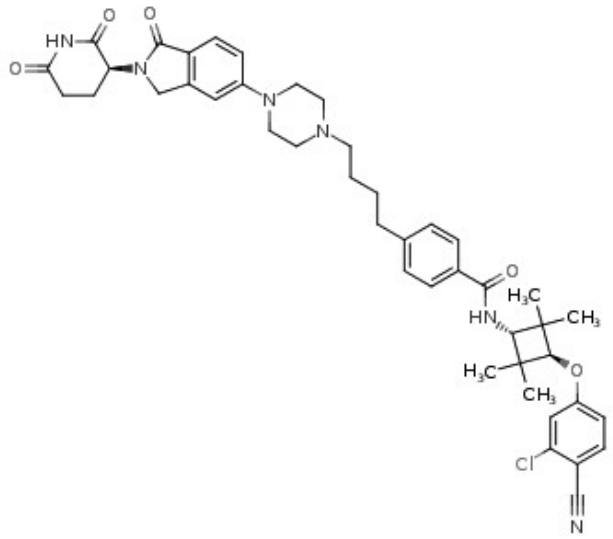
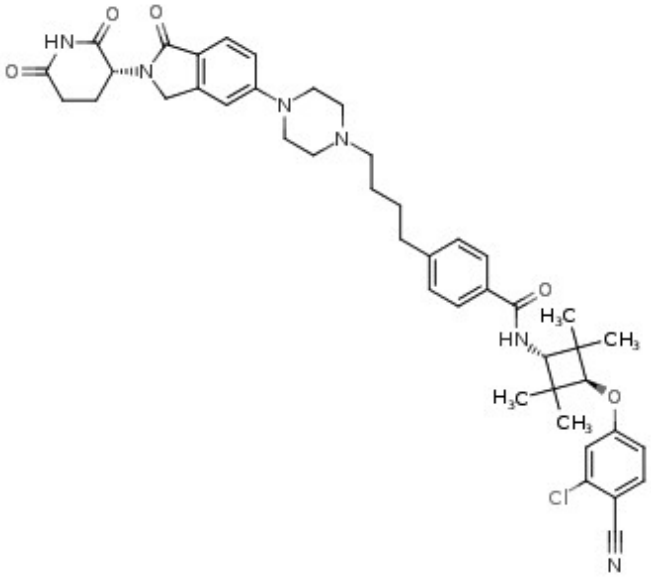
248		B	765,7	^{1}H-RMN (400 MHz, d-DMSO): δ 10,69 (s,1H), 7,91-7,89 (d, J=8,8Hz, 1H), 7,78-7,74 (m, 3H), 7,53-7,51 (d, J=8,4Hz, 1H), 7,32-7,30 (d, J=8,0Hz, 2H), 7,21-7,20 (d, J=2,4Hz, 1H), 7,05-6,98 (m, 3H), 5,30 (s, 2H), 4,58-4,54 (m, 1H), 4,32 (s,1H), 4,07-4,05 (d, J=9,2Hz, 1H), 3,29-3,26 (m, 4H), 2,69-2,58 (m, 4H), 2,50-2,49 (m, 4H), 2,33-2,32 (s, 2H), 2,07-1,95 (m, 2H), 1,64-1,50 (m, 4H), 1,20 (s, 6H), 1,10 (s, 6H);	21A
249		B	765,7	^{1}H-RMN (400 MHz, d-DMSO): δ10,69 (s, 1H), 7,91-7,89 (d, J=8,8Hz, 1H), 7,78-7,74 (m, 3H), 7,53-7,51 (d, J=8,4Hz, 1H), 7,32-7,30 (d, J=8,0Hz, 2H), 7,21-7,20 (d, J=2,4Hz, 1H), 7,05-6,98 (m, 3H), 5,29 (s, 2H), 4,58-4,54 (m, 1H), 4,32 (s,1H), 4,07-4,05 (d, J=9,2Hz, 1H), 3,29-3,27 (m, 4H), 2,69-2,58 (m, 4H), 2,50-2,49 (m, 4H), 2,34-2,32 (s, 2H), 2,01-1,92 (m, 2H), 1,66-1,48 (m, 4H), 1,23 (s, 6H), 1,18 (s, 6H);	21A

FIG. 3 Continuación.

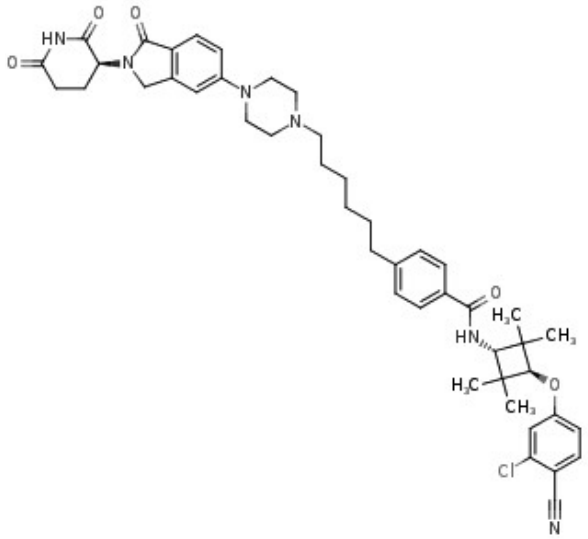
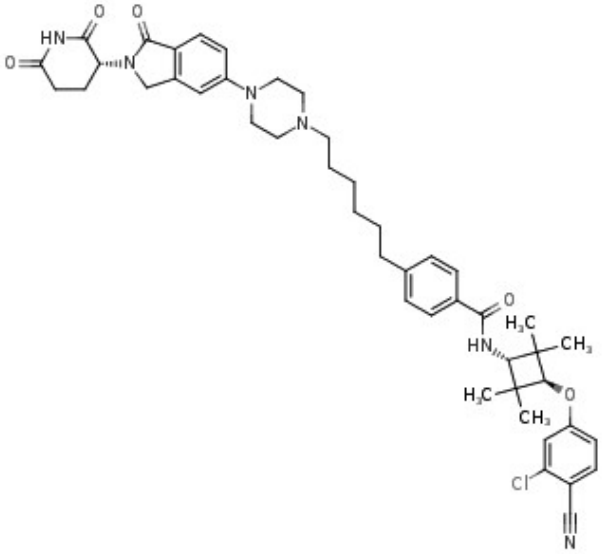
250		B	793,7	^{1}H-RMN (400 MHz, d-DMSO): δ7,92-7,89 (d, J=8,4Hz, 1H), 7,78-7,66 (m, 4H), 7,32-7,30 (d, J=8,0Hz, 2H), 7,21-7,10 (m, 3H), 7,01-7,00 (d, J=6,8Hz, 1H), 5,39 (s, 1H), 4,62 (s, 1H), 4,33 (s,1H), 4,07-3,98 (m, 3H), 3,56-3,40 (m, 2H), 3,34-3,08 (m, 6H), 2,67-2,56 (m, 4H), 2,10-1,95 (m, 2H), 1,68-1,55 (m, 4H), 1,33 (m, 5H), 1,23 (s, 6H), 1,13 (s, 6H);	21A
251		B	793,7	^{1}H-RMN (400 MHz, d-DMSO): δ 10,70 (s, 1H), 7,91-7,89 (d, J=8,8Hz, 1H), 7,77-7,74 (m, 3H), 7,55-7,53 (d, J=8,4Hz, 1H), 7,31-7,29 (d, J = 8,4Hz, 2H), 7,22-7,10 (d, J=2,0Hz, 1H), 7,08-6,99 (m, 3H), 5,31 (s, 2H), 4,59-4,55 (s, 1H), 4,32 (s,1H), 4,07-4,05 (m, 1H), 3,34-3,33 (m, 8H), 2,66-2,50 (m, 6H), 2,10-1,90 (m, 2H), 1,60-1,38 (m, 4H), 1,32 (s, 4H), 1,22 (s, 6H), 1,13 (s, 6H);	21A

FIG. 3 Continuación.

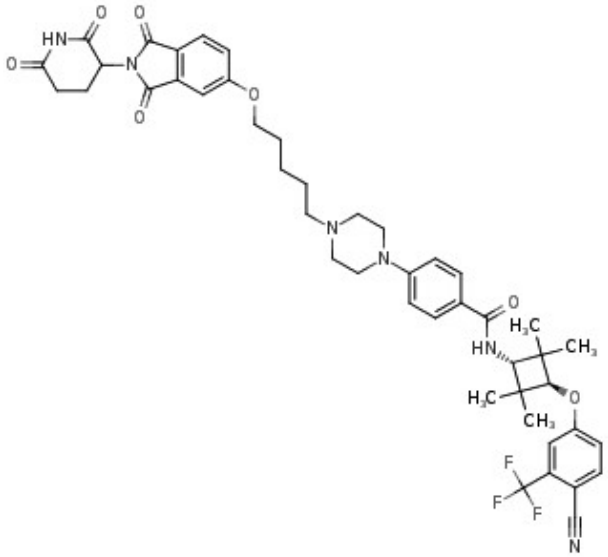
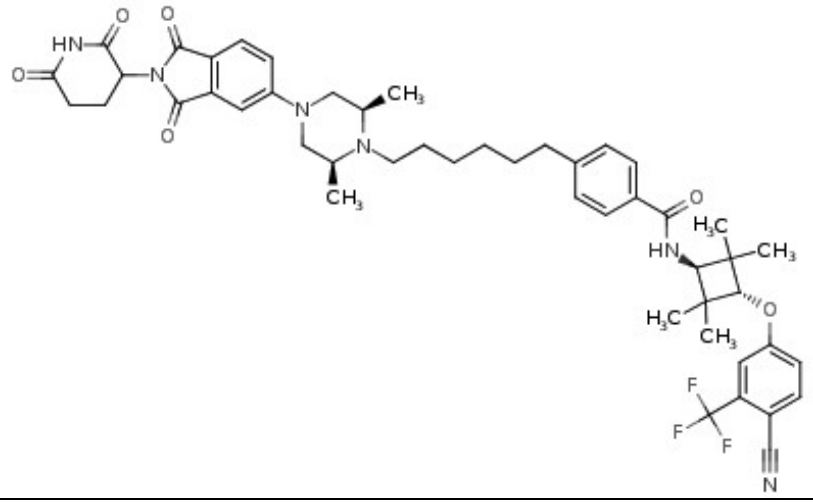
252		B	843,4	^{1}H-RMN (300 MHz, DMSO-d_6) δ 11,11 -11,04 (m, 1 H), 8,07 (d, J = 8,7 Hz, 1 H), 7,96 (dd, J = 24,7, 8,4 Hz, 1 H), 7,78 (dd, J = 24,7, 8,4 Hz, 2 H), 7,50 (d, J = 9,2 Hz, 1 H), 7,44- 7,21 (m, 4 H), 6,93 (d, J = 8,7 Hz, 2 H), 5,08 (dd, J = 12,8, 5,3 Hz, 1 H), 4,36 (s, 1 H), 4,16 (t, J = 6,3 Hz, 2 H), 4,04 (d, J = 9,3 Hz, 1 H), 3,21 (t, J = 4,8 Hz, 3 H), 2,83 (dd, J = 13,5, 5,3 Hz, 1 H), 2,56 (m, 7 H), 2,31 (t, J = 6,7 Hz, 2 H), 2,00 (s, 1H), 1,96 (t, J = 7,0 Hz, 2 H), 1,47 (s, 4 H), 1,20 (s, 6 H), 1,11 (s, 6 H);	9
253		B	868,4	^{1}H-RMN (300 MHz, CD3OD) 7,93-7,90 (m, 1H), 7,77-7,70 (m, 2H), 7,68-7,65 (m, 1H), 7,36-7,29 (m, 4H), 7,29-7,19 (m, 2H), 5,09-5,03 (m, 1H), 4,34-4,31 (m, 1H), 4,17-4,10 (m, 1H), 3,87-3,80 (m, 2H), 2,84-2,67 (m, 10H), 2,11-2,08 (m, 1H), 1,67-1,50 (m, 2H) , 1,50-1,08 (m, 25H);	98

FIG. 3 Continuación.

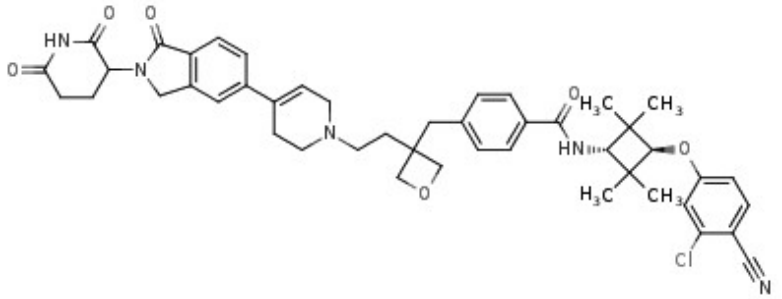
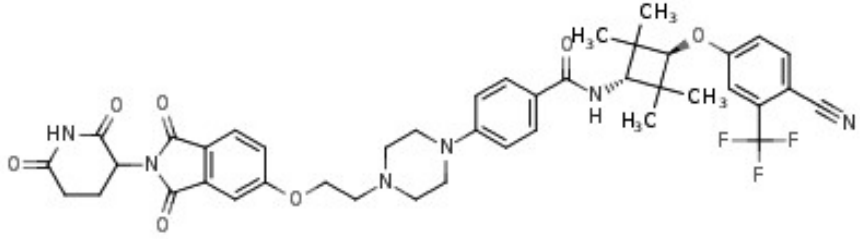
254		B	804,3	^{1}H-RMN (300 MHz, CD_3OD): δ 7,84-7,64 (m, 6H), 7,60-7,35 (m, 2H), 7,13-7,12 (s, 1H), 7,00-6,96 (m, 1H), 6,30 (s, 1H), 5,18-5,12 (m, 1H), 4,70-4,43 (m, 6H), 4,29 (s, 1H), 4,16 (s, 1H), 3,31-3,07 (m, 6H), 2,96-2,48 (m, 8H), 2,21-2,17 (m, 1H), 1,97-1,92 (m, 1H), 1,28-1,15 (s, 12H);	99
255		B	801,4	1H-RMN (300 MHz, Metanol-d4) δ 7,94 – 7,74 (m, 4H), 7,66 – 7,14 (m, 4H), 7,12 – 7,03 (m, 2H), 5,10 (dd, J = 12,3, 5,4 Hz, 1H), 4,58 (t, J = 4,2 Hz, 2H), 4,32 (s, 1H), 4,14 (t, J = 4,3 Hz, 1H), 3,72 (t, J = 4,6 Hz, 2H), 3,55 (d, J = 8,1 Hz, 7H), 2,75 (dddd, J = 22,4, 17,9, 8,2, 4,6 Hz, 3H), 2,11 (dtd, J = 12,7, 4,8, 2,3 Hz, 1H), 1,94 – 1,33 (m, 2H), 1,24 (d, J = 17,7 Hz, 12H).	9

FIG. 3 Continuación.

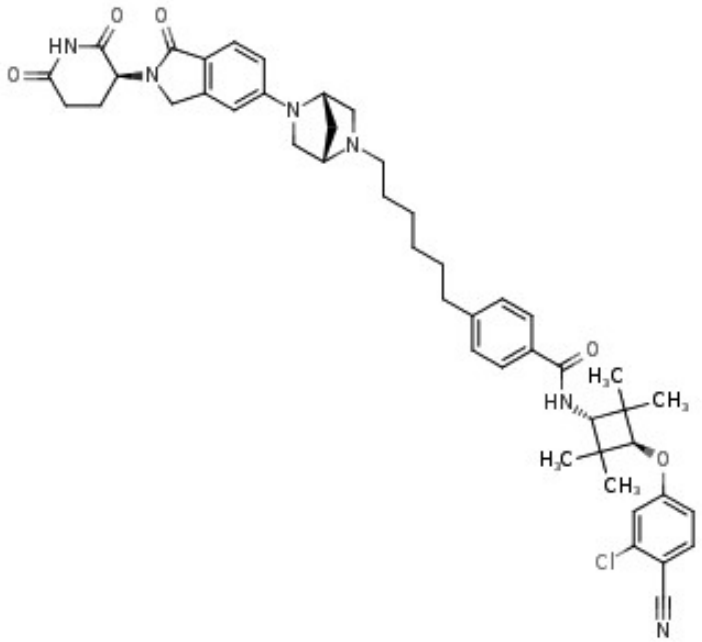
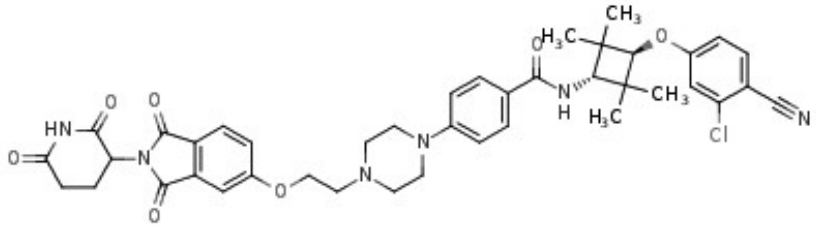
256		B	805,4	^{1}H-RMN (300 MHz, $CDCl_3$) 7,80 (s, 1H), 7,70-7,67 (m, 3H), 7,59-7,56 (m, 1H), 7,27 (s, 1H), 7,01 (s, 1H), 6,83-6,80 (m, 1H), 6,61-6,58 (m, 1H), 6,41 (s, 1H), 6,20-6,18 (m, 1H), 5,32-5,27 (m, 2H), 4,76-4,73 (m, 1H), 4,31 (s, 1H), 4,18-4,15 (m, 1H), 4,06 (s, 1H), 3,93-3,75 (m, 1H), 3,64-3,46 (m, 2H), 2,96-2,88 (m, 1H), 2,59-2,53 (m, 2H), 2,22-2,15 (m, 4H), 1,78-1,35 (m, 6H),1,32-1,23 (m, 18H), 0,88-0,83 (m, 1H);	21A
257		B	767,51	^{1}H-RMN (300 MHz, Metanol-d4) δ 7,84-7,64 (m, 4H), 7,44 (d, J = 2,2 Hz, 1H), 7,34 (dd, J = 8,3, 2,3 Hz, 1H), 7,10 (d, J = 2,4 Hz, 1H), 7,03-6,90 (m, 3H), 5,09-5,07 (m, 1H), 4,39- 4,22 (m, 3H), 4,14-4,12 (m, 1H), 3,38-3,32 (m, 4H), 2,89-2,87 (m, 2H), 2,86-2,63 (m, 7H), 2,17 - 2,02 (m, 1H), 1,22 (d, J = 17,9 Hz, 12H) ;	9

FIG. 3 Continuación.

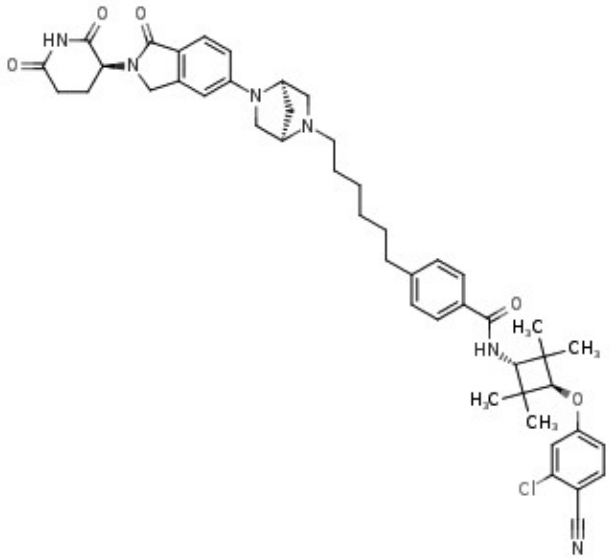
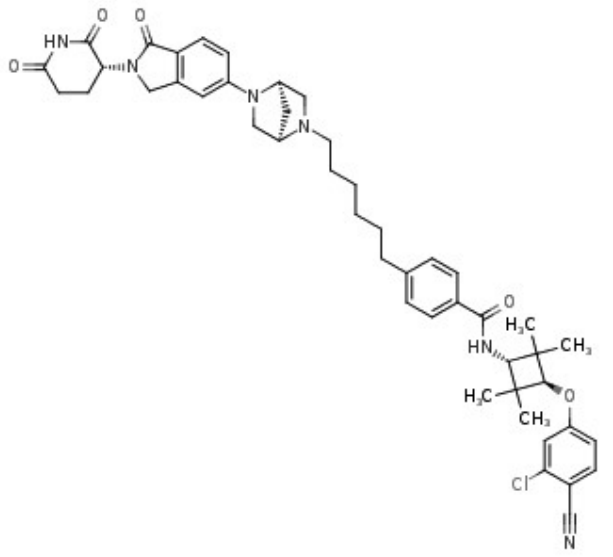
258		B	805,4	^{1}H-RMN (300 MHz, Metanol-d4) δ 7,84-7,64 (m, 4H), 7,44 (d, J = 2,2 Hz, 1H), 7,34 (dd, J = 8,3, 2,3 Hz, 1H), 7,10 (d, J = 2,4 Hz, 1H), 7,03-6,90 (m, 3H), 5,09-5,07 (m, 1H), 4,39- 4,22 (m, 3H), 4,14-4,12 (m, 1H), 3,38-3,32 (m, 4H), 2,89-2,87 (m, 2H), 2,86-2,63 (m, 7H), 2,17 - 2,02 (m, 1H), 1,22 (d, J = 17,9 Hz, 12H) ;	21A
259		B	805,4	^{1}H-RMN (400 MHz, $CDCl_3$) 7,85 (s, 1H), 7,62-7,60 (m, 3H), 7,50-7,48 (m, 1H), 7,19-7,16 (m, 1H), 6,89-6,85 (m, 1H), 6,75-6,72 (m, 1H), 6,52-6,50 (m, 1H), 6,32-6,30 (m, 1H), 6,13-6,11 (m, 1H), 5,22-5,13 (m, 2H), 4,67-4,64 (m, 1H), 4,21-4,15 (m, 1H), 4,10-4,07 (m, 1H), 4,07-3,98 (m, 1H), 3,57-3,50 (m, 1H), 3,32-3,21 (m, 2H), 2,97-2,84 (m, 2H), 2,58-2,40 (m, 6H), 2,12-2,08 (m, 2H), 1,96-1,83 (m, 2H) , 1,54-1,40 (m, 2H), 1,40-1,04 (m, 18H);	21A

FIG. 3 Continuación.

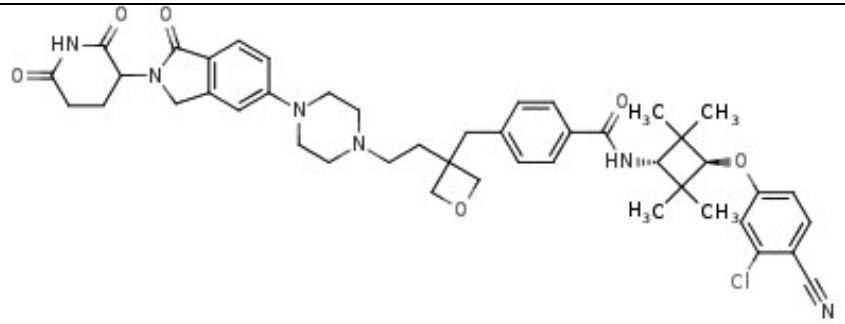
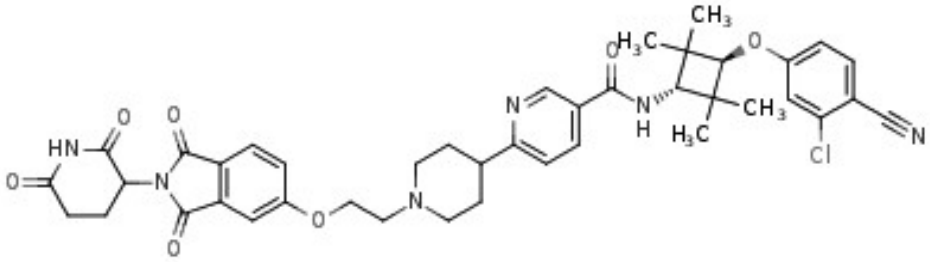
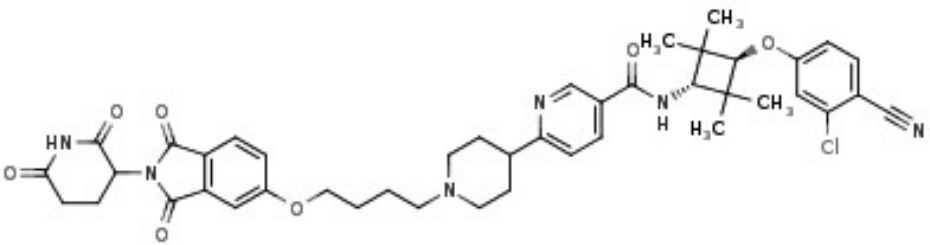
260		B	807,4	^{1}H-RMN (300 MHz, $CDCl_3$): δ 7,85-7,71 (m, 4H), 7,58-7,56 (m, 1H), 7,26-7,22 (m, 2H), 6,99-6,97 (m, 2H), 6,83-6,79 (m, 2H), 6,25-6,22 (m, 1H), 5,31-5,30 (m, 2H), 4,76-4,65 (m, 3H), 4,45-4,43 (m, 2H), 4,18-4,06 (m, 2H), 3,49-3,30 (s, 4H), 3,07-2,59 (m, 9H), 2,25-2,20 (m, 2H), 2,01-1,94 (m, 2H), 1,28-1,23 (d, J=15,0Hz, 13H);	100
261		B	767,4	^{1}H-RMN (400 MHz, CD_3OD): δ 1,24 (s, 6H), 1,30 (s, 6H), 1,96-2,01 (m, 4H), 2,11-2,17 (m, 1H), 2,44-2,50 (m, 2H), 2,71-2,78 (m, 2H), 2,83-2,92 (m, 2H), 3,03 (t, J = 5,2 Hz, 2H), 3,27 (s, 2H), 4,18 (s, 1H), 4,29 (s, 1H), 4,38 (t, J = 5,2 Hz, 2H), 5,10-5,13 (m, 1H), 6,97-6,99 (m, 1H), 7,13-7,14 (m, 1H), 7,37-7,39 (m, 1H), 7,45-7,48 (m, 2H), 7,72-7,74 (m, 1H), 7,82-7,85 (m, 1H), 8,14-8,16 (m, 1H), 8,88 (d, J = 2,0 Hz, 1H).	9, 101
262		B	795,4	^{1}H-RMN (400 MHz, CD_3OD): δ 1,13 (s, 6H), 1,19 (s, 6H), 1,70-2,05 (m, 10H), 2,35-2,48 (m, 2H), 2,58-2,90 (m, 7H), 4,08 (s, 1H), 4,12 (t, J = 5,6 Hz, 2H), 4,19 (s, 1H), 4,98-5,04 (m, 1H), 6,87-6,91 (m, 1H), 7,03 (d, J = 2,4 Hz, 1H), 7,22-7,26 (m, 1H), 7,32 (d, J = 2,0 Hz, 1H), 7,35 (d, J = 8,4 Hz, 1H), 7,63(d, J = 8,8 Hz, 1H), 7,72 (d, J = 8,4 Hz, 1H), 8,04-8,08 (m, 1H), 8,79 (d, J =	9, 101

FIG. 3 Continuación.

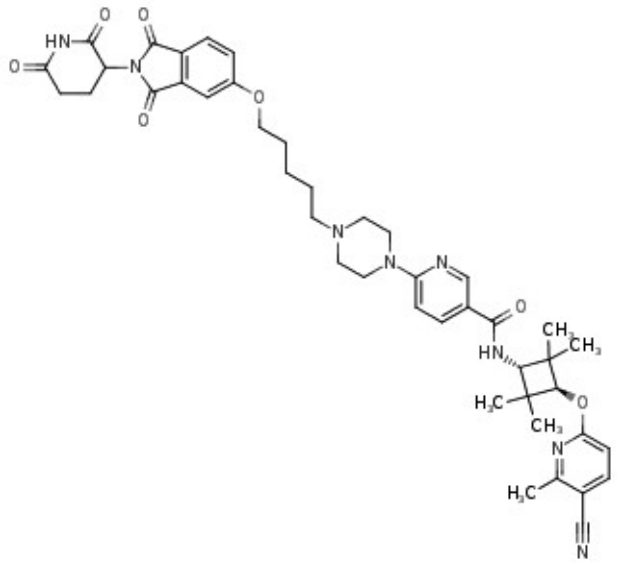
				2,0 Hz, 1H).	
263		B	795,4	^{1}H-RMN (400 MHz, CD_3OD): δ 1,13 (s, 6H), 1,19 (s, 6H), 1,70-2,05 (m, 10H), 2,35-2,48 (m, 2H), 2,58-2,90 (m, 7H), 4,08 (s, 1H), 4,12 (t, J = 5,6 Hz, 2H), 4,19 (s, 1H), 4,98-5,04 (m, 1H), 6,87-6,91 (m, 1H), 7,03 (d, J = 2,4 Hz, 1H), 7,22-7,26 (m, 1H), 7,32 (d, J = 2,0 Hz, 1H), 7,35 (d, J = 8,4 Hz, 1H), 7,63(d, J = 8,8 Hz, 1H), 7,72 (d, J = 8,4 Hz, 1H), 8,04-8,08 (m, 1H), 8,79 (d, J = 2,0 Hz, 1H).	9

FIG. 3 Continuación.

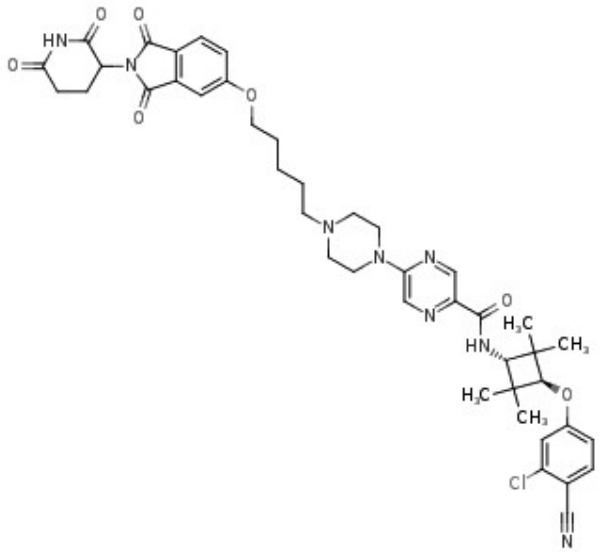
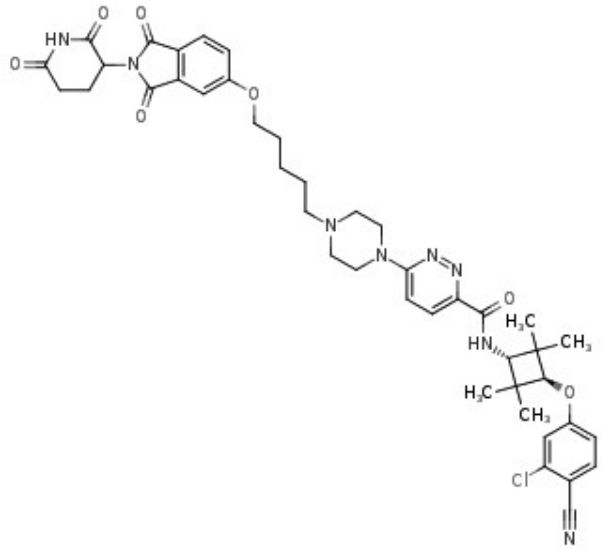
264		B	811,3	^{1}H-RMN (300 MHz,d-DMSO) δ11,12(s, 1H), 8,65 (s, 1H), 8,38(m, 1H), 7,92- 7,81(m, 3H), 7,50- 7,33(m, 2H), 7,25-7,24(m, 1H), 7,14- 7,01(m, 1H), 5,17-5,07(m, 1H), 4,44(s, 1H), 4,24-4,17(m, 2H), 3,99- 3,36(m, 5H), 2,91- 2,83(m, 2H), 2,64 - 2,54(m, 3H), 2,45- 2,41(m, 2H), 2,28(s, 1H), 2,09- 2,02(m, 1H), 1,85-1,47(m, 7H), 1,19 - 1,13 (d, J = 18Hz , 12H).	9
265		B	811,7	H-RMN (300 MHz, CD_3OD) δ 7,94 (s, 1H), 7,79-7,68 (m, 2H), 7,38-7,27 (m, 3H), 7,13-7,12 (d, J=2,4 Hz, 1H), 6,99-6,96 (m, 1H), 5,11-5,05 (m, 1H), 4,31 (s, 1H), 4,19-4,15 (m, 2H), 4,08 (s, 1H), 3,91 (s, 1H), 3,02-2,99 (m, 4H), 2,85-2,71 (m, 5H), 1,92-1,87 (m, 2H),1,76-1,74 (d, J=4,8 Hz, 2H) , 1,60-1,58 (d, J=7,2 Hz, 2H), 1,28 (s, 6H), 1,20 (s, 6H);	9

FIG. 3 Continuación.

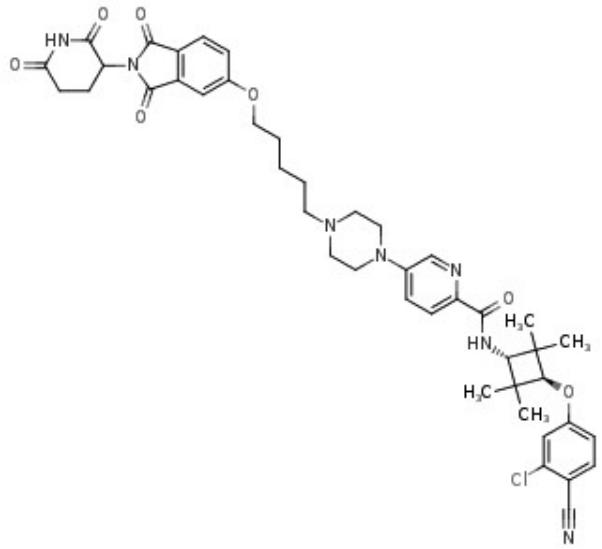
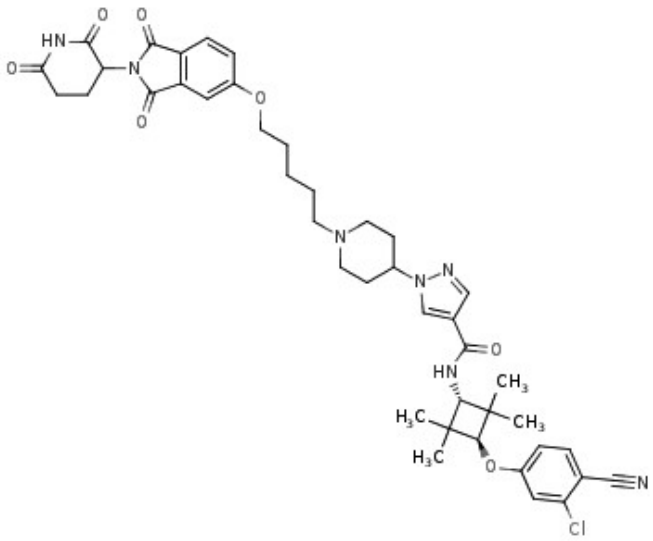
266		B	810,29	H-RMN (400MHz,CD3OD, ppm): δ 8,37 (d, J = 2,8 Hz, 1H), 7,97 (d, J = 8,8 Hz, 1H), 7,83 (d, J = 8,3 Hz, 1H), 7,74 (d, J = 8,7 Hz, 1H), 7,51 – 7,40 (m, 2H), 7,34 (dd, J = 8,4, 2,3 Hz, 1H), 7,17 (d, J = 2,4 Hz, 1H), 7,01 (dd, J = 8,8, 2,4 Hz, 1H), 5,13 (dd, J = 12,6, 5,5 Hz, 1H), 4,34 (s, 1H), 4,22 (t, J = 6,2 Hz, 2H), 4,09 (s, 1H), 3,54 (t, J = 4,9 Hz, 4H), 2,98 (t, J = 4,8 Hz, 5H), 2,95 – 2,67 (m, 4), 2,15 (m, 1H), 2,00 – 1,88 (m, 2H), 1,84 – 1,71 (m, 2H), 1,63 (q, J = 7,9 Hz, 2H), 1,31 (s, 6H), 1,23 (s, 6H).	9
267		B	798,4	^{1}H-RMN (300 MHz, CD_3OD): δ 11,11 (s, 1H), 8,36 (s, 1H), 8,16-7,81 (m, 3H), 7,44 (m, 1H), 7,37-7,22 (m, 2H), 7,21 (m, 1H), 7,03-6,99 (m, 1H), 5,15-5,09 (m, 5,3 Hz, 1H), 4,29 (s, 1H), 4,22-4,10 (m, 3H), 4,05 (d, J = 9,3 Hz, 1H), 3,00-2,80 (m, 3H), 2,64-2,52 (m, 2H), 2,40-2,25 (m, 2H), 2,11-1,70 (m, 9H), 1,70-1,39 (m, 4H), 1,20 (s, 6H), 1,09 (s, 6H);	9, 102

FIG. 3 Continuación.

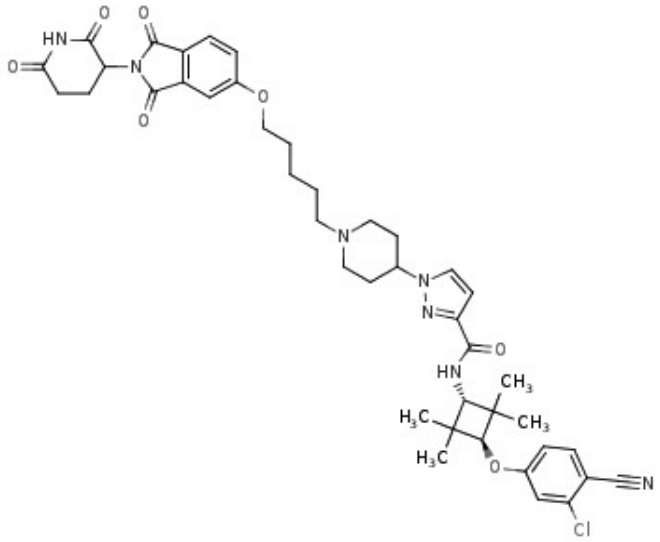
268		B	798,3	H-RMN (300 MHz, $CDCl_3$) δ 8,43 (s, 1H), 7,794-7,77 (d, J=8,4 Hz, 2H), 7,59-7,52 (m, 2H)7,33-7,32 (d, J=2,1 Hz, 1H), 7,21-7,17 (m, 1H), 6,97-6,96 (d, J=2,4 Hz, 2H), 6,82-6,78 (m, 1H), 6,54-6,53 (d, J=2,1 Hz, 1H), 6,11-6,08 (d, J=8,4 Hz, 1H), 5,34 (s, 1H), 4,99-4,93 (m, 1H), 4,12-4,05 (m, 4H), 3,49-3,44 (m, 2H), 2,94-2,72 (m, 7H), 2,48-2,45 (d, J=9,9 Hz, 2H), 2,32 (s, 2H), 2,18-2,13 (m, 1H), 1,91-1,85 (m, 4H), 1,60-1,53 (m, 2H), 1,26-1,21 (d, J=10,5 Hz, 12H);	9, 103

FIG. 3 Continuación.

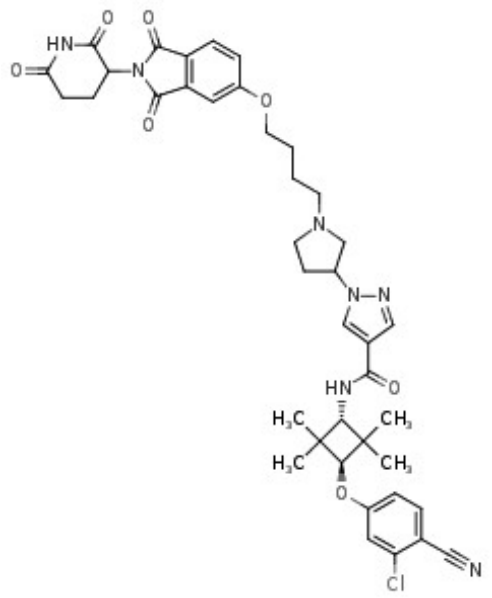
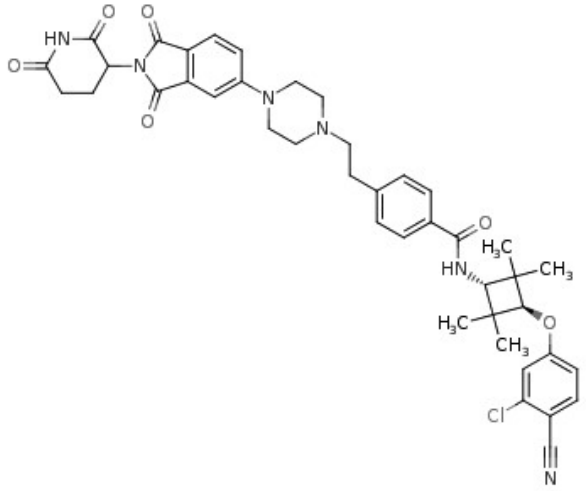
269		B	770,7	H-RMN-PH-ARV-LS-029-E-0(400MHz,CD3OD, ppm): δ 8,30 (d, J = 0,8 Hz, 1H), 8,00 (s, 1H), 7,76 (dd, J = 24,6, 8,5 Hz, 2H), 7,40 (d, J = 2,2 Hz, 1H), 7,32 (dd, J = 8,3, 2,3 Hz, 1H), 7,12 (d, J = 2,4 Hz, 1H), 6,97 (dd, J = 8,8, 2,4 Hz, 1H), 5,10 (dt, J = 9,7, 5,2 Hz, 2H), 4,29-4,10 (m, 4H), 3,24 (d, J = 5,7 Hz, 3H), 2,97-2,55 (m, 6H), 2,30 (m, 1H), 2,27 (s, 1H), 2,20-2,05 (m, 1H), 1,88 (dq, J = 27,1, 7,5 Hz, 4H), 1,23 (d, J = 21,8 Hz, 12H).	9, 104
270		B	751,51	^{1}H-RMN (300 MHz, DMSO-d_6): δ 11,04 (s, 1H), 7,87 (d, J = 8,8 Hz, 1H), 7,79-7,60 (m, 3H), 7,51(m, 1H), 7,38-7,35 (m, 3H), 7,34-7,32 (m, 1H), 7,14 (m, 1H), 6,97 (dd, J = 8,8, 2,4 Hz, 1H), 5,04 (dd, J = 12,7, 5,4 Hz, 1H), 4,29 (s, 1H), 4,03 (d, J = 9,1 Hz, 1H), 3,59 (s, 4H), 3,29 (s, 1H), 2,88-2,76 (m, 3H), 2,58-2,52 (m, 7H), 2,07-1,92 (m, 1H), 1,19 (d, J = 28,2 Hz, 12H);	1

FIG. 3 Continuación.

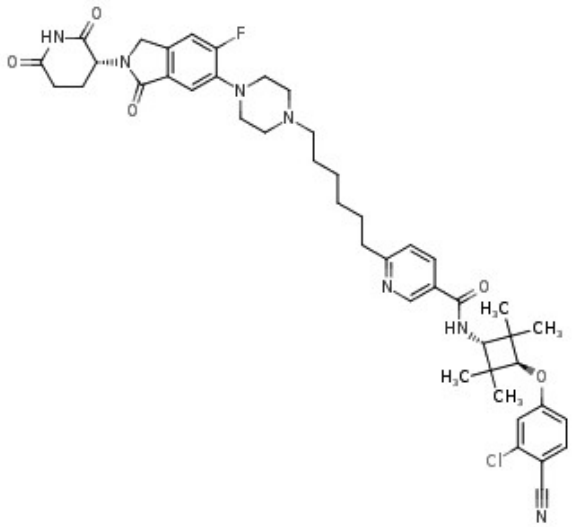
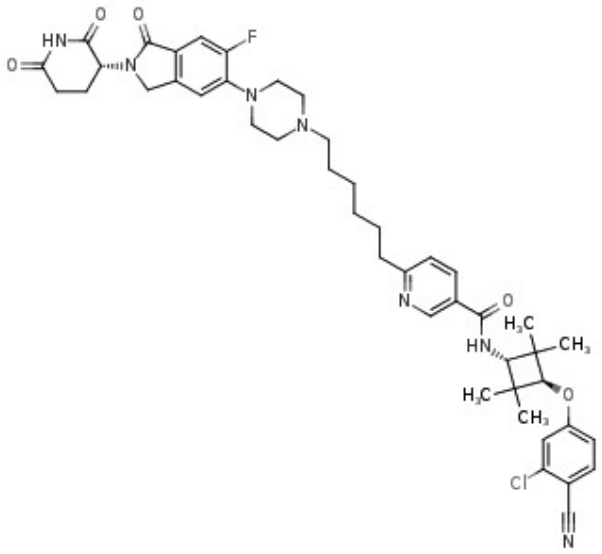
271		B	811,4	^{1}H-RMN (300 MHz, DMSO-d_6): δ 11,04 (s, 1H), 7,87 (d, J = 8,8 Hz, 1H), 7,79-7,60 (m, 3H), 7,51(m, 1H), 7,38-7,35 (m, 3H), 7,34-7,32 (m, 1H), 7,14 (m, 1H), 6,97 (dd, J = 8,8, 2,4 Hz, 1H), 5,04 (dd, J = 12,7, 5,4 Hz, 1H), 4,29 (s, 1H), 4,03 (d, J = 9,1 Hz, 1H), 3,59 (s, 4H), 3,29 (s, 1H), 2,88-2,76 (m, 3H), 2,58-2,52 (m, 7H), 2,07-1,92 (m, 1H), 1,19 (d, J = 28,2 Hz, 12H);	20
272		B	812,4	^{1}H-RMN (300 MHz, cloroformo-d) δ 8,92 (d, J = 2,3 Hz, 1H), 8,22 (s, 1H), 8,04 (dd, J = 8,1, 2,4 Hz, 1H), 7,62 – 7,45 (m, 2H),7,02 – 6,93 (m, 2H), 6,81 (dd, J = 8,8, 2,4 Hz, 1H), 6,24 (d, J = 8,2 Hz, 1H), 5,18 (dd, J = 13,1, 5,2 Hz, 1H), 4,41- 4,07 (m, 4H), 3,28 (s, 4H), 2,99 – 2,74 (m, 8H), 2,53 (s, 2H), 2,33-2,02 (d, J = 6,7 Hz, 3H), 1,78 (s, 3H), 1,40 (s, 4H), 1,26 (d, J = 13,8 Hz, 12H), 0,86 (s, 1H).	20

FIG. 3 Continuación.

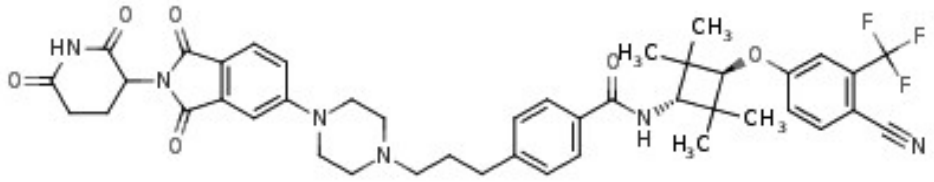
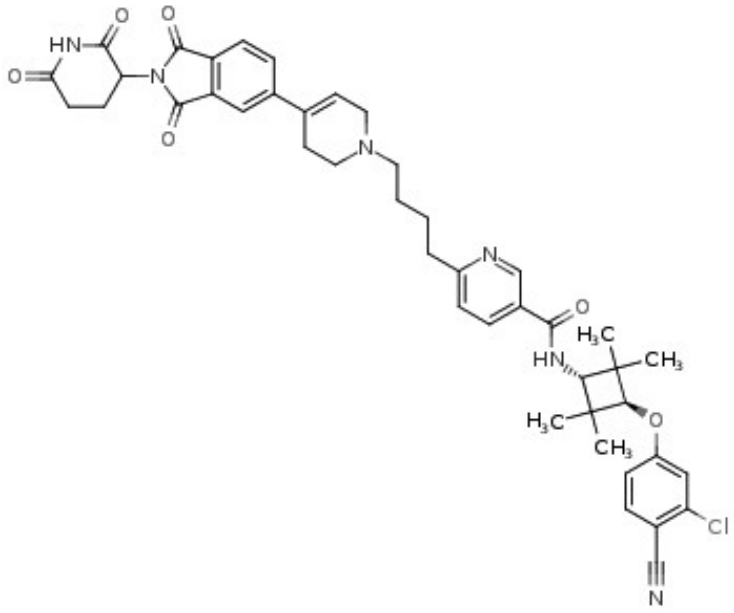
273		B	799,3	^{1}H-RMN (400 MHz, DMSO-d6): δ 1,15 (s, 6H), 1,24 (s, 6H), 1,78 (t, J = 7,6 Hz, 2H), 1,99-2,03 (m, 1H), 2,33-2,35 (m, 2H), 2,54-2,60 (m, 2H), 2,69 (t, J = 6,8 Hz, 2H), 2,85-2,83 (m, 1H), 3,33 (s, 4H), 3,45 (s, 4H), 4,09 (d, J = 8,8 Hz, 1H), 4,10 (s, 1H), 55,05-5,09 (m, 1H), 7,25-7,23 (m, 5H), 7,41 (d, J = 2,0 Hz, 1H), 7,68 (d, J = 8,4 Hz, 1H), 7,78 (d, J = 7,6 Hz, 3H), 8,10 (d, J =12,8 Hz, 1H), 11,09 (s, 1H).	1
274		B	777,27	^{1}H-RMN (400 MHz, CD_3OD): δ 1,19 (s, 6H), 1,26 (s, 6H), 1,69-1,85 (m, 4H), 2,07-2,13 (m, 1H), 2,65-2,75 (m, 4H), 2,80-2,86 (m, 3H), 2,91 (t, J =7,2 Hz, 2H), 3,09 (t, J = 5,2 Hz, 2H), 3,52 (s, 2H), 4,14 (s, 1H), 4,25 (s, 1H), 5,09-5,13 (m, 1H), 6,39 (s, 1H), 6,93-6,96 (m, 1H), 7,09 (d, J = 2,4 Hz, 1H), 7,43 (d, J = 8,0 Hz, 1H), 7,68 (d, J = 8,8 Hz, 1H), 7,83 (d, J = 8,0 Hz, 1H), 7,87-7,90 (m, 1H), 7,93 (s, 1H), 8,11-8,13 (m, 1H), 8,89 (d, J = 2,0 Hz, 1H).	1, 105

FIG. 3 Continuación.

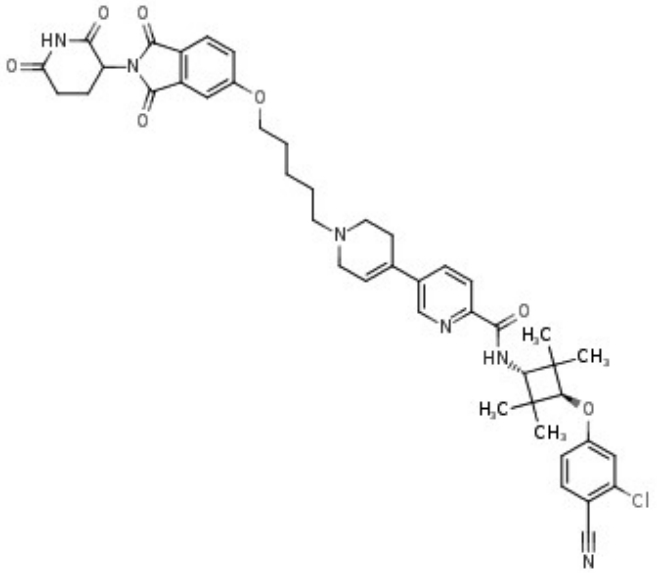
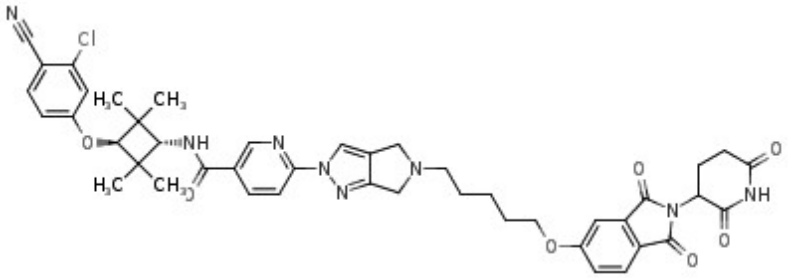
275		B	807,2	^{1}H-RMN (400 MHz, CD_3OD): δ 1,25 (s, 6H), 1,32 (s, 6H), 1,61-1,64 (m, 2H), 1,78-1,82 (m, 2H), 1,91-1,98 (m, 2H), 2,13-2,16 (m, 1H), 2,76-2,88 (m, 7H), 3,09 (t, J = 5,4 Hz, 2H), 3,53 (s, 2H), 4,10-4,12 (m, 1H), 4,22 (t, J = 6,2 Hz, 2H), 4,36 (s, 1H), 5,11-5,15 (m, 1H), 6,43 (s, 1H), 7,00-7,03 (m, 1H), 7,17 (d, J = 2,4 Hz, 1H), 7,33-7,35 (m, 1H), 7,42 (d, J = 2,0 Hz, 1H), 7,74 (d, J = 8,8 Hz, 1H), 7,82 (d, J = 8,4 Hz, 1H), 8,05-8,11 (m, 2H), 8,78 (s, 1H).	9, 101
276		B	833,28	^{1}H-RMN (400 MHz, CD_3OD): δ 1,20 (s, 6H), 1,27 (s, 6H), 1,57-1,65 (m, 2H), 1,74-1,79 (m, 2H), 1,87-1,94 (m, 2H), 2,07-2,11 (m, 1H), 2,67-2,73 (m, 2H), 2,79-2,85 (m, 1H), 3,13 (t, J = 7,8 Hz, 2H), 4,13 (s, 2H), 4,17 (t, J = 7,0 Hz, 3H), 4,26 (s, 1H), 4,59 (s, 2H), 5,05-5,09 (m, 1H), 6,94-6,97 (m, 1H), 7,10 (d, J = 2,4 Hz, 1H), 7,27-7,30 (m, 1H), 7,37 (d, J = 2,4 Hz, 1H), 7,57 (s, 1H), 7,69 (d, J = 8,8 Hz, 1H), 7,76 (d, J = 8,4 Hz, 1H), 7,97 (d, J = 8,8 Hz, 1H), 8,28-8,31 (m, 1H), 8,34 (a, 1H), 8,80 (d, J = 2 Hz, 1H).	86

FIG. 3 Continuación.

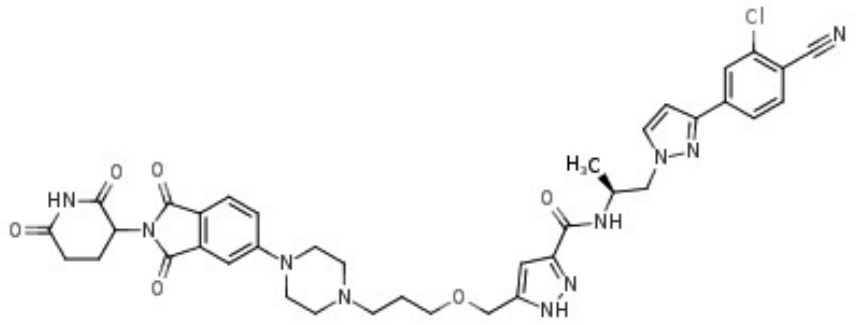
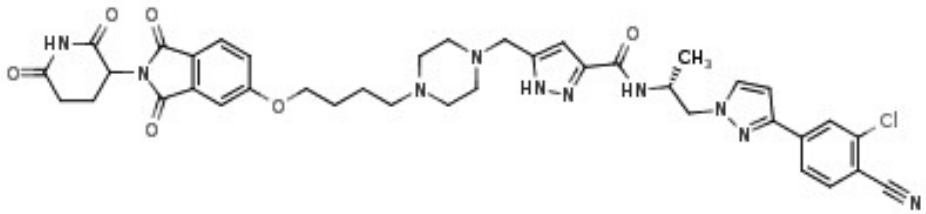
277		B	781,51	^{1}H-RMN (400 MHz, CD_3OD): δ 1,20 (s, 6H), 1,27 (s, 6H), 1,57-1,65 (m, 2H), 1,74-1,79 (m, 2H), 1,87-1,94 (m, 2H), 2,07-2,11 (m, 1H), 2,67-2,73 (m, 2H), 2,79-2,85 (m, 1H), 3,13 (t, J = 7,8 Hz, 2H), 4,13 (s, 2H), 4,17 (t, J = 7,0 Hz, 3H), 4,26 (s, 1H), 4,59 (s, 2H), 5,05-5,09 (m, 1H), 6,94-6,97 (m, 1H), 7,10 (d, J = 2,4 Hz, 1H), 7,27-7,30 (m, 1H), 7,37 (d, J = 2,4 Hz, 1H), 7,57 (s, 1H), 7,69 (d, J = 8,8 Hz, 1H), 7,76 (d, J = 8,4 Hz, 1H), 7,97 (d, J = 8,8 Hz, 1H), 8,28-8,31 (m, 1H), 8,34 (a, 1H), 8,80 (d, J = 2 Hz, 1H).	17A
278		B	781,25	^{1}H-RMN (400 MHz, DMSO-d6): δ 1,11 (d, J = 5,6 Hz, 3H), 1,23 (s, 1H), 1,57 (s, 1H), 1,70-1,80 (m, 2H), 1,98-2,08 (m, 2H), 2,22-2,40 (m, 8H), 2,52-2,68 (m, 2H), 2,84-2,94 (m, 1H), 3,30 (s, 1H), 3,51 (s, 2H), 4,18 (t, J = 6,4 Hz, 2H), 4,42-4,48 (m, 3H), 5,08-5,15 (m, 1H), 6,43 (s, 1H), 6,94 (d, J = 2,4 Hz, 1H), 7,32-7,6 (m, 1H), 7,42 (d, J = 2,0 Hz, 1H), 7,80-7,85 (m, 2H), 7,99 (s, 2H), 8,08 (s, 1H), 8,23 (d, J = 8,0 Hz, 1H), 11,1 (s, 1H), 13,1 (s, 1H).	106

FIG. 3 Continuación.

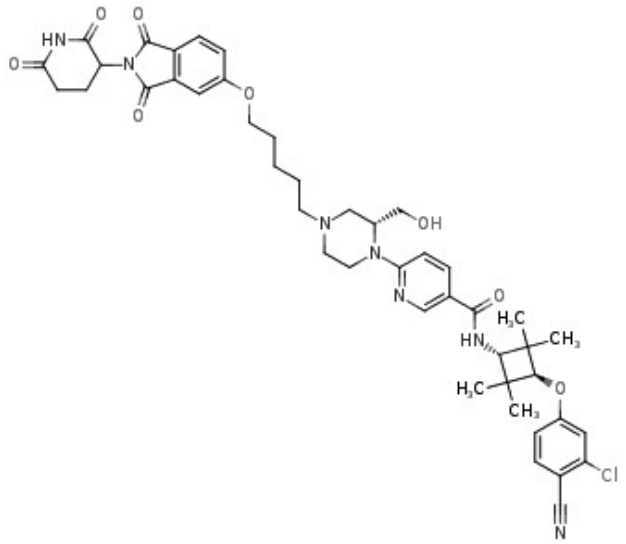
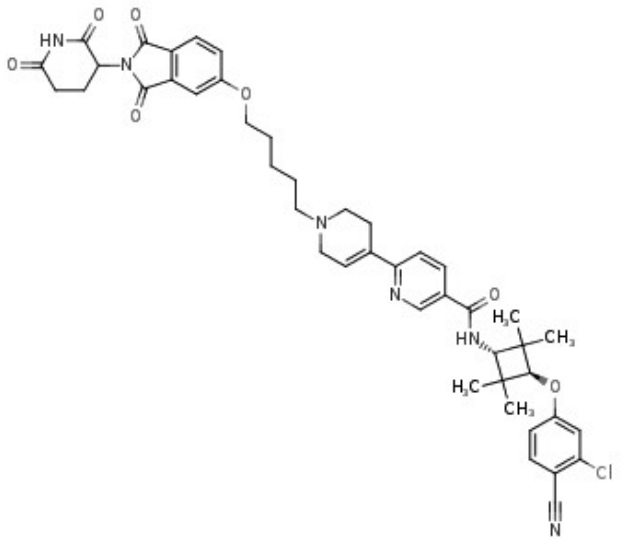
279		B	840,3	^{1}H-RMN (400 MHz, DMSO-d6): δ 1,12 (s, 6H), 1,22 (s, 6H), 1,46-1,55 (m, 4H), 1,79-1,82 (m, 2H), 1,91-1,97 (m, 2H), 2,03-2,07 (m, 1H), 2,30 (a, 2H), 2,58-2,69 (m, 2H), 2,84-3,03 (m, 3H), 3,14-3,18 (m, 1H), 3,30 (s, 1H), 3,42 (a, 1H), 3,72-3,76 (m, 1H), 4,05 (d, J = 9,2 Hz, 1H), 4,18-4,21 (m, 2H), 4,30-4,34 (m, 2H), 4,72 (a, 1H), 5,10-5,14 (m, 1H), 6,80-6,82 (m, 1H), 7,00-7,02 (m, 1H), 7,21 (d, J = 2,0Hz, 1H), 7,35-7,37 (m ,1H), 7,44 (d, J = 2,0 Hz, 1H), 7,59 (d, J = 8,8 Hz ,1H), 7,83 (d, J = 8,4 Hz, 1H), 7,90 (d, J = 8,8 Hz, 1H), 7,94 (a, 1H), 8,61 (s, 1H), 11,12 (s, 1H).	14
280		B	807,28	^{1}H-RMN (400 MHz, DMSO-d6): δ 1,14 (s, 6H), 1,24 (s, 6H), 1,45-1,49 (m, 2H), 1,56-1,60 (m, 2H), 1,78-1,82 (m, 2H), 1,99-2,05 (m, 2H), 2,45-2,47 (m, 3H), 2,58-2,67 (m, 5H), 2,84-2,94 (m, 1H), 3,16 (s, 1H), 4,08 (d, J = 9,2 Hz, 1H), 4,20 (t, J = 6,4 Hz, 2H), 4,32 (s, 1H), 5,10-5,14 (m, 1H), 6,83 (s, 1H), 7,00-7,03 (m, 1H), 7,22 (d, J = 2,4Hz ,1H), 7,34-7,36 (m ,1H), 7,44 (d, J = 2,0 Hz, 1H), 7,64 (d, J = 8,0 Hz ,1H), 7,83 (d, J = 8,4 Hz, 1H), 7,90 (d, J = 8,8 Hz, 1H), 8,03 (d, J = 9,2 Hz, 1H), 8,13-8,15 (m, 1H), 8,94 (s, 1H), 11,12 (s, 1H).	9, 101

FIG. 3 Continuación.

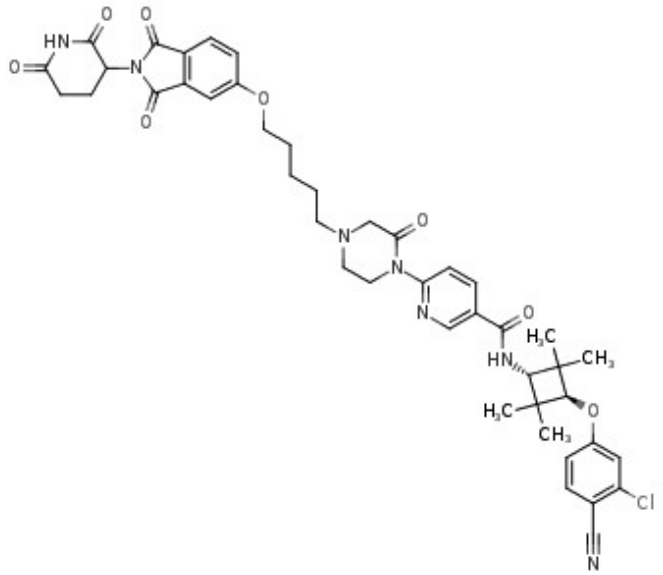
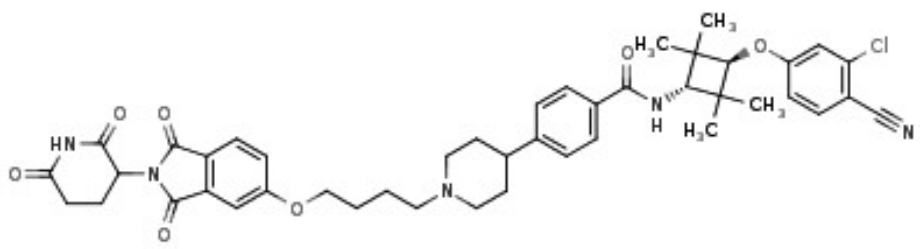
281		B	824,27	^{1}H-RMN (400 MHz, DMSO-d6): δ 1,13 (s, 6H), 1,24 (s, 6H), 1,42-1,64 (m, 4H), 1,72-1,87 (m, 2H), 1,99-2,10 (m, 1H), 2,56-2,70 (m, 3H), 2,77-2,95 (m, 3H), 3,22-3,29 (m, 2H), 3,84-4,00 (m, 2H), 4,05-4,13 (m, 1H), 4,15-4,26 (m, 2H), 4,29-4,37 (m, 1H), 5,07-5,17 (m, 1H), 6,96-7,09 (m, 1H), 7,16-7,29 (m, 1H), 7,33-7,50 (m, 2H), 7,76-7,97 (m, 2H), 8,01-8,22 (m, 3H), 8,81-8,91 (m, 1H), 11,07-11,19 (m, 1H).	87
282		B	794,29	^{1}H-RMN (400 MHz, DMSO-d6): δ 1,13 (s, 6H), 1,24 (s, 6H), 1,42-1,64 (m, 4H), 1,72-1,87 (m, 2H), 1,99-2,10 (m, 1H), 2,56-2,70 (m, 3H), 2,77-2,95 (m, 3H), 3,22-3,29 (m, 2H), 3,84-4,00 (m, 2H), 4,05-4,13 (m, 1H), 4,15-4,26 (m, 2H), 4,29-4,37 (m, 1H), 5,07-5,17 (m, 1H), 6,96-7,09 (m, 1H), 7,16-7,29 (m, 1H), 7,33-7,50 (m, 2H), 7,76-7,97 (m, 2H), 8,01-8,22 (m, 3H), 8,81-8,91 (m, 1H), 11,07-11,19 (m, 1H).	9, 105

FIG. 3 Continuación.

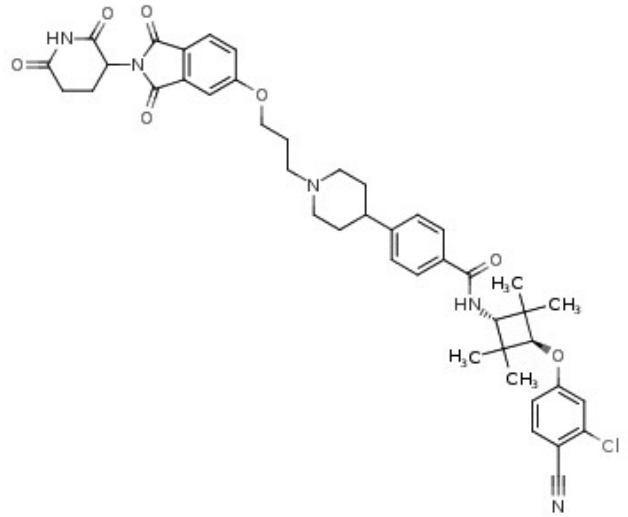
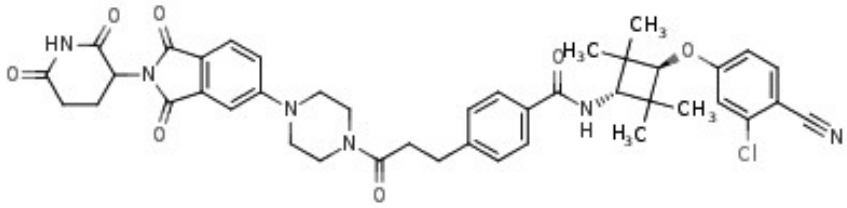
283		B	780,27	^{1}H-RMN (400 MHz, DMSO-d6): δ 1,14 (s, 6H), 1,23 (s, 6H), 1,75-2,07 (m, 8H), 2,54-2,68 (m, 5H), 2,85-3,17 (m, 4H), 4,06(d, J = 9,2 Hz, 1H), 4,27 (a, 2H), 4,32 (s, 1H), 5,11-5,15 (m, 1H), 7,00-7,02 (m, 1H), 7,21 (d, J = 2,4Hz ,1H), 7,35-7,39 (m,3H), 7,46 (d, J =1,6 Hz, 1H), 7,78 (d, J = 8,8 Hz, 3H), 7,86 (d, J = 8,0 Hz, 1H), 7,91 (d, J = 8,8 Hz, 1H), 11,13 (s.1H).	9, 105
284		B	778,3	H-RMN (300 MHz, CD_3OD, ppm) δ 7,78 - 7,68 (m, 4 H), 7,41 - 7,34 (m, 3 H), 7,22 - 7,18 (m, 1 H), 7,13 (s, 1 H), 6,99 - 6,96 (d, J = 9 Hz, 1 H), 5,10 - 5,04 (m, 1 H), 4,27 (s, 1 H), 4,13 (s, 1 H), 3,76 - 3,65 (m, 4 H), 3,46 - 3,43 (m, 2 H), 3,32 - 3,31 (m, 2 H), 3,07 - 3,02 (m, 2 H), 2,87 - 2,68 (m, 5 H), 2,13 - 2,08 (m, 1 H), 1,25 (s, 6 H), 1,21 (s, 6 H).	107

FIG. 3 Continuación.

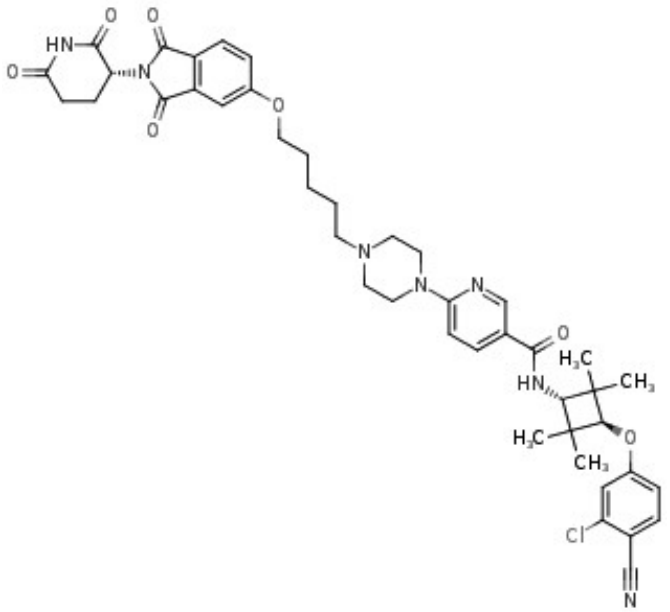
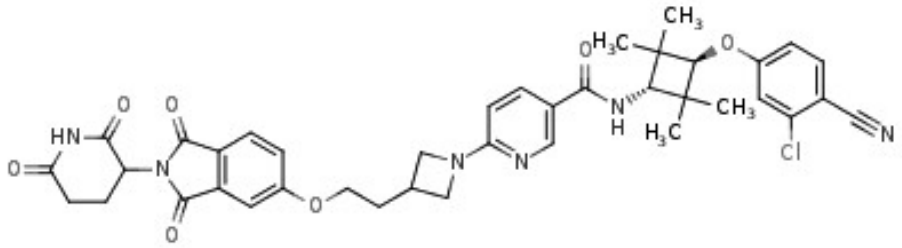
285		B	810,23		9
286		B	739,16	^{1}H-RMN (400 MHz, DMSO-d6): δ 1,12 (s, 6H), 1,21 (s, 6H), 2,04-2,16 (m, 3H), 2,56-2,69 (m, 2H), 2,85-2,97 (m, 2H), 3,76-3,79 (m ,2H), 4,05 (d, J = 9,2 Hz 1H), 4,16 (t, J = 8,4 Hz ,2H), 4,25 (t, J = 6,0 Hz ,2H), 4,30 (s, 1H), 5,13 (dd, J = 12,8 Hz ,1H), 6,37 (d, J = 8,8 Hz ,1H), 7,00 (dd, J = 8,8 Hz,1H), 7,20 (d, J = 2,4 Hz ,1H), 7,37 (dd, J = 8,0 Hz,1H), 7,45 (s, 1H), 7,60 (d, J = 9,2 Hz ,1H), 7,84-7,95 (m, 3H), 8,58 (d, J = 1,6 Hz ,1H), 11,12 (s, 1H).	9

FIG. 3 Continuación.

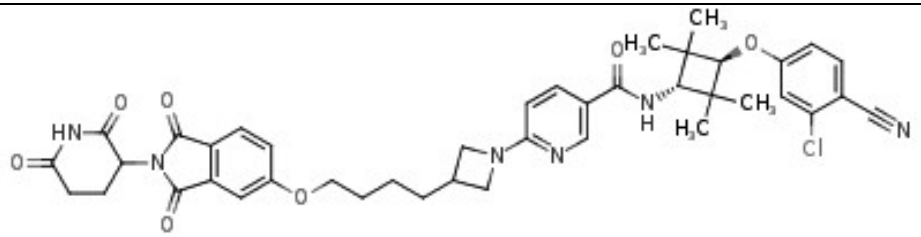
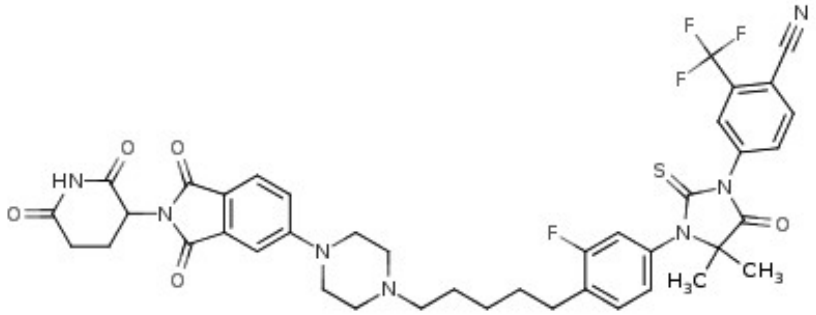
287		B	767,19	^{1}H-RMN (400 MHz, DMSO-d_6): δ 1,12 (s, 6H), 1,21 (s, 6H), 1,42-1,46 (m, 2H), 1,66-1,81 (m, 4H), 2,03-2,07 (m, 1H), 2,50-2,62 (m, 2H), 2,73-2,78 (m, 1H), 2,85-2,87 (m, 1H), 3,64 (dd, J = 5,6 Hz, 8,0Hz, 2H), 4,05 (d, J = 9,2 Hz, 1H), 4,12 (t, J = 8,0 Hz, 2H), 4,20 (t, J = 6,4 Hz, 2H), 4,30 (s, 1H), 5,12 (dd, J = 5,2 Hz, 12,8Hz, 1H), 6,36 (d, J = 8,8 Hz, 1H), 7,00 (dd, J = 2,4 Hz, 8,8Hz, 1H), 7,21 (d, J = 2,4 Hz, 1H), 7,36 (dd, J = 2,0 Hz, 8,4Hz, 1H), 7,44 (d, J = 2,0 Hz, 1H), 7,59 (d, J = 9,2 Hz, 1H), 7,83 (d, J = 8,0 Hz, 1H), 7,89-7,95 (m, 2H), 8,57 (d, J = 2,0 Hz, 1H), 11,12 (s, 1H).	9
288		B	818,3	^{1}H-RMN (400 MHz, DMSO-d_6): δ 1,12 (s, 6H), 1,21 (s, 6H), 1,42-1,46 (m, 2H), 1,66-1,81 (m, 4H), 2,03-2,07 (m, 1H), 2,50-2,62 (m, 2H), 2,73-2,78 (m, 1H), 2,85-2,87 (m, 1H), 3,64 (dd, J = 5,6 Hz, 8,0Hz, 2H), 4,05 (d, J = 9,2 Hz, 1H), 4,12 (t, J = 8,0 Hz, 2H), 4,20 (t, J = 6,4 Hz, 2H), 4,30 (s, 1H), 5,12 (dd, J = 5,2 Hz, 12,8Hz, 1H), 6,36 (d, J = 8,8 Hz, 1H), 7,00 (dd, J = 2,4 Hz, 8,8Hz, 1H), 7,21 (d, J = 2,4 Hz, 1H), 7,36 (dd, J = 2,0 Hz, 8,4Hz, 1H), 7,44 (d, J = 2,0 Hz, 1H), 7,59 (d, J = 9,2 Hz, 1H), 7,83 (d, J = 8,0 Hz, 1H), 7,89-7,95 (m, 2H), 8,57 (d, J = 2,0 Hz, 1H), 11,12 (s, 1H).	43

FIG. 3 Continuación.

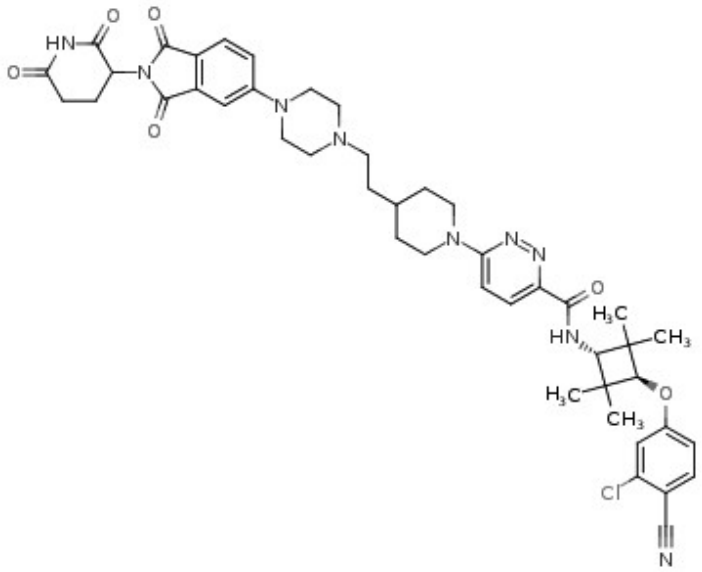
289		B	836,35	^{1}H-RMN (300 MHz, DMSO): δ 11,10 (s, 1H), 8,25 (d, J = 9,2 Hz, 1H), 7,92 (d, J = 8,8 Hz, 1H), 7,82 (d, J = 9,6 Hz, 1H), 7,69 (d, J = 8,5 Hz, 1H), 7,43-7,32 (m, 2H), 7,28-7,25 (m, 2H), 7,05-7,02 (m, 1H), 5,10-5,04 (m, 1H), 4,53-4,44 (m, 3H), 4,01 (d, J = 9,2 Hz, 1H), 3,45 (m, 4H), 3,14-2,79 (m, 3H), 2,64-2,51 (m, 2H), 2,45 (m, 3H), 2,41-2,34 (m, 2H), 2,08-1,97 (m, 1H), 1,88-1,62 (m, 3H), 1,47-1,43 (m, 2H), 1,22-1,08 (m, 15H);	17

FIG. 3 Continuación.

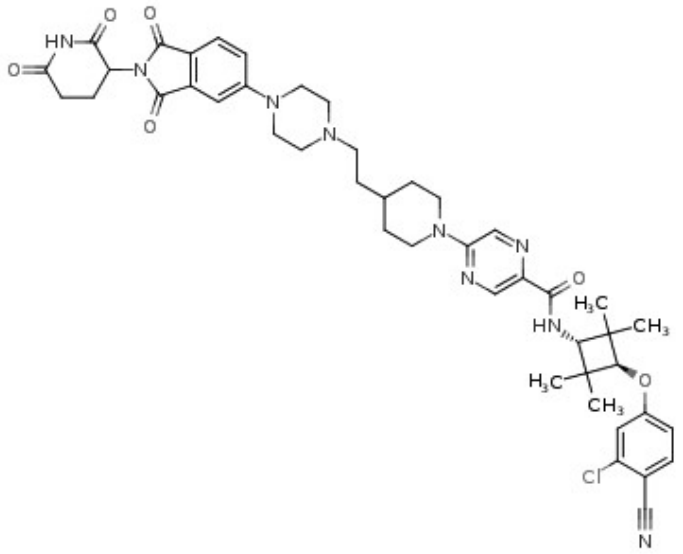
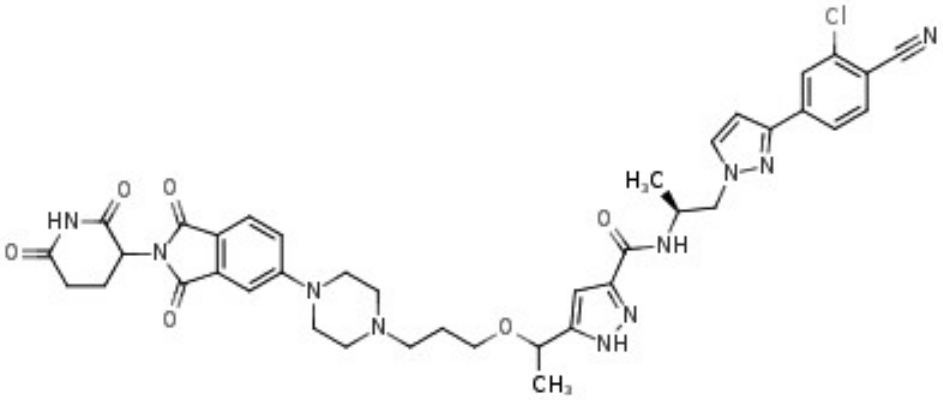
290		B	836,4	^{1}H-RMN (300 MHz, DMSO-d_6) δ 11,08 (s, 1H), 8,59 (d, J = 1,2 Hz, 1H), 8,32 (d, J = 1,4 Hz, 1H), 7,90 (d, J = 8,7 Hz, 1H), 7,80 (d, J = 8,9 Hz, 1H), 7,67 (d, J = 8,5 Hz, 1H), 7,34 (s, 1H), 7,30 – 7,20 (m, 2H), 7,02 (dd, J = 8,8, 2,4 Hz, 1H), 5,07 (dd, J = 12,9, 5,4 Hz, 1H), 4,52 – 4,39 (m, 3H), 3,95 (d, J = 9,0 Hz, 1H), 3,43 (s, 4H), 3,06 – 2,79 (m, 5H), 2,36 (d, J = 7,6 Hz, 2H), 2,07 (s, 2H), 1,80 (d, J = 13,0 Hz, 2H), 1,48 – 1,36 (m, 4H), 1,15 (d, J = 18,7 Hz, 16H)	17
291		B	781,51	^{1}H-RMN (400 MHz, DMSO-d6): δ 1,41-1,42 (m, 3H), 1,63-1,65 (m, 2H), 1,99-2,03 (m, 1H), 2,30-2,32 (m, 2H), 2,44 (a, 4H), 2,53-2,71 (m, 2H), 2,84-2,92 (m, 1H), 3,10-3,14 (m, 1H), 3,16-3,17 (m, 1H), 3,34-3,38 (m, 4H), 3,57-3,62 (m, 1H), 4,10-4,29 (m, 2H), 4,33-4,47 (m, 2H), 4,56-4,58 (m, 1H), 5,02-5,10 (m, 1H), 6,51 (a, 1H), 6,93-6,94 (m, 1H), 7,22-7,34 (m, 2H), 7,65-7,67 (m, 1H), 7,83 (s, 1H), 7,98 (s, 2H), 8,08 (s, 1H), 8,24-8,26 (m, 1H), 8,75 (a, 1H), 11,10 (s, 1H), 13,30 (a, 1H).	17A, 108

FIG. 3 Continuación.

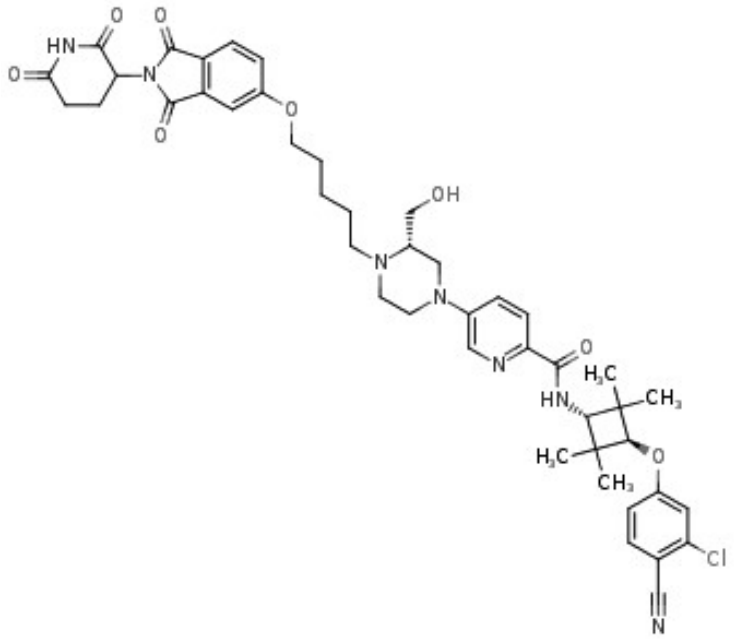
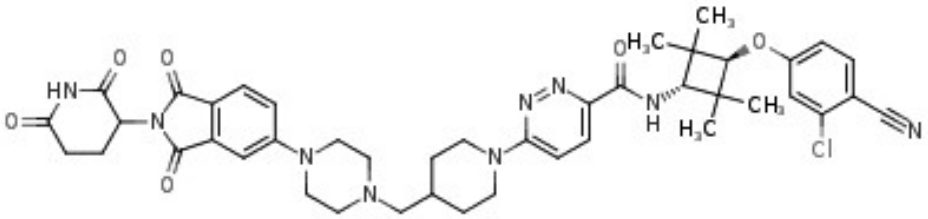
292		B	840,58	^{1}H-RMN (400 MHz, CD_3OD): δ 1,23 (s, 6H), 1,31 (s, 6H), 1,53-1,73 (m, 4H), 1,88-1,95 (m, 2H), 2,11-2,17 (m, 1H), 2,55-2,80 (m, 5H), 2,84-2,94 (m, 2H), 2,05-2,09 (m, 1H), 3,12-3,22 (m, 2H), 3,63-3,85 (m, 4H), 4,08 (s, 1H), 4,20 (t, J = 6,2 Hz, 2H), 4,34 (s, 1H), 5,10-5,15 (m, 1H), 7,00-7,03 (m, 1H), 7,17 (d, J = 2,4 Hz, 1H), 7,32 -7,34 (m, 1H), 7,40-7,43 (m, 2H), 7,74 (d, J = 8,4 Hz, 1H), 7,81 (d, J = 8,4 Hz, 1H), 7,94 (d, J = 8,8 Hz, 1H), 8,34 (d, J = 2,4 Hz, 1H).	14
293		B	822,35	^{1}H-RMN (400 MHz, DMSO): δ 11,07 (s, 1H), 8,23 (d, J = 9,2 Hz, 1H), 7,89 (d, J = 8,7 Hz, 1H), 7,80 (d, J = 9,6 Hz, 1H), 7,67 (d, J = 8,5 Hz, 1H), 7,39-7,30 (m, 2H), 7,24 (m, 2H), 7,01 (m, 1H), 5,06 (m, 1H), 4,53-4,42 (m, 3H), 3,99 (m, 1H), 3,43 (m, 4H), 3,08-2,96 (m, 2H), 2,87 (m, 1H), 2,61-2,49 (m, 2H), 2,51 (m, 4H), 2,19 (m, 2H), 2,04-1,87 (m, 2H), 1,83 (m, 2H), 1,16 (m, 14H);	49

FIG. 3 Continuación.

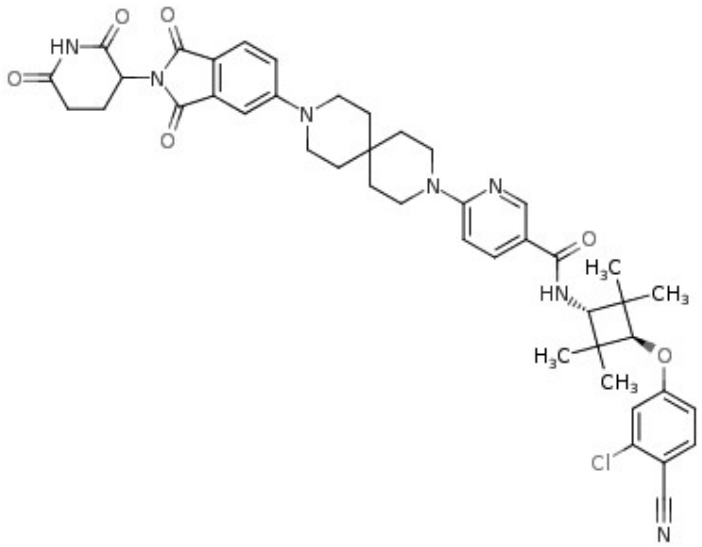
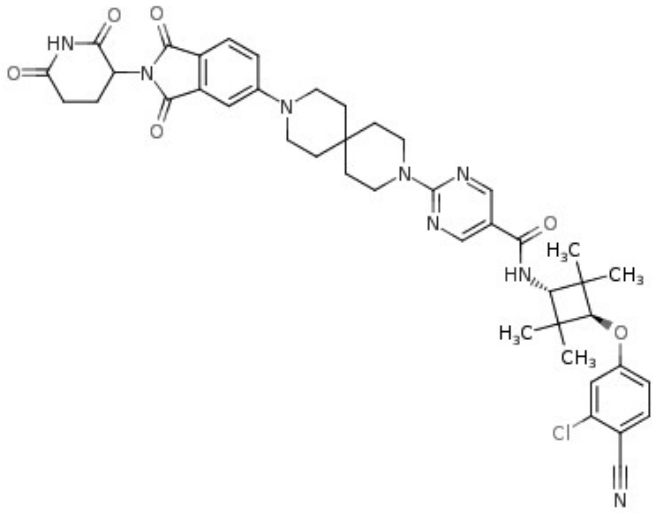
294		B	792,4	^{1}H-RMN (300 MHz, DMSO) δ11,07(s, 1H), 8,64- 8,60(m, 1H), 7,98- 7,87(m, 2H), 7,69- 7,55(m, 2H), 7,35- 7,20(m, 3H), 7,04- 6,96(m, 1H), 6,90- 6,83(m , 1H), 5,11 - 5,01 (m, 1H), 4,30(s, 1H), 4,09- 4,02(m, 1H), 3,70- 3,61(m, 4H), 3,58- 3,49(m, 4H), 2,97- 2,79(m, 1H), 2,65- 2,53(m, 2H), 2,05 - 1,97(m, 1H), 1,61- 1,55(m, 8H), 1,21 - 1,12 (d, J=29,4 Hz, 12H).	19
295		B	793,35	^{1}H-RMN (300 MHz, DMSO) δ11,07(s, 1H), 8,64- 8,60(m, 1H), 7,98- 7,87(m, 2H), 7,69- 7,55(m, 2H), 7,35- 7,20(m, 3H), 7,04- 6,96(m, 1H), 6,90- 6,83(m , 1H), 5,11 - 5,01 (m, 1H), 4,30(s, 1H), 4,09- 4,02(m, 1H), 3,70- 3,61(m, 4H), 3,58- 3,49(m, 4H), 2,97- 2,79(m, 1H), 2,65- 2,53(m, 2H), 2,05 - 1,97(m, 1H), 1,61- 1,55(m, 8H), 1,21 - 1,12 (d, J=29,4 Hz, 12H).	19

FIG. 3 Continuación.

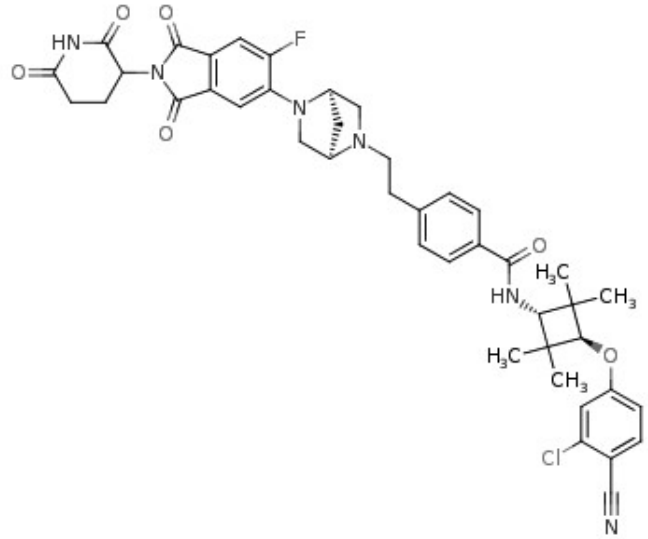
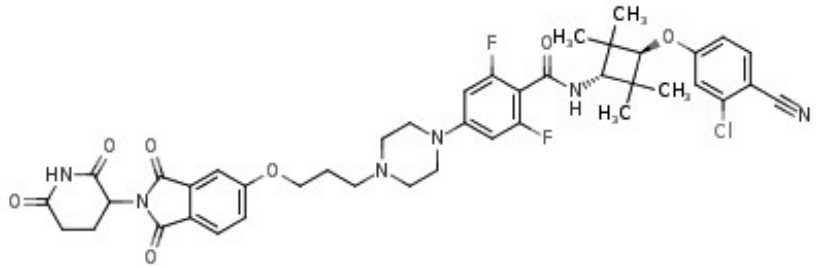
296		B	781,3	^{1}H-RMN (300 MHz, CD_3OD) 7,75-7,70 (m, 3H), 7,48-7,44 (m, 1H), 7,36-7,33 (m, 2H), 7,16-7,12 (m, 2H), 6,99-6,96 (m, 1H), 5,08-5,02 (m, 1H), 4,63-4,61 (m, 1H), 4,28-4,26 (m, 1H), 4,14-4,11 (m, 1H), 3,73-3,55 (m, 3H), 3,07-3,02 (m, 1H), 2,86-2,64 (m, 8H), 2,11-1,92 (m, 3H), 1,27-1,22 (m, 12H);	1, 16
297		B	817,51	^{1}H-RMN (400 MHz, DMSO-d6): δ 1,10 (s, 6H), 1,17 (s, 6H), 1,92-2,09 (m, 3H), 2,50 (s, 4H), 2,51-2,73 (m, 4H), 2,84-2,93 (m, 1H), 3,28 (a, 4H), 4,00 (d, J = 9,6 Hz, 1H), 4,23-4,26 (m, 3H), 5,10-5,15 (m, 1H), 6,67 (d, J = 12,0 Hz, 2H), 6,98-7,01 (m, 1H), 7,22 (d, J = 2,33 Hz, 1H), 7,35-7,38 (m, 1H), 7,45 (d, J = 2,0 Hz, 1H), 7,84 (d, J = 8,4 Hz, 1H), 7,89 (d, J = 8,8 Hz, 1H), 8,18 (d, J = 9,6 Hz, 1H), 11,12 (s, 1H).	9

FIG. 3 Continuación.

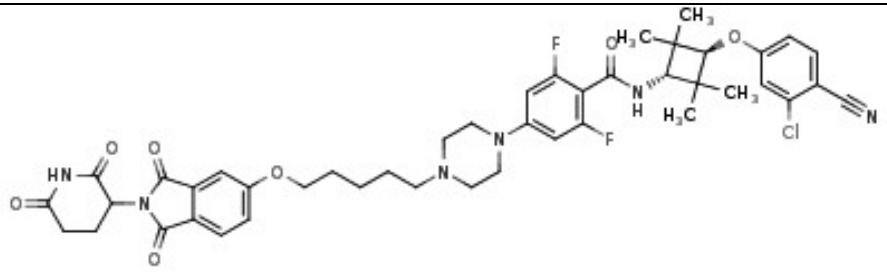
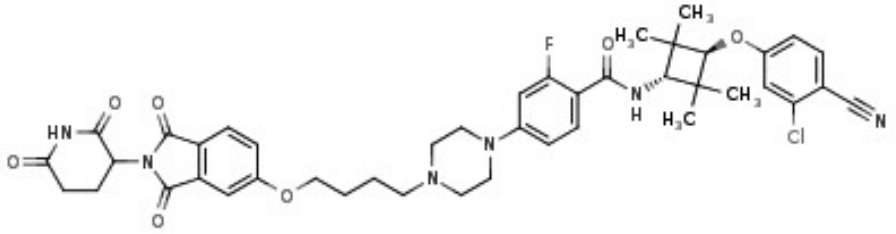
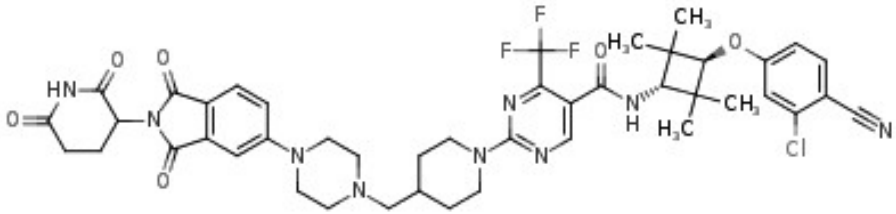
298		B	845,55	^{1}H-RMN (400 MHz, DMSO-d6): δ 1,10 (s, 6H), 1,17 (s, 6H), 1,41-1,58 (m, 4H), 1,77-1,81 (m, 2H), 2,01-2,07 (m, 1H), 2,28-2,39 (m, 2H), 2,42-2,49 (m, 4H), 2,54-2,62 (m, 2H), 2,84-2,91 (m, 1H), 3,23 (a, 4H), 4,00 (d, J = 9,2 Hz, 1H), 4,19 (t, J = 6,4 Hz, 2H), 4,25 (s, 1H), 5,09-5,14 (m, 1H), 6,67 (d, J = 11,2 Hz, 2H), 7,00 (dd, J = 8,8, 2,4 Hz, 1H), 7,21 (d, J = 2,4 Hz, 1H), 7,34-7,36 (m, 1H), 7,43 (d, J = 2,0 Hz, 1H), 7,84 (d, J = 8,4 Hz, 1H), 7,89 (d, J = 8,8 Hz, 1H), 8,18 (d, J = 9,2 Hz, 1H), 11,12 (s, 1H).	9
299		B	813,53	^{1}H-RMN (400 MHz, DMSO-d6): δ 1,10 (s, 6H), 1,17 (s, 6H), 1,41-1,58 (m, 4H), 1,77-1,81 (m, 2H), 2,01-2,07 (m, 1H), 2,28-2,39 (m, 2H), 2,42-2,49 (m, 4H), 2,54-2,62 (m, 2H), 2,84-2,91 (m, 1H), 3,23 (a, 4H), 4,00 (d, J = 9,2 Hz, 1H), 4,19 (t, J = 6,4 Hz, 2H), 4,25 (s, 1H), 5,09-5,14 (m, 1H), 6,67 (d, J = 11,2 Hz, 2H), 7,00 (dd, J = 8,8, 2,4 Hz, 1H), 7,21 (d, J = 2,4 Hz, 1H), 7,34-7,36 (m, 1H), 7,43 (d, J = 2,0 Hz, 1H), 7,84 (d, J = 8,4 Hz, 1H), 7,89 (d, J = 8,8 Hz, 1H), 8,18 (d, J = 9,2 Hz, 1H), 11,12 (s, 1H).	9
300		B	890,57	^{1}H-RMN (400 MHz, DMSO-d6): δ 1,00-1,07 (m, 2H), 1,09 (s, 6H), 1,18 (s, 6H), 1,82-1,88 (m, 2H), 1,96-2,05 (m, 2H), 2,17-2,25 (m, 2H), 2,53-2,64 (m, 2H), 2,84-2,92 (m, 1H), 2,98-3,06 (m, 2H), 3,30-3,33 (m, 4H), 3,40-3,50 (m, 4H), 3,99 (d, J = 9,2 Hz, 1H), 4,26 (s, 1H), 4,63-4,72 (m, 2H), 5,05-5,10 (m, 1H), 6,99-7,02 (m, 1H), 7,22-7,28 (m, 2H), 7,33-7,37 (m, 1H), 7,68 (d, J = 8,4 Hz, 1H), 7,89 (d, J = 8,8 Hz, 1H), 8,24 (d, J = 9,2 Hz, 1H), 8,60 (s,	49 comenzando con 2-cloro-4-(trifluoro-metil)-pirimidin-5-carboxila-to de etilo

FIG. 3 Continuación.

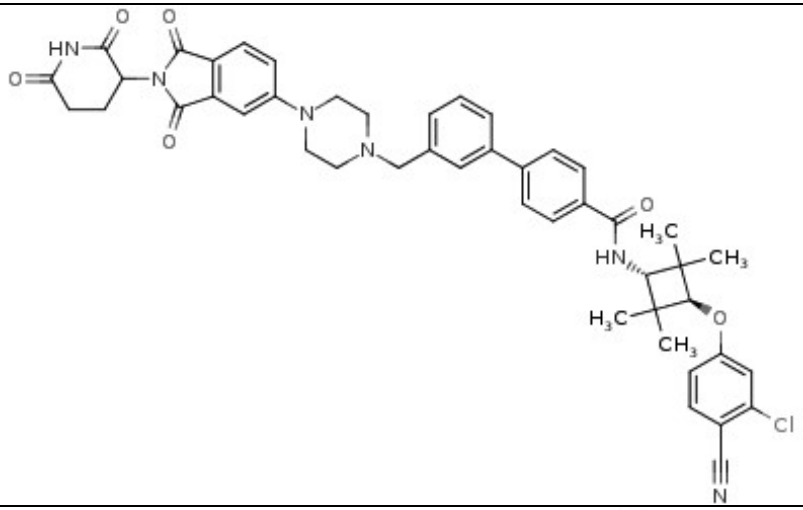
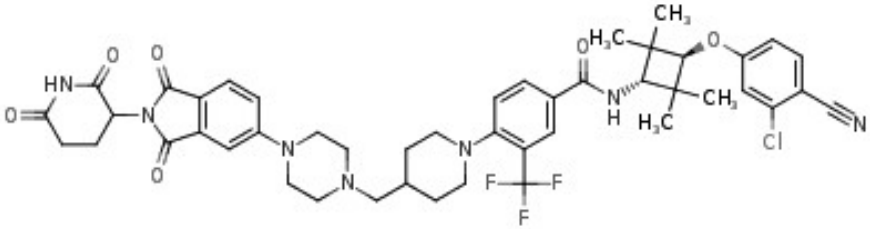
				1H), 11,09 (s, 1H).	
301		B	813,54		
302		B	888,58	^{1}H-RMN (400 MHz, DMSO-d6): δ 1,00-1,07 (m, 2H), 1,09 (s, 6H), 1,18 (s, 6H), 1,82-1,88 (m, 2H), 1,96-2,05 (m, 2H), 2,17-2,25 (m, 2H), 2,53-2,64 (m, 2H), 2,84-2,92 (m, 1H), 2,98-3,06 (m, 2H), 3,30-3,33 (m, 4H), 3,40-3,50 (m, 4H), 3,99 (d, J = 9,2 Hz, 1H), 4,26 (s, 1H), 4,63-4,72 (m, 2H), 5,05-5,10 (m, 1H), 6,99-7,02 (m, 1H), 7,22-7,28 (m, 2H), 7,33-7,37 (m, 1H), 7,68 (d, J = 8,4 Hz, 1H), 7,89 (d, J = 8,8 Hz, 1H), 8,24 (d, J = 9,2 Hz, 1H), 8,60 (s, 1H), 11,09 (s, 1H).	49 comenzando con ácido 4-fluoro-3-(trifluorometil)-benzoico

FIG. 3 Continuación.

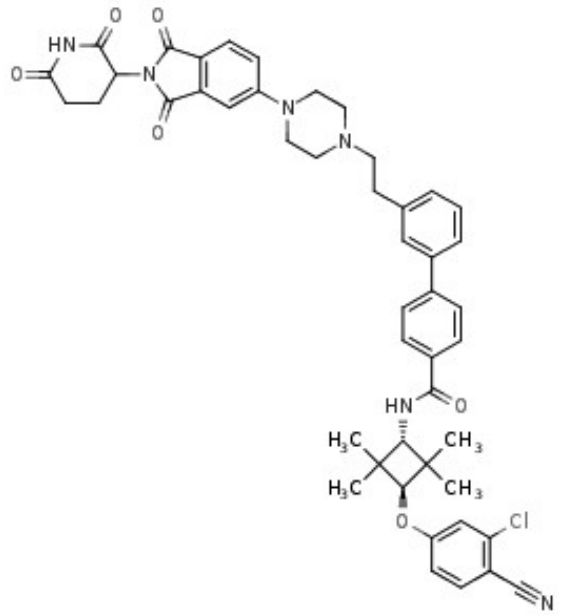
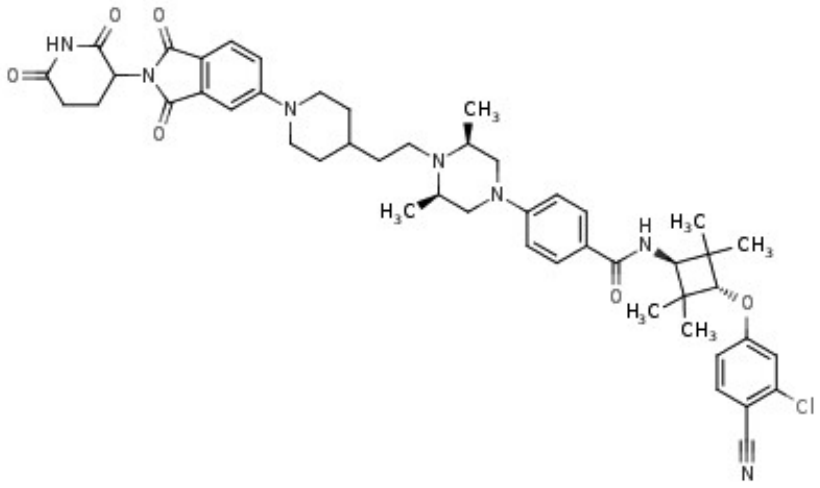
303		B	827,56		
304		B	862,64		

FIG. 3 Continuación.

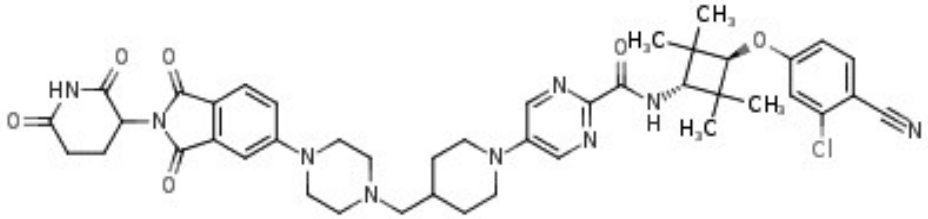
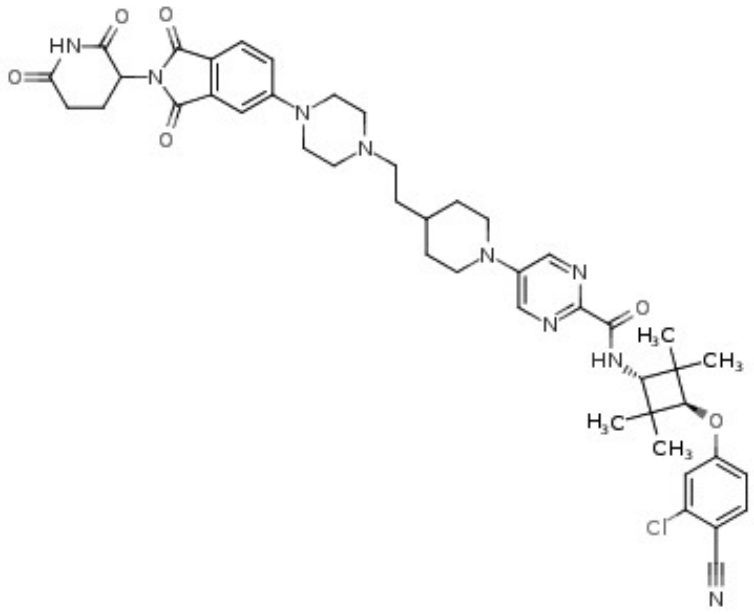
305		B	822,4	H-RMN (300 MHz, DMSO) δ 11,04 (s, 1H), 8,55 (s, 2H), 8,10-8,07 (d, J=9 Hz, 1H), 7,89-7,86 (d, J=9 Hz, 1H), 7,67-7,65 (d, J=8,4 Hz, 1H), 7,32 (s, 1H), 7,26-7,22 (m, 2H), 7,03-6,99 (m, 1H), 5,08-5,02 (m, 1H), 4,40 (s, 1H), 4,01-3,92 (m, 3H), 3,43 (s, 4H), 2,95-2,80 (m, 3H), 2,59 (s, 6H), 2,21-2,19 (d, J=6,3 Hz, 2H), 2,05-1,98 (m, 1H), 1,83-1,79 (d, J=11,1 Hz, 3H), 1,18 (s, 6H), 1,11 (s, 6H);	49 comenzando con 5-fluoropirimidin-2-carbonitrilo
306		B	836,5	H-RMN (300 MHz, DMSO) δ 11,04 (s, 1H), 8,55 (s, 2H), 8,09-8,06 (d, J=9 Hz, 1H), 7,89-7,86 (d, J=9 Hz, 1H), 7,67-7,64 (d, J=8,4 Hz, 1H), 7,32 (s, 1H), 7,25-7,22 (m, 2H), 7,03-6,99 (m, 1H), 5,08-5,02 (m, 1H), 4,40 (s, 1H), 4,00-3,92 (m, 3H), 3,42 (s, 4H), 2,91-2,83 (m, 3H), 2,59-2,54 (m, 6H), 2,39-2,25 (m, 2H), 2,05-1,98 (m, 1H), 1,80-1,76 (d, J=12 Hz, 2H), 1,58 (s,1H), 1,46-1,39 (m,2H),1,28-1,24 (d, J=11,1 Hz, 8H), 1,18 (s, 6H);	17 comenzando con 5-fluoropirimidin-2-carbonitrilo

FIG. 3 Continuación.

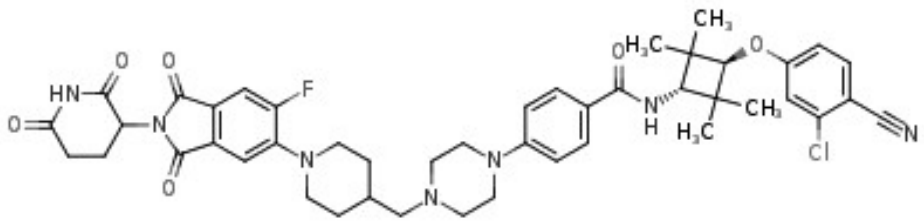
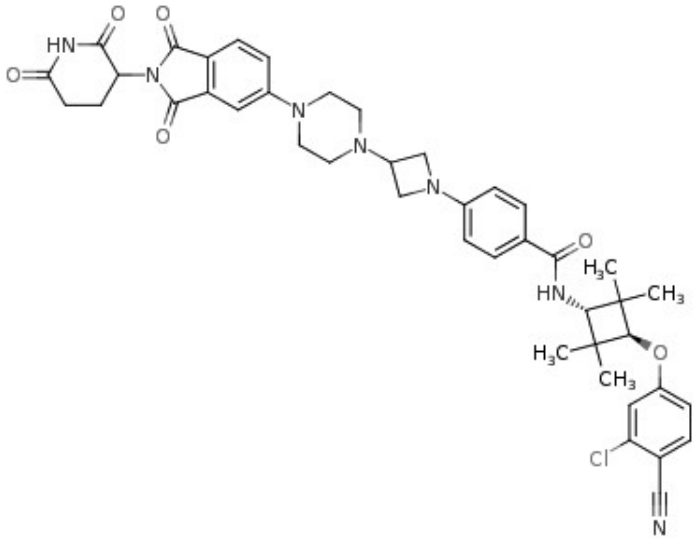
307		B	838,2	^{1}H-RMN (300 MHz, DMSO-d_6) δ 11,06 (s, 1H), 7,87 (d, J = 8,8 Hz, 1H), 7,69 (dd, J = 15,0, 10,0 Hz, 3H), 7,44 (dd, J = 18,6, 8,3 Hz, 2H), 7,17 (d, J = 2,4 Hz, 1H), 7,02 – 6,89 (m, 3H), 5,07 (dd, J = 12,9, 5,3 Hz, 1H), 4,28 (s, 1H), 4,07 – 3,95 (m, 1H), 3,77 (m, 2H),3,31 – 3,18 (m, 4H), 2,95 – 2,76 (m, 3H), 2,62 – 2,46 (m, 6H), 2,21 (d, J = 6,8 Hz, 2H), 1,99 (d, J = 19,3 Hz, 1H), 1,82 (d, J = 13,2 Hz, 3H), 1,34 (d, J = 27,3 Hz, 8H) , 1,11 (d, J = 27,3 Hz, 6H).	49
308		B	778,3	H-RMN (300 MHz, DMSO-d6, ppm) δ 11,08 (s, 1 H), 7,92-7,89 (d, J= 8,7Hz, 1H), 7,76-7,68 (m, 3H), 7,44 - 7,213 (m, 4H), 7,02 - 7,01 (d, J= 2,4Hz, 1H), 6,47-6,44 (d, J= 8,7 Hz, 2H), 5,08-5,04 (m, 1H), 4,32(s, 1H), 4,07-4,02 (m, 3H), 3,77-3,73 (m, 2H), 3,49-3,46 (m, 4H), 3,32-3,31 (m, 1H), 2,96-2,82 (m, 1H), 2,60-2,55 (m, 6H), 2,09-1,95 (m, 1H), 1,22 (s, 6H), 1,12 (s, 6H);	19

FIG. 3 Continuación.

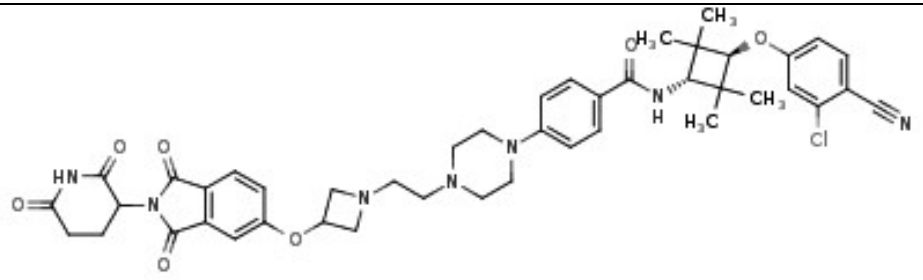
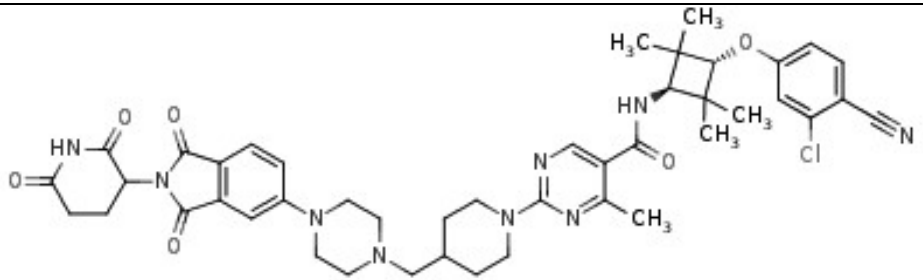
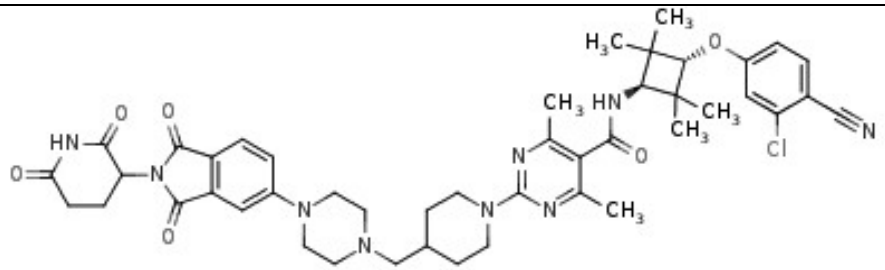
309		B	822,4	^{1}H-RMN (400 MHz, CD_3OD): δ7,82-7,80 (d, J=8,0Hz, 1H), 7,75-7,70 (m, 3H), 7,28-7,22 (m, 2H), 7,13-7,12 (d, J=2,4Hz, 1H), 6,99-6,96 (m, 3H), 5,12-5,02 (m, 2H), 4,28 (s, 1H), 4,13 (s, 1H), 3,94-3,90 (m, 2H), 3,38-3,30(m, 6H), 2,82-2,70 (m, 5H), 2,67-2,64(m, 4H), 2,50-2,47 (m, 2H), 2,13-2,11 (m, 1H), 1,27 (s, 6H), 1,21 (s, 6H);	23
310		B	836,59	^{1}H-RMN (400 MHz, CD_3OD): δ7,82-7,80 (d, J=8,0Hz, 1H), 7,75-7,70 (m, 3H), 7,28-7,22 (m, 2H), 7,13-7,12 (d, J=2,4Hz, 1H), 6,99-6,96 (m, 3H), 5,12-5,02 (m, 2H), 4,28 (s, 1H), 4,13 (s, 1H), 3,94-3,90 (m, 2H), 3,38-3,30(m, 6H), 2,82-2,70 (m, 5H), 2,67-2,64(m, 4H), 2,50-2,47 (m, 2H), 2,13-2,11 (m, 1H), 1,27 (s, 6H), 1,21 (s, 6H);	49 comenzando con 2-cloro-4-metilpirimidin-5-carboxilato de etilo
311		B	850,6	^{1}H-RMN (400 MHz, DMSO-d6): δ 1,10 (s, 6H), 1,18 (s, 6H), 1,25 (d, J = 6,4 Hz, 2H), 1,80 (d, J = 13,2 Hz, 2H), 1,91 (s, 1H), 2,01-2,04 (m, 1H), 2,18-2,22 (m, 8H), 2,55-2,61 (m, 3H), 2,83-2,89 (m, 3H), 3,34 (s, 2H), 3,45 (a, 4H), 4,08 (d, J = 9,6 Hz, 1H), 4,26 (s, 1H), 4,72 (d, J = 12,4 Hz, 2H), 5,06-5,10 (m, 1H), 6,99-7,02 (m, 1H), 7,22-7,27 (m, 2H), 7,35 (s, 1H), 7,69 (d, J = 8,4 Hz, 1H), 7,90 (d, J = 8,8 Hz, 1H), 8,23 (d, J = 9,2 Hz, 1H), 11,10 (s, 1H).	49 comenzando con 2-cloro-4-metilpirimidin-5-carboxilato de etilo

FIG. 3 Continuación.

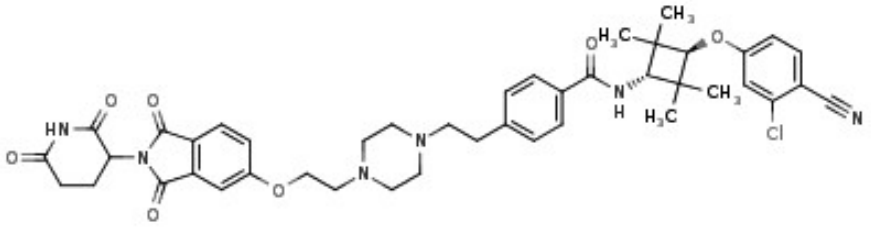
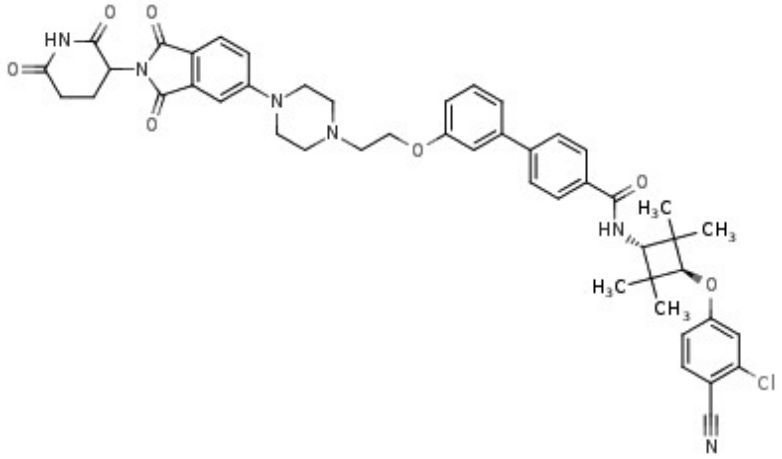
312		B	795,55		
313		B	843,55		

FIG. 3 Continuación.

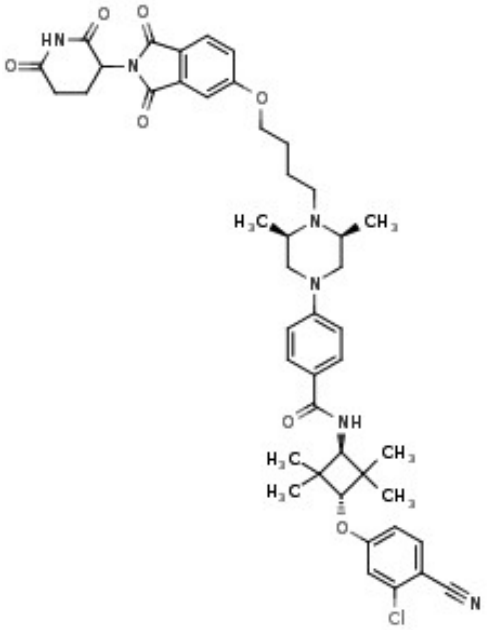
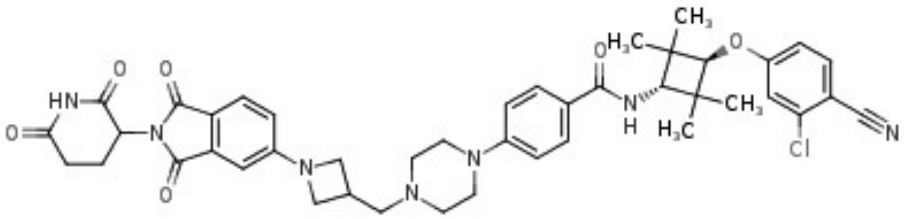
314		B	823,6	1H-RMN (300 MHz, DMSO-d6) δ 11,07 (s, 1H), 7,83 (dd, J = 20,2, 8,5 Hz, 2H), 7,69 (d, J = 8,6 Hz, 2H), 7,54-7,36 (m, 2H), 7,32 (dd, J = 8,3, 2,3 Hz, 1H), 7,17 (d, J = 2,3 Hz, 1H), 7,02-6,86 (m, 3H), 5,08 (dd, J = 12,8, 5,3 Hz, 1H), 4,28 (s, 1H), 4,16 (t, J = 6,3 Hz, 2H), 4,01 (d, J = 9,1 Hz, 1H), 3,66 (d, J = 11,5 Hz, 2H), 2,94 – 2,83 (m, 1H), 2,65 (dt, J = 29,5, 6,6 Hz, 5H), 2,53 (d, J = 3,1 Hz, 3H), 2,07-1,94 (m, 1H), 1,74-1,63 (m, 2H), 1,48 (p, J = 8,0 Hz, 2H), 1,18 (s, 6H), 1,14-0,98 (m, 12H)..	9
315		B	792,54	H-RMN (300 MHz, DMSO) δ 11,06 (s, 1H), 7,98-7,89 (d, J=9 Hz, 1H), 7,77-7,74 (d, J=8,7 Hz, 2H), 7,65-7,62 (d, J=8,4 Hz, 1H), 7,52-7,49 (d, J=9,3 Hz, 1H), 7,21-7,20 (d, J=2,4 Hz, 1H), 7,02-76,96 (m, 3H), 6,79 (s, 1H), 6,67-6,64 (d, J=8,1 Hz, 1H),5,08-5,02 (m, 1H), 4,32 (s, 1H), 4,18-4,04 (m, 3H), 3,74-3,70 (m, 2H), 3,30-3,26 (d, J=12 Hz, 1H), 3,05 (s, 1H), 2,94-2,82 (m, 1H), 2,73-2,27 (m, 11H), 2,03-1,99 (m,1H), 1,22 (s, 6H), 1,13 (s, 6H);	65

FIG. 3 Continuación.

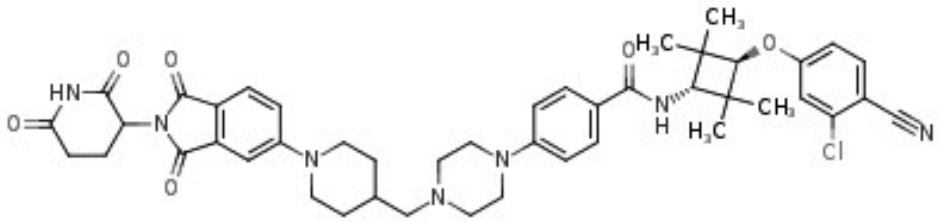
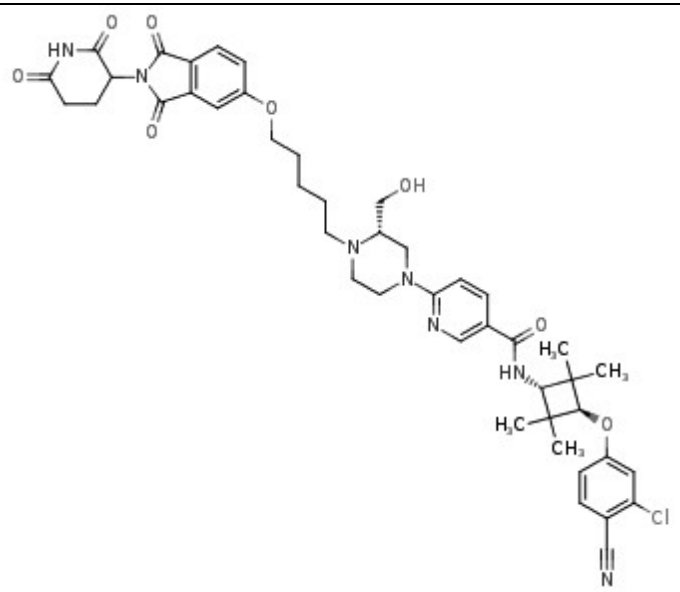
316		B	820,57	^{1}H-RMN (300 MHz, DMSO-d_6) δ 11,03 (s, 1H), 7,87 (d, J = 8,7 Hz, 1H), 7,72 (d, J = 8,7 Hz, 2H), 7,62 (d, J = 8,5 Hz, 1H), 7,47 (d, J = 9,2 Hz, 1H), 7,31 (m, 1H), 7,20 – 7,13 (m, 2H), 7,02 – 6,89 (m, 3H), 5,23 (dd, J = 12,6, 5,4 Hz, 1H), 4,93 (dd, J = 12,6, 5,4 Hz, 3H), 3,31 – 3,17 (m, 3H), 3,02 – 2,76 (m, 3H), 2,62 – 2,49 (m, 6H), 2,17 (d, J = 6,7 Hz, 2H), 1,98 (dt, J = 10,9, 5,3 Hz, 1H), 1,90 – 1,74 (m, 3H), 1,14 (d, J = 27,4 Hz, 14H).	49, 70
317		B	840,57	^{1}H-RMN (300 MHz, DMSO-d_6) δ 11,03 (s, 1H), 7,87 (d, J = 8,7 Hz, 1H), 7,72 (d, J = 8,7 Hz, 2H), 7,62 (d, J = 8,5 Hz, 1H), 7,47 (d, J = 9,2 Hz, 1H), 7,31 (m, 1H), 7,20 – 7,13 (m, 2H), 7,02 – 6,89 (m, 3H), 5,23 (dd, J = 12,6, 5,4 Hz, 1H), 4,93 (dd, J = 12,6, 5,4 Hz, 3H), 3,31 – 3,17 (m, 3H), 3,02 – 2,76 (m, 3H), 2,62 – 2,49 (m, 6H), 2,17 (d, J = 6,7 Hz, 2H), 1,98 (dt, J = 10,9, 5,3 Hz, 1H), 1,90 – 1,74 (m, 3H), 1,14 (d, J = 27,4 Hz, 14H).	14

FIG. 3 Continuación.

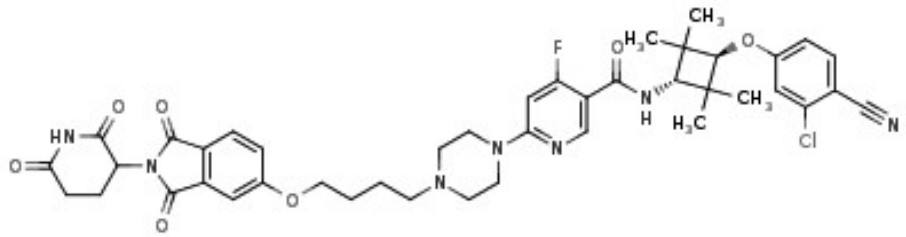
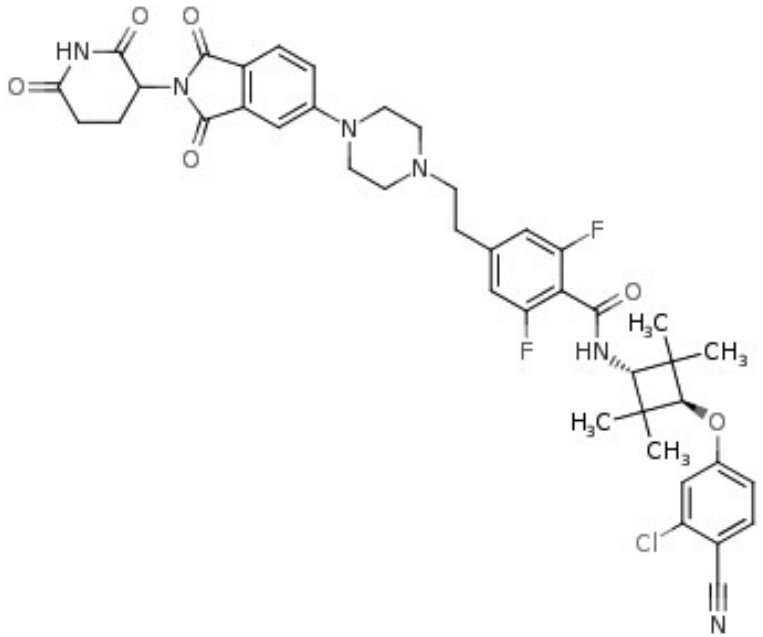
318		B	814,53	^{1}H-RMN (400 MHz, DMSO-d6): δ 1,12 (s, 6H), 1,19 (s, 6H), 1,62-1,67 (m, 2H), 1,77-1,84 (m, 2H), 2,00-2,07 (m, 1H), 2,24-2,44 (m, 6H), 2,54-2,62 (m, 2H), 2,86-2,90 (m, 1H), 3,60 (a, 4H), 3,96 (d, J = 9,6 Hz, 1H), 4,20-4,24 (m, 2H), 4,32 (s, 1H), 5,08-5,13 (m, 1H), 6,74-6,77 (m, 1H), 6,99-7,02 (m, 1H), 7,21 (d, J = 2,4 Hz, 1H), 7,36-7,39 (m ,1H), 7,44-7,45 (m, 1H), 7,51-7,55 (m, 1H), 7,84 (d, J = 8,4 Hz ,1H), 7,91 (d, J = 8,8 Hz, 1H), 8,39 (d, J = 10,4 Hz 1H), 11,11 (s, 1H).	109
319		B	787,49	^{1}H-RMN (400 MHz, DMSO-d6): δ 1,11 (s, 6H), 1,18 (s, 6H), 1,98-2,07 (m, 1H), 2,51-2,64 (m, 6H), 2,83-2,94 (m, 3H), 3,45 (s, 4H), 4,05 (d, J = 9,2 Hz, 1H), 4,27 (s, 1H), 5,02-5,13 (m, 1H), 6,97-7,05 (m, 1H), 7,12 (d, J = 8,8 Hz, 2H), 7,23-7,29 (m, 2H), 7,36 (s, 1H), 7,69 (d, J = 8,4 Hz, 1H), 7,90 (d, J = 8,4 Hz, 1H), 8,50 (d, J = 9,2 Hz, 1H), 11,10 (s, 1H).	110

FIG. 3 Continuación.

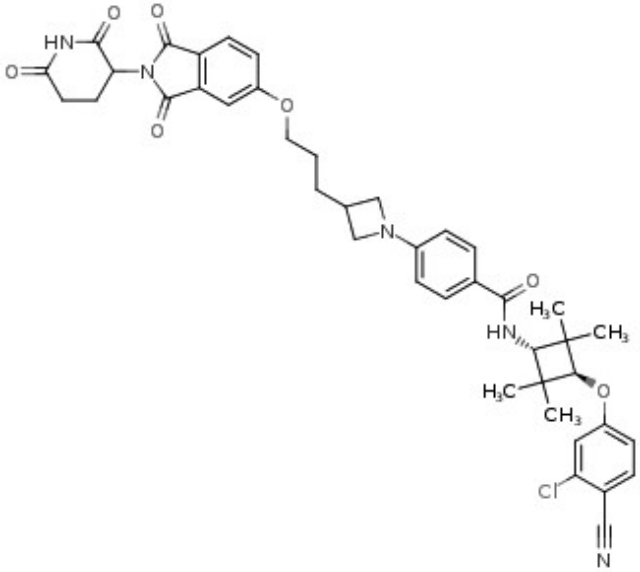
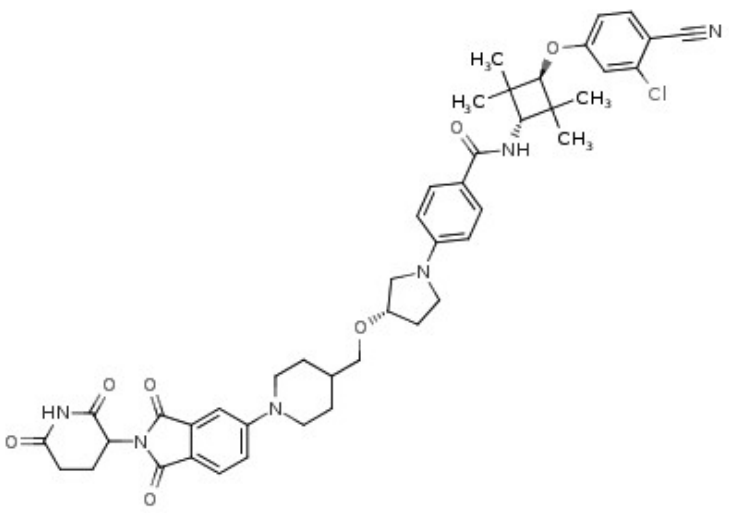
320		B	752,49	^{1}H-RMN (400 MHz, CD_3OD): δ 1,12 (s, 6H), 1,18 (s, 6H), 1,78-1,79 (m, 4H), 1,92-2,11 (m, 2H), 2,61-2,67 (m, 2H), 2,71-2,77 (m, 2H), 3,50 (t, J = 6,0 Hz, 2H), 3,97-4,04 (m, 3H), 4,09 (a, 2H), 4,18 (s, 1H), 4,92-5,03 (m, 1H), 6,35 (d, J = 8,4 Hz, 2H), 6,86-6,89 (m, 1H), 7,02 (d, J = 2,4 Hz, 1H), 7,21-7,23 (m, 1H), 7,29-7,31 (m, 2H), 7,59-7,63 (m, 3H), 7,70 (d, J = 8,0 Hz, 1H).	111
321		B	821,56	^{1}H-RMN (400 MHz, DMSO-d6): δ 1,12 (s, 6H), 1,21 (s, 6H), 1,73-1,77 (m, 2H), 1,99-2,02 (m, 1H), 2,06-2,10 (m, 2H), 2,54-2,60 (m, 2H), 2,83-2,98 (m, 3H), 3,27-3,34 (m, 5H), 3,45-3,47 (m, 4H), 4,03-4,07 (m, 3H), 4,19 (s, 1H), 4,32 (s, 1H), 5,04-5,08 (m, 1H), 6,55 (d, J =8,8 Hz, 2H), 6,99-7,02 (m, 1H),7,20-7,23 (m, 2H), 7,29 (d, J =1,6 Hz, 1H), 7,40 (d, J = 9,2 Hz, 1H), 7,64 (d, J = 8,4 Hz, 1H), 7,74 (d, J = 8,8 Hz, 2H), 7,90 (d, J = 8,8 Hz, 1H), 11,08 (s, 1H).	112

FIG. 3 Continuación.

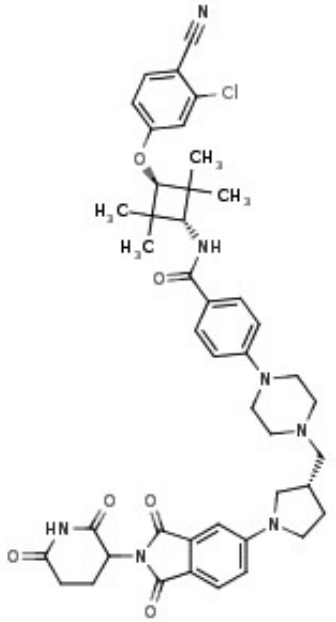
322		B	806,56	^{1}H-RMN (400 MHz, DMSO-d6): δ 1,13 (s, 6H), 1,22 (s, 6H), 1,72-2,17 (m, 4H), 2,34-2,42 (m, 3H), 2,58-2,71 (m, 2H), 2,84-2,93 (m, 1H), 3,14-3,20 (m, 2H), 3,28-3,33 (m, 6H), 3,43-3,60 (m, 3H), 4,05-4,07 (m, 1H), 4,32 (s, 1H), 5,04-5,08 (m, 1H), 6,81-7,01 (m, 5H), 7,21 (s, 1H), 7,53 (d, J = 11,6 Hz, 1H), 7,64 (d, J = 7,2 Hz, 1H), 7,76 (d, J = 6,8 Hz, 2H), 7,90 (d, J = 7,2 Hz, 1H), 11,08 (s, 1H).	53

FIG. 3 Continuación.

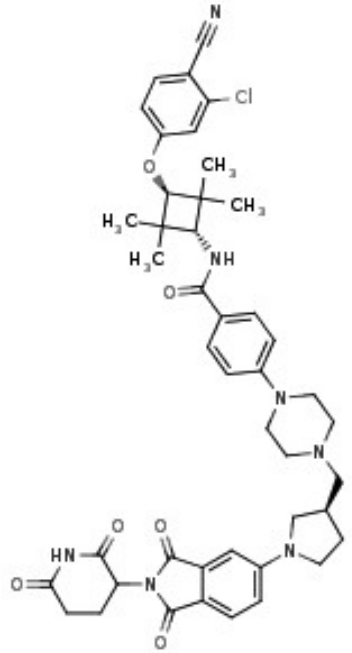
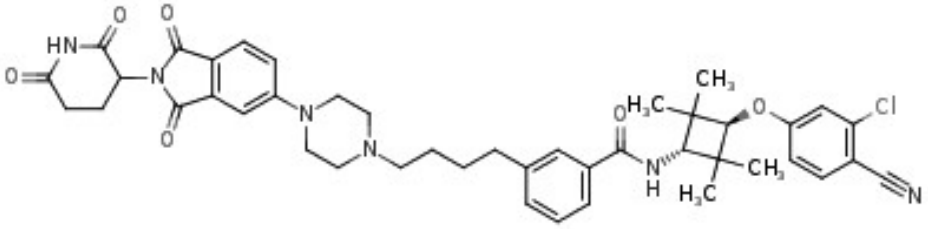
323		B	806,56		53
324		B	779,55		

FIG. 3 Continuación.

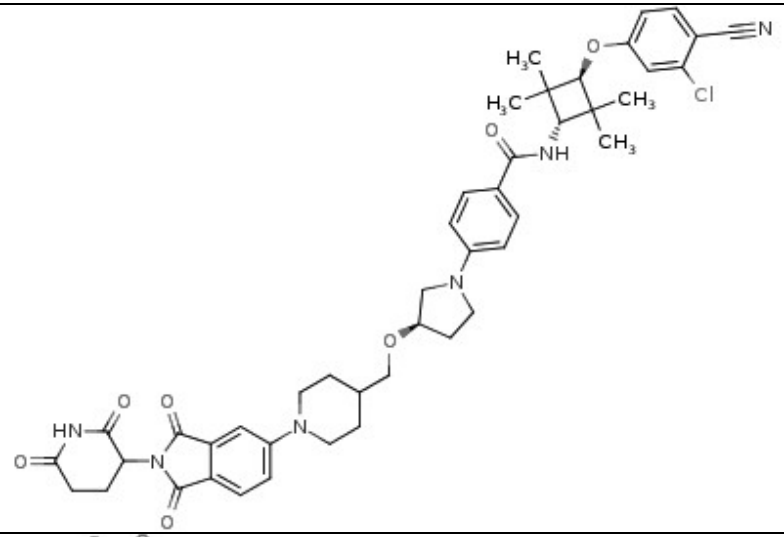
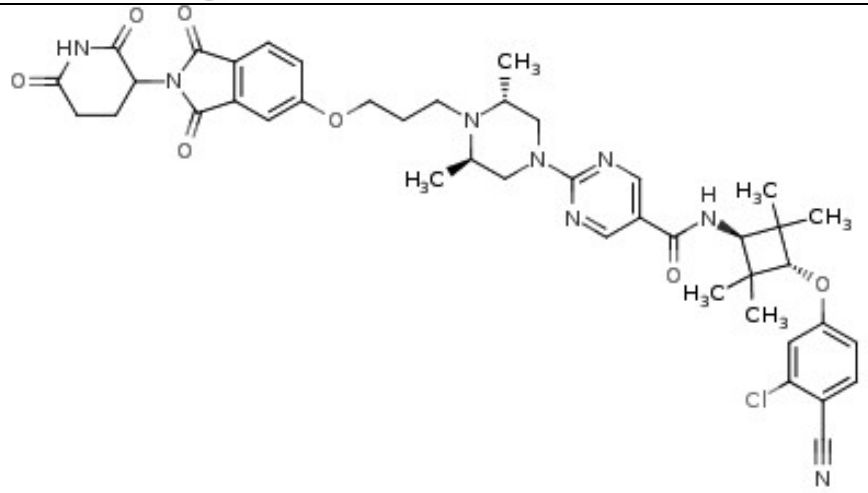
325		B	821,56	^{1}H-RMN (400 MHz, DMSO-d6): δ 1,12 (s, 6H), 1,21 (s, 9H), 1,73-1,74 (m, 2H), 1,80-1,84 (m, 1H), 1,99-2,02 (m, 1H), 2,06-2,08 (m, 2H), 2,33-2,39 (m, 3H), 2,54-2,60 (m, 2H), 2,83-2,98 (m, 3H), 3,27-3,27 (m, 2H), 3,33-3,34 (m, 2H), 3,46-3,50 (m, 1H), 4,03-4,07 (m, 3H), 4,19 (s, 1H), 4,32 (s, 1H), 5,04-5,08 (m, 1H), 6,55 (d, J = 8,8 Hz, 2H), 6,99-7,02 (m, 1H), 7,20-7,23 (m, 2H), 7,30 (s, 1H), 7,40 (d, J = 9,2 Hz, 1H), 7,64 (d, J = 8,8 Hz, 1H), 7,75 (d, J = 8,8 Hz, 2H), 7,90 (d, J = 8,4 Hz, 1H), 11,12 (s, 1H).	113
326		B	811,4	^{1}H-RMN (300 MHz, CD3OD) δ8,71(s, 2H), 7,75- 7,67(m, 2H), 7,21- 7,17(m, 1H), 7,16- 7,08(m, 2H), 7,01- 6,93(m, 1H), 5,16- 5,06 (m, 1H), 4,26(s, 1H), 4,12(s, 1H), 4,02- 3,66(m, 6H), 3,11- 3,3.03(m, 2H), 2,94- 2,77(m, 3H), 2,75-2,58(m, 1H), 2,48- 2,29(m, 1H), 2,16 - 2,04(m, 1H), 1,82- 1,65(m, 2H), 1,27 - 1,20 (d, J=20,7 Hz, 12H), 1,06- 0,09(m, 6H)	9

FIG. 3 Continuación.

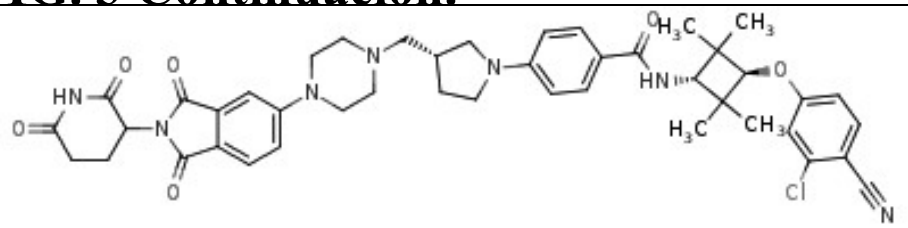
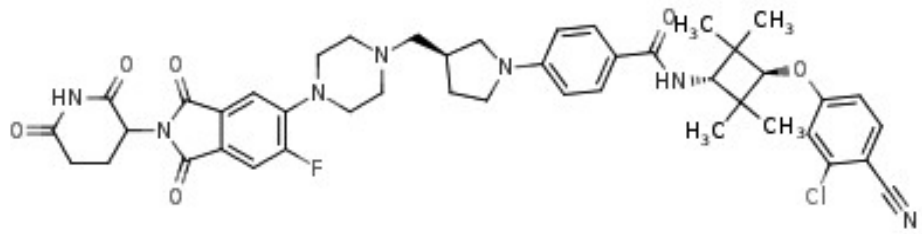
327		B	806,55	^{1}H-RMN (400 MHz, DMSO-d_6): δ 1,13 (s, 6H), 1,22 (s, 6H), 1,78-1,84 (m, 1H), 2,02-2,05 (m, 1H), 2,25-2,27 (m, 1H), 2,55-2,62 (m, 2H), 2,85-2,93 (m, 2H), 3,08-3,21 (m, 3H), 3,32-3,47 (m, 6H), 3,60-3,73 (m, 3H), 4,07-4,08 (m, 1H), 4,25-4,28 (m, 2H), 4,33 (s, 2H), 5,09-5,13 (m, 1H), 6,57 (d, J = 8,8 Hz, 2H), 7,00-7,02 (m, 1H), 7,20-7,21 (m, 1H), 7,38-7,45 (m, 2H), 7,52 (s, 1H), 7,78 (d, J = 8,4 Hz, 3H), 7,91 (d, J = 8,4 Hz, 1H), 9,97 (a, 1H), 11,12 (s, 1H).	53
328		B	824,55	^{1}H-RMN (400 MHz, DMSO-d_6): δ 1,12 (s, 6H), 1,21 (s, 6H), 1,71-1,79 (m, 1H), 2,00-2,05 (m, 1H), 2,12-2,15 (m, 1H), 2,42 (d, J = 6,4 Hz, 2H), 2,57-2,61 (m, 6H), 2,84-2,93 (m, 1H), 3,05 (t, J = 7,2 Hz, 1H), 3,26-3,31 (m, 6H), 3,38-3,40 (m, 1H), 3,46 (t, J = 8,4 Hz, 1H), 4,05 (d, J = 8,8 Hz, 1H), 4,32 (s, 1H), 5,09-5,13 (m, 1H), 6,54 (d, J = 8,8 Hz, 2H), 6,99-7,01 (m, 1H), 7,20 (d, J = 2,0 Hz, 1H), 7,39 (d, J =9,2 Hz, 1H), 7,46 (d, J =3,6 Hz, 1H), 7,72-7,75 (m, 3H), 7,90 (d, J = 8,4 Hz, 1H), 11,12 (s, 1H).	53

FIG. 3 Continuación.

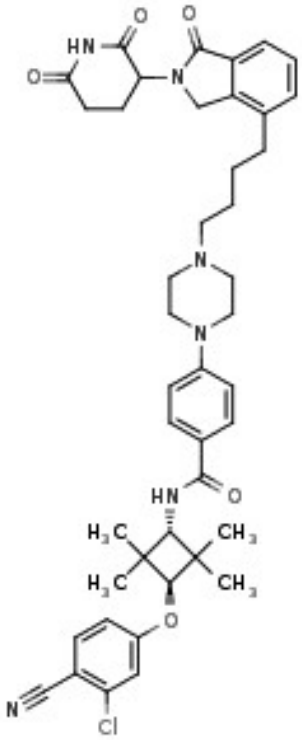
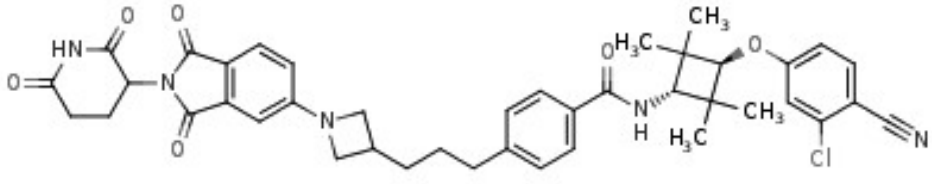
329		B	765,56	^{1}H-RMN (400 MHz, DMSO-d^6) δ 1,12 (6H, s), 1,22 (6H, s), 1,50-1,53 (2H, m), 1,63-1,66 (2H, m), 1,99-2,02 (1H, m), 2,34-2,47 (7H, m), 2,55-2,59 (1H, m), 2,66-2,70 (2H, m), 2,88-2,97 (1H, m), 3,25-3,31 (4H, m), 4,05 (1H, d, J = 9,2 Hz), 4,30-4,34 (2H, m), 4,46-4,50 (1H, m), 5,14 (1H, dd, J = 13,2, 4,8 Hz), 6,95-7,02 (3H, m), 7,21 (1H, d, J = 2,4 Hz), 7,46-7,48 (2H, m), 7,51-7,57 (2H, m), 7,74 (2H, d, J = 8,8 Hz), 7,91 (1H, d, J = 8,8 Hz), 11,02 (1H, s).	8A
330		B	736,5	^{1}H-RMN (400 MHz, DMSO-d^6) δ 1,12 (6H, s), 1,22 (6H, s), 1,50-1,53 (2H, m), 1,63-1,66 (2H, m), 1,99-2,02 (1H, m), 2,34-2,47 (7H, m), 2,55-2,59 (1H, m), 2,66-2,70 (2H, m), 2,88-2,97 (1H, m), 3,25-3,31 (4H, m), 4,05 (1H, d, J = 9,2 Hz), 4,30-4,34 (2H, m), 4,46-4,50 (1H, m), 5,14 (1H, dd, J = 13,2, 4,8 Hz), 6,95-7,02 (3H, m), 7,21 (1H, d, J = 2,4 Hz), 7,46-7,48 (2H, m), 7,51-7,57 (2H, m), 7,74 (2H, d, J = 8,8	113

FIG. 3 Continuación.

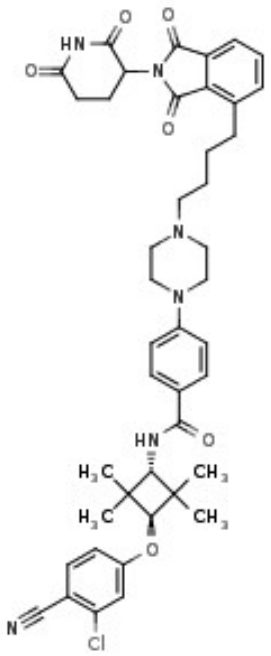
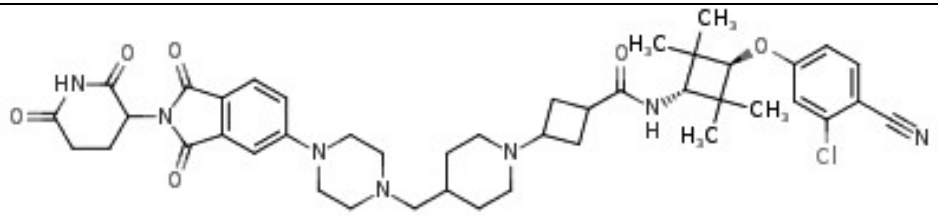
				Hz), 7,91 (1H, d, J = 8,8 Hz), 11,02 (1H, s).	
331		B	779,54	^{1}H-RMN (400 MHz, $CDCl_3$) δ 1,13 (6H, s), 1,22 (6H, s), 1,50-1,55 (2H, m), 1,62-1,67 (2H, m), 2,04-2,08 (1H, m), 2,33-2,36 (2H, m), 2,47-2,50 (4H, m), 2,55-2,62 (2H, m), 2,86-2,90 (1H, m), 3,07 (2H, t, J = 7,2 Hz), 3,23 (4H, s), 4,05 (1H, d, J = 9,2 Hz), 4,32 (1H, s), 5,14 (1H, dd, J = 12,8, 5,6 Hz), 6,95-7,02 (3H, m), 7,21 (1H, d, J = 2,4 Hz), 7,52 (1H, d, J = 9,2 Hz), 7,71-7,81 (5H, m), 7,91 (1H, d, J = 8,8 Hz), 11,13 (1H, s).	8A
332		B	798,2	^{1}H-RMN (400 MHz, CD_3OD): δ 8,51 (s, 1H), 7,71-7,66 (m, 2H), 7,35-7,34 (d, J=1,6Hz, 1H), 7,23-7,21 (d, J=8,4Hz, 1H), 7,10-7,09 (d, J=2,0Hz, 1H), 6,96-6,93 (m, 1H), 5,09-5,04 (m, 1H), 4,19 (s, 1H), 3,98 (s, 1H), 3,52-3,31 (m, 7H), 3,06-3,02 (m, 1H), 2,87-2,81 (m, 1H), 2,76-2,51 (m, 10H), 2,42-2,31 (m, 4H), 2,11-2,10 (m, 3H), 1,90 (m, 1H), 1,45-1,35 (m, 2H), 1,20 (s, 6H), 1,10 (s, 6H);	114

FIG. 3 Continuación.

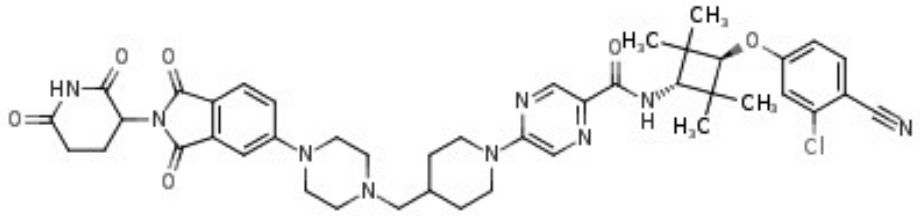
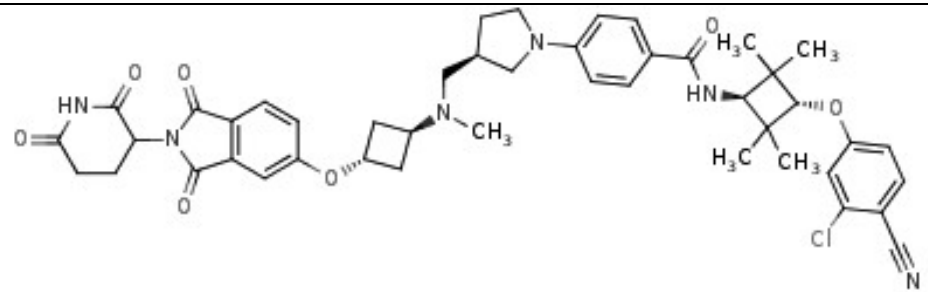
333		B	822,03	^{1}H-RMN (400 MHz, CD_3OD): δ 8,51 (s, 1H), 7,71-7,66 (m, 2H), 7,35-7,34 (d, J=1,6Hz, 1H), 7,23-7,21 (d, J=8,4Hz, 1H), 7,10-7,09 (d, J=2,0Hz, 1H), 6,96-6,93 (m, 1H), 5,09-5,04 (m, 1H), 4,19 (s, 1H), 3,98 (s, 1H), 3,52-3,31 (m, 7H), 3,06-3,02 (m, 1H), 2,87-2,81 (m, 1H), 2,76-2,51 (m, 10H), 2,42-2,31 (m, 4H), 2,11-2,10 (m, 3H), 1,90 (m, 1H), 1,45-1,35 (m, 2H), 1,20 (s, 6H), 1,10 (s, 6H);	49
334		B	821,55	^{1}H-RMN (300 MHz, CD_3OD) δ 7,82- 7,68 (m, 4H), 7,28- 7,10 (m, 3H), 7,02- 6,94 (m, 1H), 6,64- 6,57 (m, 2H), 5,14 - 5,05 (m, 1H), 4,94- 4,90 (m, 1H), 4,28 (s, 1H), 4,13 (s, 1H), 3,69- 3,35 (m, 3H), 3,22- 3,06 (m, 2H), 2,96- 2,57 (m, 4H), 2,56- 2,24 (m, 6H), 2,24- 2,03 (m, 5H), 1,92- 1,74 (m, 1H), 1,28- 1,22 (d, J=18 Hz, 12H);	73

FIG. 3 Continuación.

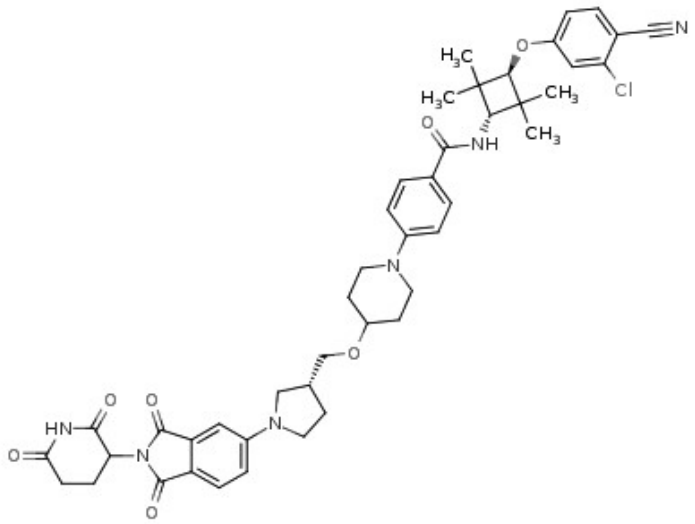
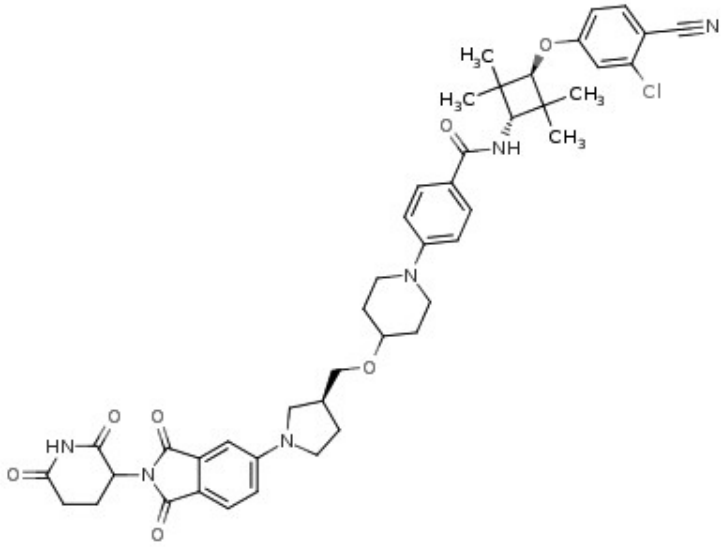
335		B	821,56	^{1}H-RMN (300 MHz, CD_3OD) δ 7,82- 7,68 (m, 4H), 7,28- 7,10 (m, 3H), 7,02- 6,94 (m, 1H), 6,64- 6,57 (m, 2H), 5,14 - 5,05 (m, 1H), 4,94- 4,90 (m, 1H), 4,28 (s, 1H), 4,13 (s, 1H), 3,69- 3,35 (m, 3H), 3,22- 3,06 (m, 2H), 2,96- 2,57 (m, 4H), 2,56- 2,24 (m, 6H), 2,24- 2,03 (m, 5H), 1,92- 1,74 (m, 1H), 1,28- 1,22 (d, J=18 Hz, 12H);	113
336		B	821,56	^{1}H-RMN (400 MHz, DMSO-d6): δ 1,12 (s, 6H), 1,22 (s, 6H), 1,52-1,54 (m, 2H), 1,81-1,83 (m, 1H), 1,86-1,94 (m, 3H), 1,98-2,03 (m, 1H), 2,16-2,20 (m, 1H), 2,55-2,60 (m, 2H), 2,70 (s, 2H), 2,84-2,93 (m, 1H), 3,03-3,08 (m, 1H), 3,18-3,22 (m, 1H), 3,29-3,32 (m, 2H), 3,48-3,55 (m, 3H), 3,57-3,63 (m, 2H), 4,05 (d, J = 9,2 Hz, 1H), 4,32 (s, 1H), 5,05 (d, J = 12,8 Hz, 1H), 6,81 (d, J = 8,4 Hz, 1H), 6,90 (d, J = 1,6 Hz, 1H), 6,96-7,02 (m, 3H), 7,21 (d, J = 2,4 Hz, 1H), 7,50 (d, J = 9,2 Hz, 1H), 7,63(d, J = 8,8 Hz, 1H), 7,73(d, J = 8,8 Hz, 2H), 7,90 (d, J = 8,8 Hz, 1H), 11,09 (s, 1H).	113

FIG. 3 Continuación.

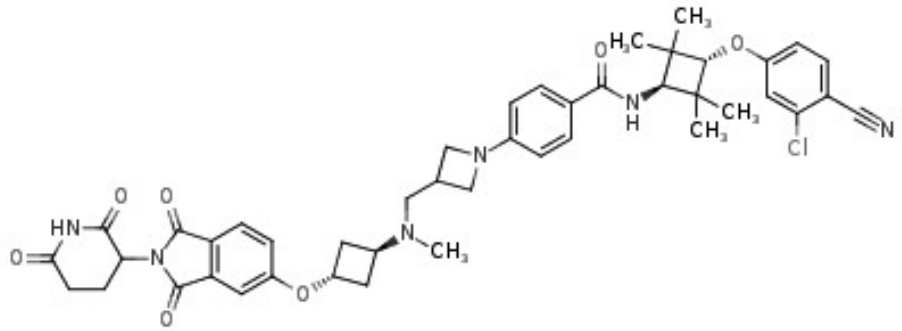
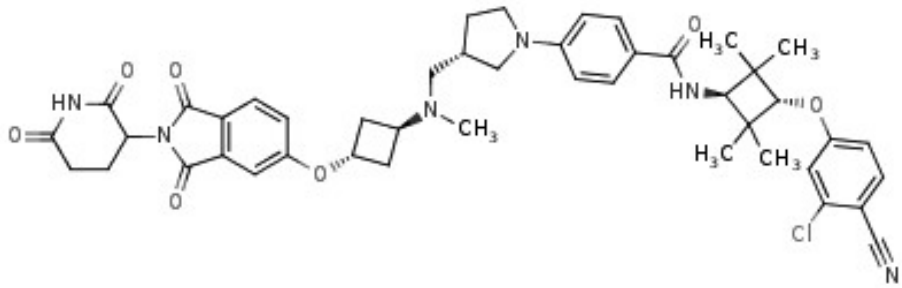
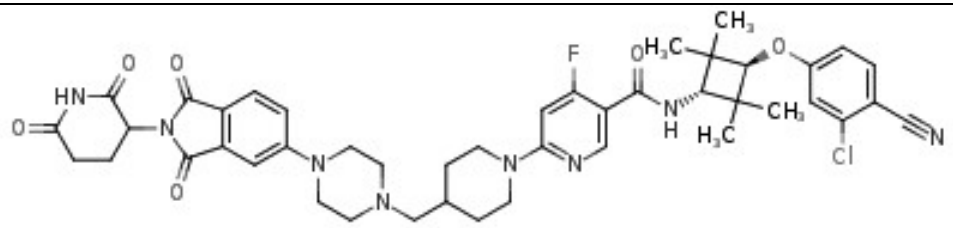
337		B	807,54	^{1}H-RMN (400 MHz, d6-DMSO): δ11,11 (s, 1H), 7,91-7,73 (m, 4H), 7,44-7,01 (m, 5H), 6,43 (s, 2H), 5,12-4,96 (m, 2H), 4,31 (s, 1H), 4,04-3,98 (m, 3H), 3,53-3,33 (m, 3H), 3,08 (m, 1H), 3,01-2,92 (m, 2H), 2,61-2,30 (m, 5H), 2,23-2,08 (m, 6H), 1,21 (s, 6H), 1,12 (s, 6H);	73
338		B	821,45	^{1}H-RMN (300 MHz, CD_3OD) δ7,82- 7,68 (m, 4H), 7,28- 7,10 (m, 3H), 7,02- 6,94 (m, 1H), 6,64- 6,57 (m, 2H), 5,14 - 5,05 (m, 1H), 5,01- 4,90 (m, 1H), 4,28 (s, 1H), 4,15- 4,10 (m, 1H), 3,60-3,33 (m, 3H), 3,21- 3,09 (m, 2H), 2,92- 2,30 (m, 10H), 2,28- 2,05 (m, 5H), 1,90-1,73 (m, 1H), 1,28-1,22 (d, J=18 Hz, 12H).	73
339		B	839,56	^{1}H-RMN (400 MHz, DMSO-d6): δ 1,00-1,08 (m, 2H), 1,12 (s, 6H), 1,19 (s, 6H), 1,73-1,94 (m, 3H), 1,99-2,06 (m, 1H), 2,19 (d, J = 6,8 Hz, 2H), 2,46-2,49 (m, 4H), 2,54-2,67 (m, 2H), 2,84-2,96 (m, 3H), 3,38-3,49 (m, 4H), 3,95 (d, J = 8,8 Hz, 1H), 4,31-4,40 (m, 3H), 5,05-5,10 (m, 1H), 6,71, 6,75 (dos singletes, 1H), 7,00-7,02 (m, 1H), 7,22-7,27 (m, 2H), 7,35 (s, 1H), 7,46-7,49 (m, 1H), 7,68 (d, J = 8,4 Hz, 1H), 7,89 (d, J = 8,8 Hz, 1H), 8,39 (d, J = 11,2 Hz, 1H), 11,10 (s, 1H).	49, 109

FIG. 3 Continuación.

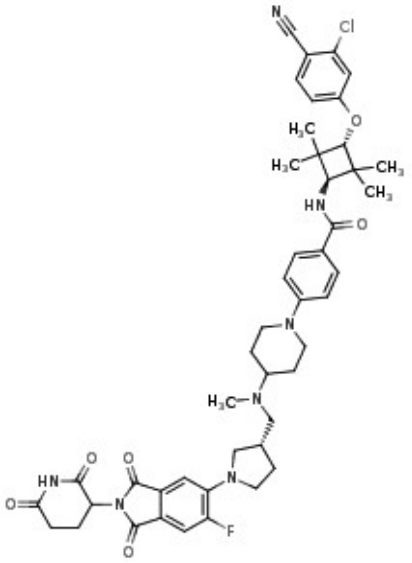
340		B	852,59	^{1}H-RMN (400 MHz, DMSO-d6): δ 1,12 (s, 6H), 1,21 (s, 6H), 1,47-1,51 (m, 3H), 1,67-1,78 (m, 3H), 1,99-2,03 (m, 2H), 2,23 (s, 3H), 2,43-2,45 (m, 2H), 2,53-2,60 (m, 3H), 2,73-2,92 (m, 3H), 3,32 (s, 1H), 3,55-3,65 (m, 3H), 3,89-3,92 (m, 2H), 4,05 (d, J = 9,2 Hz, 1H), 4,31 (s, 1H), 5,04-5,09 (m, 1H), 6,94-7,04 (m, 4H), 7,21 (d, J = 2,4 Hz, 1H), 7,41 (d, J = 9,2 Hz, 1H), 7,60 (d, J = 12,4 Hz, 1H), 7,73 (d, J = 8,8 Hz, 2H), 7,90 (d, J = 8,8 Hz, 1H), 11,10 (s, 1H).	115

FIG. 3 Continuación.

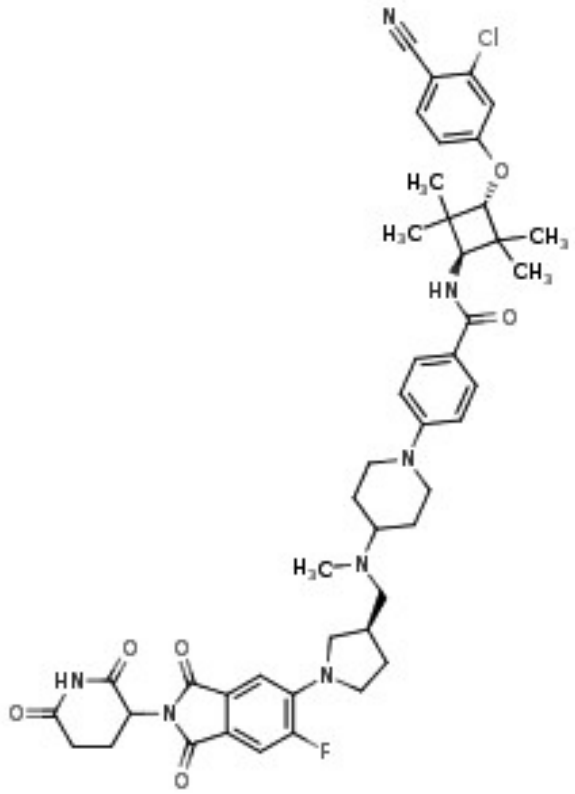
341		B	852,59	^{1}H-RMN (400 MHz, DMSO-d6): δ 1,12 (s, 6H), 1,21 (s, 6H), 1,48-1,49 (m, 3H), 1,67-1,78 (m, 3H), 1,99-2,06 (m, 2H), 2,23 (s, 3H), 2,43-2,45 (m, 2H), 2,53-2,60 (m, 3H), 2,73-2,92 (m, 3H), 3,32 (s, 1H), 3,55-3,65 (m, 3H), 3,89-3,92 (m, 2H), 4,05 (d, J = 9,2 Hz, 1H), 4,31 (s, 1H), 5,04-5,09 (m, 1H), 6,94-7,04 (m, 4H), 7,21 (d, J = 2,0 Hz, 1H), 7,51 (d, J = 9,2 Hz, 1H), 7,60 (d, J = 12,8 Hz, 1H), 7,73 (d, J = 8,8 Hz, 2H), 7,90 (d, J = 8,8 Hz, 1H), 11,10 (s, 1H).	115

FIG. 3 Continuación.

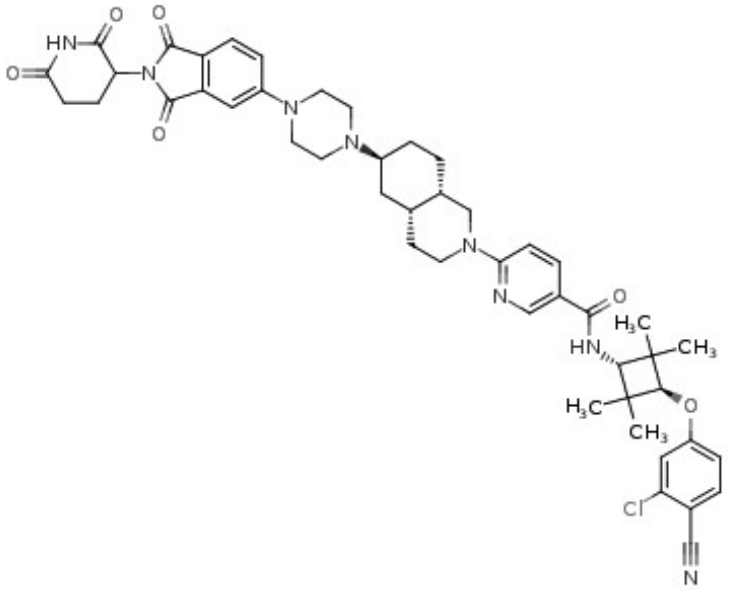
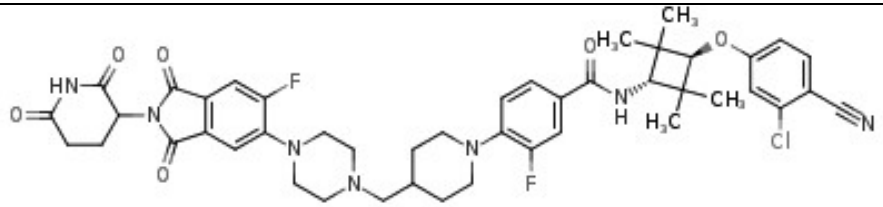
342		B	861,7	^{1}H-RMN (300 MHz, DMSO-d_6): δ 11,08 (s, 1H), 8,61 (d, J = 2,3 Hz, 1H), 7,91 (dd, J = 11,7, 8,8 Hz, 2H), 7,70 (d, J = 8,4 Hz, 1H), 7,60 (d, J = 9,3 Hz, 1H), 7,38 (s, 1H), 7,28 (d, J = 8,8 Hz, 1H), 7,20 (d, J = 2,4 Hz, 1H), 7,00 (dd, J = 8,8, 2,5 Hz, 1H), 6,87 (d, J = 9,1 Hz, 1H), 5,07 (dd, J = 12,8, 5,3 Hz, 1H), 4,43 (dd, J = 25,1, 12,8 Hz, 2H), 4,30 (s, 1H), 4,04 (d, J = 9,1 Hz, 1H), 2,98 - 2,82 (m, 7H), 2,62 (m, 2H),2,51 (m, 1H), 2,01-1,75 (m, 5H), 1,64 (d, J = 11,7 Hz, 1H), 1,50-1,11 (m, 21H).	94
343		B	856,56	H-RMN-PH-ARV-LS-049-E-0: (300 MHz, DMSO-d6, ppm) δ 11,11 (a, 1H), 7,92-7,89 (d, J=8,7Hz, 1H), 7,75-7,61 (m, 4H), 7,47-7,45 (d, J =7,5Hz, 1H),7,22-7,21 (d, J =2,4Hz, 1H), 7,12-7,06 (m, 1H), 7,03-6,99 (m, 1H), 5,14-5,08 (m, 1H), 4,32 (s, 1H), 4,08-4,05 (d, J =9,3Hz, 1H), 3,51-3,47 (m, 2H), 3,26-3,24 (m, 4H), 2,89-2,82 (m, 1H), 2,78-2,71 (m, 2H), 2,62-2,55 (m, 6H), 2,27-2,25 (m, 2H), 2,08-2,04 (m, 1H), 1,86-1,73 (m, 3H), 1,31-1,28 (m, 2H), 1,22 (s, 6H), 1,13 (s, 6H);	49

FIG. 3 Continuación.

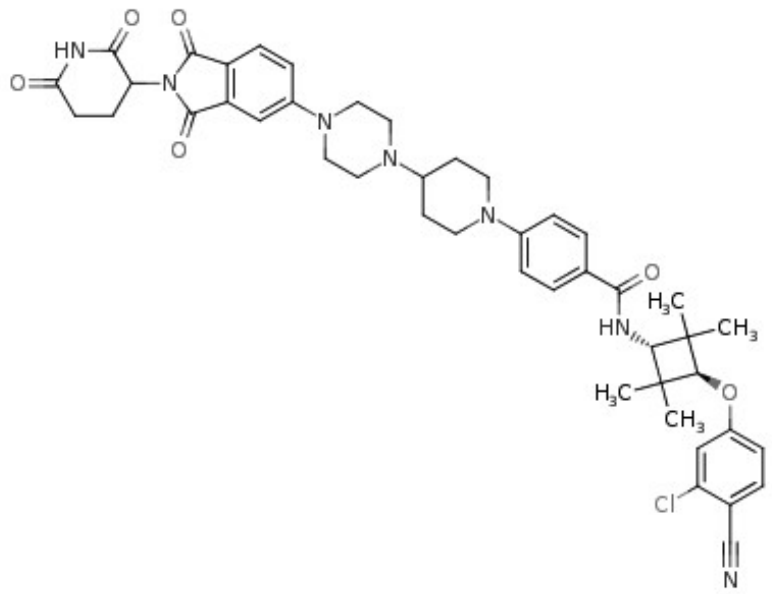
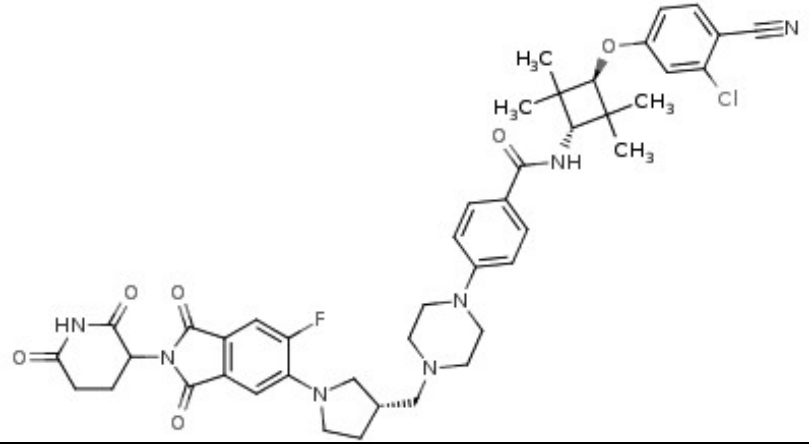
344		B	806,55	H-RMN (300 MHz, DMSO-d6, ppm) δ 11,11 (a, 1H), 7,92-7,89 (d, J=8,7Hz, 1H), 7,75-7,61 (m, 4H), 7,47-7,45 (d, J =7,5Hz, 1H),7,22-7,21 (d, J =2,4Hz, 1H), 7,12-7,06 (m, 1H), 7,03-6,99 (m, 1H), 5,14-5,08 (m, 1H), 4,32 (s, 1H), 4,08-4,05 (d, J =9,3Hz, 1H), 3,51-3,47 (m, 2H), 3,26-3,24 (m, 4H), 2,89-2,82 (m, 1H), 2,78-2,71 (m, 2H), 2,62-2,55 (m, 6H), 2,27-2,25 (m, 2H), 2,08-2,04 (m, 1H), 1,86-1,73 (m, 3H), 1,31-1,28 (m, 2H), 1,22 (s, 6H), 1,13 (s, 6H);	52
345		B	824,4	1H-RMN (300 MHz, DMSO-d6) δ 11,04 (s, 1H), 7,87 (d, J = 8,7 Hz, 1H), 7,72 (d, J = 8,6 Hz, 2H), 7,52 (m, 2H), 7,17 (d, J = 2,4 Hz, 1H), 7,06 – 6,89 (m, 4H), 5,03 (dd, J = 12,8, 5,4 Hz, 1H), 4,28 (s, 1H), 4,02 (d, J = 9,1 Hz, 1H), 3,78-3,56 (m, 3H), 3,35-3,26 (m, 4H), 2,94 – 2,75 (m, 1H), 2,60 – 2,48 (m, 5H), 2,45-2,37 (m, 3H), 2,32 – 2,28 (m, 2H), 2,19-1,98 (m, 2H), 1,88-1,75 (m, 1H), 1,18 (s, 6H), 1,09 (s, 6H).	53

FIG. 3 Continuación.

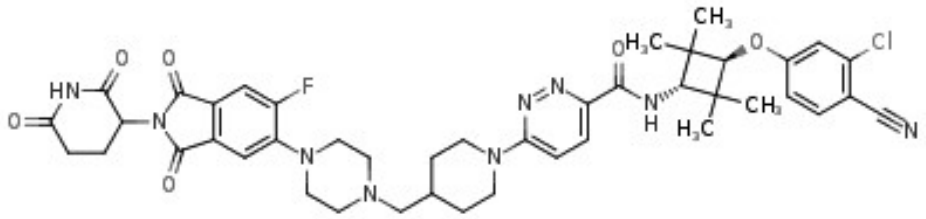
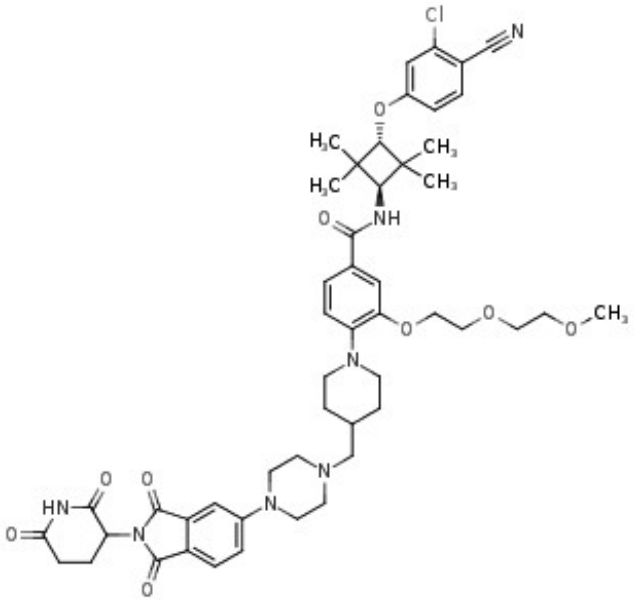
346		B	840,55	1H-RMN (300 MHz, DMSO-d6) δ 11,04 (s, 1H), 7,87 (d, J = 8,7 Hz, 1H), 7,72 (d, J = 8,6 Hz, 2H), 7,52 (m, 2H), 7,17 (d, J = 2,4 Hz, 1H), 7,06 – 6,89 (m, 4H), 5,03 (dd, J = 12,8, 5,4 Hz, 1H), 4,28 (s, 1H), 4,02 (d, J = 9,1 Hz, 1H), 3,78-3,56 (m, 3H), 3,35-3,26 (m, 4H), 2,94 – 2,75 (m, 1H), 2,60 – 2,48 (m, 5H), 2,45-2,37 (m, 3H), 2,32 – 2,28 (m, 2H), 2,19-1,98 (m, 2H), 1,88-1,75 (m, 1H), 1,18 (s, 6H), 1,09 (s, 6H).	49
347		B	938,66	^{1}H-RMN (400 MHz, DMSO-d_6) δ 1,13 (6H, s), 1,22 (6H, s), 1,29-1,34 (2H, m), 1,68-1,73 (1H, m), 1,80-1,83 (2H, m), 1,99-2,03 (1H, m), 2,24 (2H, d, J = 6,8 Hz), 2,51-2,61 (8H, m), 2,84-2,92 (1H, m), 3,25 (3H, s), 3,46-3,48 (6H, m), 3,55-3,57 (2H, m), 3,60-3,64 (2H, m), 3,78-3,80 (2H, m), 4,05 (1H, d, J = 9,6 Hz), 4,14-4,16 (2H, m), 4,32 (1H, s), 5,05-5,10 (1H, m), 6,93 (1H, d, J = 8,4 Hz), 6,99-7,02 (1H, m), 7,21 (1H, d, J = 2,4 Hz), 7,25-7,28 (1H, m), 7,32-7,35 (2H, m), 7,44 (1H, d, J = 8,4 Hz), 7,60 (1H, d, J = 9,2 Hz), 7,69 (1H, d, J = 8,4 Hz), 7,90 (1H, d, J = 8,8 Hz), 11,09 (1H, s).	52, 116

FIG. 3 Continuación.

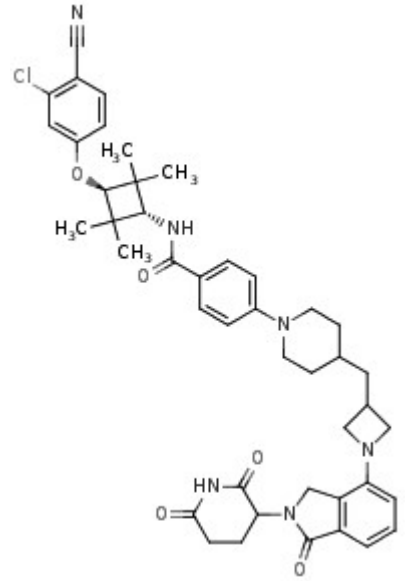
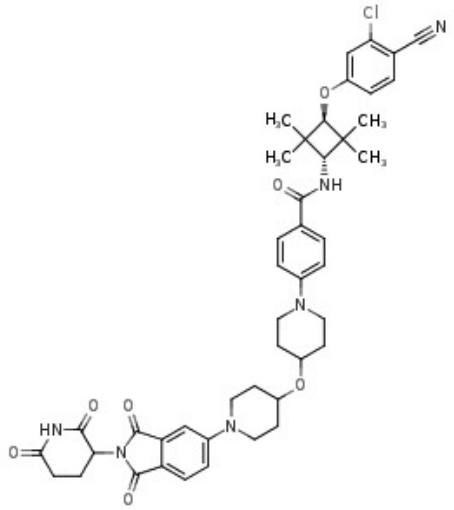
348		B	777,56	^{1}H-RMN (400 MHz, DMSO-d_6) δ 1,13 (6H, s), 1,22 (6H, s), 1,29-1,34 (2H, m), 1,68-1,73 (1H, m), 1,80-1,83 (2H, m), 1,99-2,03 (1H, m), 2,24 (2H, d, J = 6,8 Hz), 2,51-2,61 (8H, m), 2,84-2,92 (1H, m), 3,25 (3H, s), 3,46-3,48 (6H, m), 3,55-3,57 (2H, m), 3,60-3,64 (2H, m), 3,78-3,80 (2H, m), 4,05 (1H, d, J = 9,6 Hz), 4,14-4,16 (2H, m), 4,32 (1H, s), 5,05-5,10 (1H, m), 6,93 (1H, d, J = 8,4 Hz), 6,99-7,02 (1H, m), 7,21 (1H, d, J = 2,4 Hz), 7,25-7,28 (1H, m), 7,32-7,35 (2H, m), 7,44 (1H, d, J = 8,4 Hz), 7,60 (1H, d, J = 9,2 Hz), 7,69 (1H, d, J = 8,4 Hz), 7,90 (1H, d, J = 8,8 Hz), 11,09 (1H, s).	117
349		B	821,56	^{1}H-RMN (400 MHz, $CDCl_3$) δ 1,12 (6H, s), 1,26 (6H, s), 1,49-1,54 (4H, m), 1,89-1,91 (4H, m), 1,99-2,02 (1H, m), 2,54-2,67 (1H, m), 2,85-2,89 (1H, m), 3,04 (2H, t, J = 10,0 Hz), 3,23-3,26 (3H, m), 3,64-3,83 (6H, m), 4,04 (1H, d, J = 9,2 Hz), 4,32 (1H, s), 5,04 (1H, dd, J = 5,2, 12,8 Hz), 6,96-7,02 (3H, d, m), 7,20 (1H, d, J = 2,4 Hz), 7,24 (1H, d, J = 10,4 Hz), 7,33 (1H, s), 7,49 (1H, d, J = 8,8 Hz), 7,65 (1H, d, J = 8,8 Hz), 7,72 (2H, d, J = 8,8 Hz), 7,89 (1H, d, J = 8,8 Hz), 11,08 (1H, s).	52, 118

FIG. 3 Continuación.

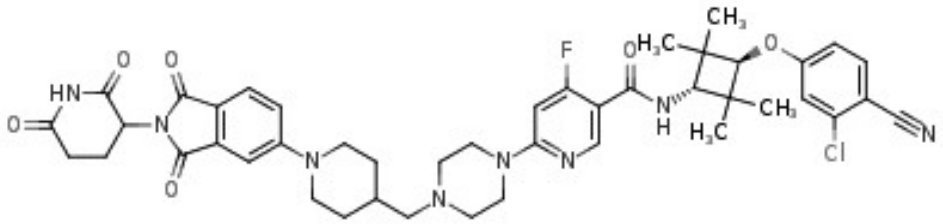
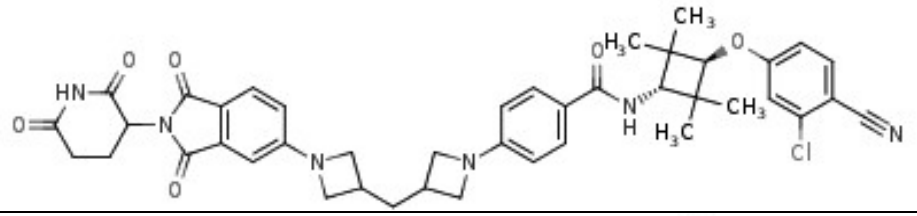
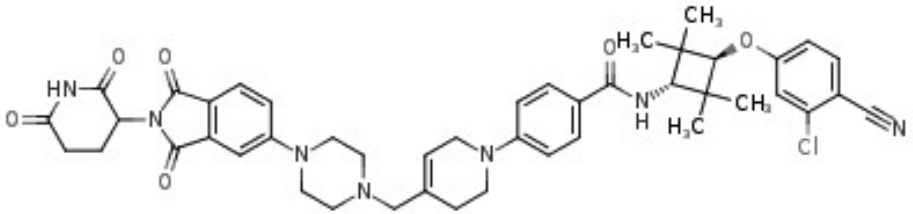
350		B	839,35	^{1}H-RMN (400 MHz, CD_3OD) δ8,54（s, 1H), 7,77- 7,64(m, 2H), 7,36(s, 1H), 7,26- 7,12(m, 2H), 7,02- 6,96(m, 1H), 6,65- 6,57(m , 1H), 5,12 - 5,04 (m, 1H), 4,28(s, 1H), 4,12- 4,04(m, 3H), 3,71(m, 4H), 3,08- 2,98(m, 2H), 2,90- 2,55(m, 7H), 2,37- 2,31(m, 2H), 2,15- 1,93(m, 4H), 1,37- 1,30(m, 2H), 1,28 - 1,23 (d, J=21 Hz, 12H).	52, 109
351		B	763,5		
352		B	818,55	^{1}H-RMN (400 MHz, DMSO-d6): δ 1,13 (s, 6H), 1,23 (s, 6H), 1,88-1,92 (m, 1H), 1,99-2,03 (m, 1H), 2,18 (t, J = 8 Hz, 1H), 2,25 (a, 2H), 2,46 (a, 3H), 2,55-2,60 (m, 1H), 2,70 (s, 1H), 2,84-2,89 (m, 1H), 2,96 (s, 2H), 3,46-3,47 (m, 5H), 3,79 (s, 2H), 4,06 (d, J = 9,2 Hz, 1H), 4,35 (s, 1H), 5,05-5,11 (m, 1H), 5,76 (s, 1H), 6,96 (d, J = 8,8 Hz, 2H), 6,99-7,02 (m, 1H), 7,21 (d, J = 2,4 Hz, 1H), 7,26 (d, J = 8,4 Hz, 1H), 7,34 (s, 1H), 7,53 (d, J = 8,4 Hz, 1H), 7,68 (d, J = 8,4 Hz, 1H), 7,78 (d, J = 8,8 Hz, 2H), 7,90 (d, J = 8,8 Hz, 1H), 11,08 (s, 1H).	119

FIG. 3 Continuación.

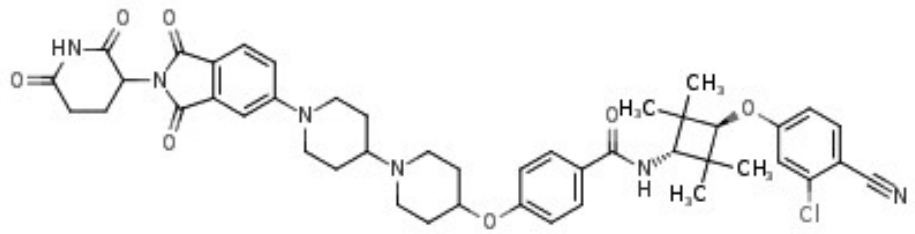
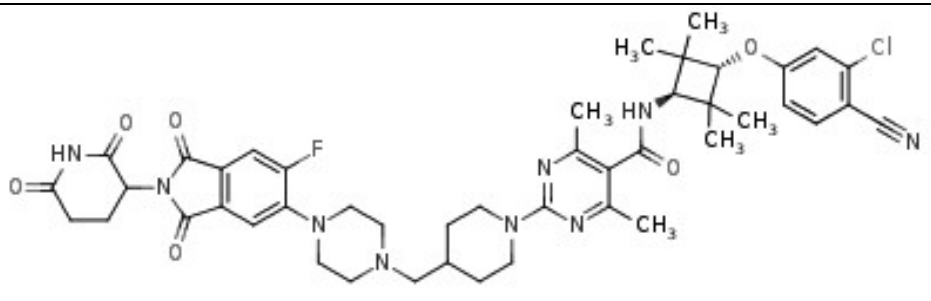
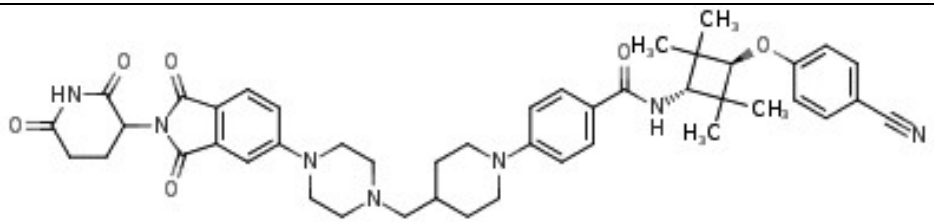
353		B	821,2	^{1}H-RMN (300 MHz, $CDCl_3$) 7,74-7,67 (m, 3H), 7,58-7,55(m, 1H), 7,29-7,26 (m, 1H), 7,04-7,08 (m, 1H), 6,97-6,93 (m, 3H), 6,83-6,81 (m, 1H), 6,14-6,11 (m, 1H), 4,97-4,91 (m, 1H), 4,42 (s, 1H), 4,16-4,13 (m, 1H), 4,05-3,99 (m, 3H), 3,04-2,92 (m, 4H), 2,88-2,51 (m, 3H) , 2,16-2,10 (m, 3H), 1,96-1,88 (m, 3H), 1,84-1,73(m, 2H) ,1,67-1,65 (m, 4H), 1,46 (m, 6H), 1,27-1,22 (m, 6H);	120
354		B	868,3	^{1}H-RMN (400 MHz, $CDCL_3$): δ 8,04 (s, 1H), 7,55 (d, J = 8,7 Hz, 1H), 7,41 (dd, J = 25,5, 9,1 Hz, 2H), 6,93 (d, J = 2,4 Hz, 1H), 6,77 (dd, J = 8,7, 2,4 Hz, 1H), 5,66 (d, J = 8,5 Hz, 1H), 4,97- 4,78 (m, 3H), 4,14 (d, J = 8,5 Hz, 1H), 3,99 (s, 1H), 3,27 (s, 4H), 2,96-2,63 (m, 6H), 2,59 (s, 4H), 2,33 (s, 6H), 2,13 (dd, J = 14,4, 6,4 Hz, 1H), 1,83 (d, J = 13,2 Hz, 3H), 1,20 (s, 12H), 1,11 (s, 2H).	63
355		B	786,2	^{1}H-RMN (400 MHz, $CDCL_3$): δ 8,04 (s, 1H), 7,55 (d, J = 8,7 Hz, 1H), 7,41 (dd, J = 25,5, 9,1 Hz, 2H), 6,93 (d, J = 2,4 Hz, 1H), 6,77 (dd, J = 8,7, 2,4 Hz, 1H), 5,66 (d, J = 8,5 Hz, 1H), 4,97- 4,78 (m, 3H), 4,14 (d, J = 8,5 Hz, 1H), 3,99 (s, 1H), 3,27 (s, 4H), 2,96-2,63 (m, 6H), 2,59 (s, 4H), 2,33 (s, 6H), 2,13 (dd, J = 14,4, 6,4 Hz, 1H), 1,83 (d, J = 13,2 Hz, 3H), 1,20 (s, 12H), 1,11 (s, 2H).	49

FIG. 3 Continuación.

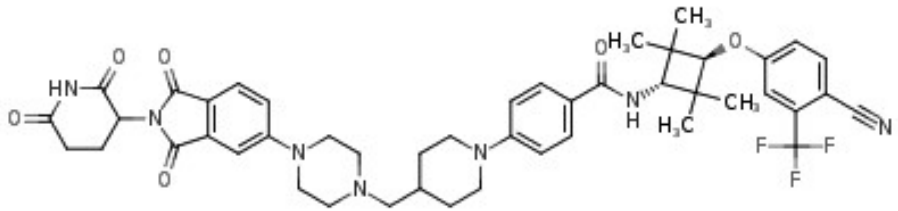
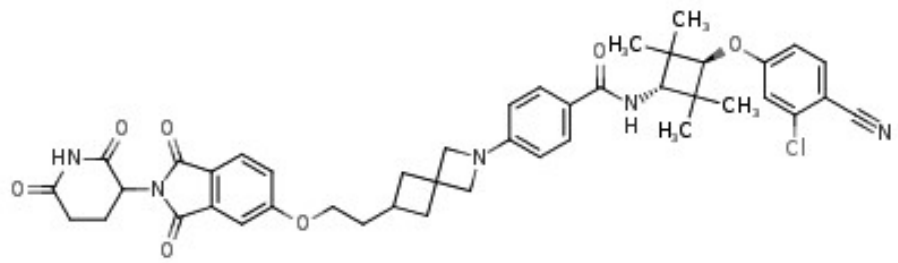
356		B	854,2	^{1}H-RMN (300 MHz, DMSO-d_6) δ 11,09 (s, 1H), 8,11 (d, J = 8,6 Hz, 1H), 7,72 (dd, J = 17,8, 8,5 Hz, 3H), 7,52 (d, J = 9,2 Hz, 1H), 7,44-7,22 (m, 4H), 6,96 (d, J = 8,6 Hz, 2H), 5,08 (dd, J = 12,7, 5,4 Hz, 1H), 4,40 (s, 1H), 4,08 (d, J = 9,1 Hz, 1H), 3,95-3,75 (m, 2H), 3,60-3,40 (m, 4H), 3,38-3,20 (m, 4H), 2,95-2,70 (m, 3H), 2,68-2,59 (m, 2H), 2,32 (sa, 2H), 2,04-2,02 (m, 1H), 1,82-1,70 (m, 3H), 1,19 (d, J = 26,9 Hz, 14H).	49
357		B	778,5	^{1}H-RMN (300 MHz, d6-DMSO) δ 1,13 (s, 6H), 1,22 (s, 6H), 1,89-2,08 (m, 5H), 2,31-2,40 (m, 3H), 2,51-2,64 (m, 2H), 2,82-2,98 (m, 1H), 3,80 (s, 2H), 3,92 (s, 2H), 4,04-4,07 (m, 1H), 4,14 (s, 2H), 4,32 (s, 1H), 5,10-5,16 (m, 1H), 6,40-6,42 (m, 2H), 6,99-7,02 (m, 1H), 7,20 (s, 1H), 7,34-7,36 (m, 1H), 7,43-7,46 (m, 2H), 7,72-7,74 (m, 2H), 7,83-7,92 (m, 2H), 11,1 (s, 1H);	121

FIG. 3 Continuación.

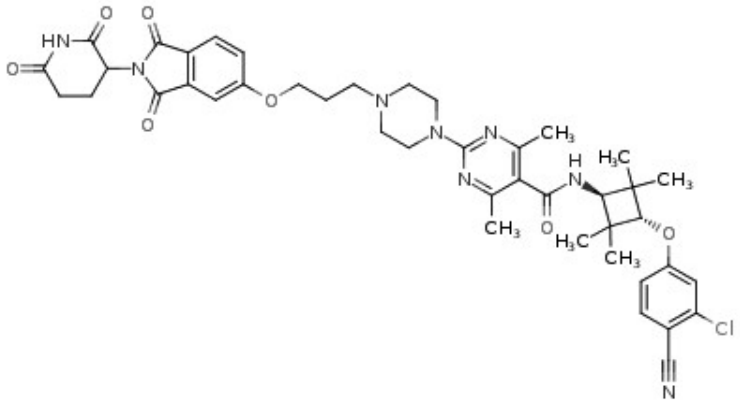
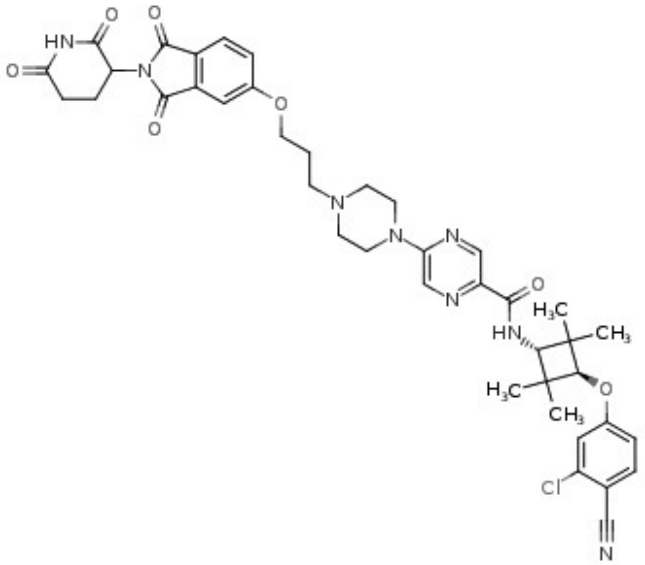
358		B	811,32	1H-RMN (300 MHz, CDCL3) δ 8,29 (s, 1H), 7,81 (d, J = 8,3 Hz, 1H), 7,60 (d, J = 8,6 Hz, 1H), 7,36 (d, J = 2,2 Hz, 1H), 7,22 (dd, J = 8,3, 2,3 Hz, 1H), 6,99 (d, J = 2,4 Hz, 1H), 6,83 (dd, J = 8,8, 2,4 Hz, 1H), 5,96 (d, J = 8,6 Hz, 1H), 4,99 (dd, J = 11,9, 5,5 Hz, 1H), 4,24 (dt, J = 11,9, 7,0 Hz, 7H), 4,08 (s, 1H), 3,09 (s, 9H), 2,98 – 2,77 (m, 5H), 2,40(s, 2H), 2,21- 2,14 (m, 1H), 1,27 (d, J = 3,9 Hz, 12H);	9, 63
359		B	783,1	^{1}H-RMN (300 MHz, DMSO-d_6) δ 11,13 (s, 1H), 8,65 (s, 1H), 8,38 (s, 1H), 8,15 (s, 1H), 7,96-7,81 (m, 3H), 7,47 (d, J = 2,2 Hz, 1H), 7,38 (dd, J = 8,4, 2,3 Hz, 1H), 7,26 (d, J = 2,4 Hz, 1H), 7,04 (dd, J = 8,8, 2,4 Hz, 1H), 5,14 (dd, J = 12,9, 5,4 Hz, 1H), 4,45 (s, 1H), 4,28 (t, J = 6,1 Hz, 2H), 3,98 (d, J = 9,0 Hz, 1H), 3,74 (s, 3H), 2,89 (d, J = 12,5 Hz, 1H), 2,60 (d, J = 15,9 Hz, 4H), 2,04 (s, 4H), 1,17 (d, J = 18,4 Hz, 12H), 1,05 (s, 4H);	9, 63

FIG. 3 Continuación.

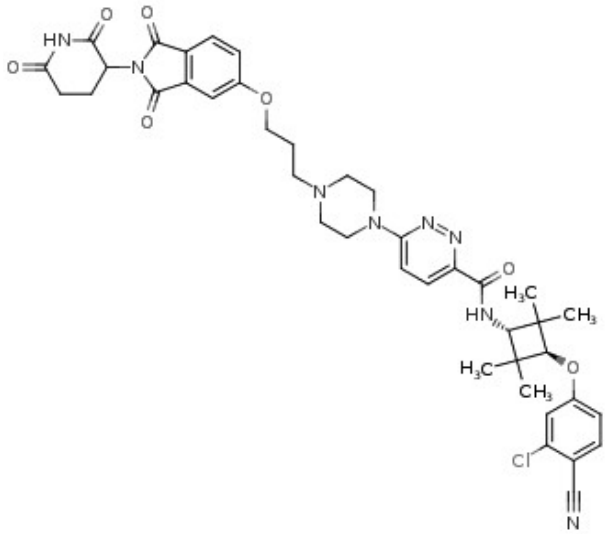
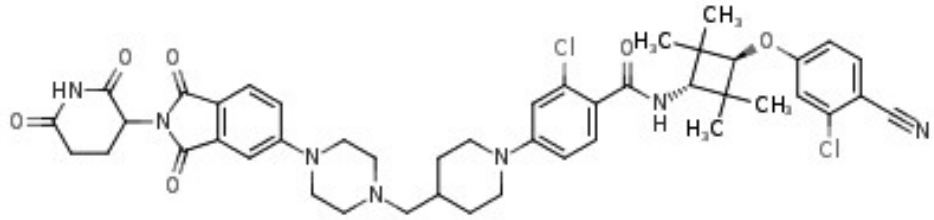
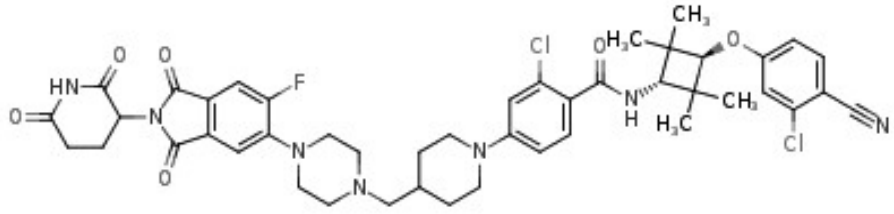
360		B	783,1	^{1}H-RMN (300 MHz, DMSO-d_6) δ 11,09 (s, 1H), 8,27 – 8,12 (m, 1H), 7,92 – 7,76 (m, 3H), 7,46 – 7,29 (m, 3H), 7,22 (d, J = 2,4 Hz, 1H), 7,00 (dd, J = 8,8, 2,4 Hz, 1H), 5,09 (dd, J = 12,9, 5,3 Hz, 1H), 4,43 (s, 1H), 4,23 (t, J = 6,3 Hz, 2H), 3,97 (d, J = 9,1 Hz, 1H), 3,70 (t, J = 4,9 Hz, 4H), 2,95 – 2,76 (m, 1H), 2,59-2,50 (s, 6H),2,45(s,2H), 2,07 – 1,89 (m, 3H), 1,19 (s, 6H), 1,11 (s, 6H).	9, 63
361		B	854,3	^{1}H-RMN (300 MHz, DMSO-d_6) δ 11,09 (s, 1H), 8,27 – 8,12 (m, 1H), 7,92 – 7,76 (m, 3H), 7,46 – 7,29 (m, 3H), 7,22 (d, J = 2,4 Hz, 1H), 7,00 (dd, J = 8,8, 2,4 Hz, 1H), 5,09 (dd, J = 12,9, 5,3 Hz, 1H), 4,43 (s, 1H), 4,23 (t, J = 6,3 Hz, 2H), 3,97 (d, J = 9,1 Hz, 1H), 3,70 (t, J = 4,9 Hz, 4H), 2,95 – 2,76 (m, 1H), 2,59-2,50 (s, 6H),2,45(s,2H), 2,07 – 1,89 (m, 3H), 1,19 (s, 6H), 1,11 (s, 6H).	49
362		B	872,7	H-RMN (400 MHz, DMSO-d6) 11,12 (s, 1H),7,91-7,86 (m, 2H),7,75-7,72 (d, J = 11,6Hz, 1H), 7,47-7,45 (d, J=7,6Hz, 1H), 7,34-7,32 (d, J = 8Hz, 1H), 7,22-7,21 (d, J = 4Hz, 1H), 7,01-6,91 (m, 3H), 5,14 -5,09 (m, 1H), 4,27 (s, 1H), 4,01-3,98 (d, J = 9,2Hz, 1H), 3,84-3,81	49

FIG. 3 Continuación.

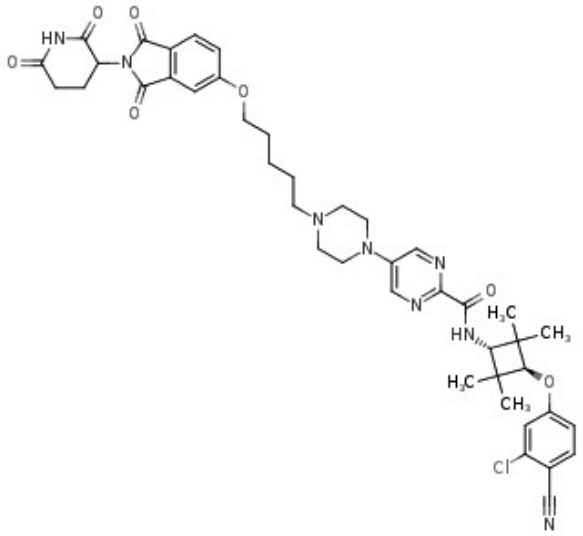
				(d, J = 12,8Hz, 2H), 3,26 (s, 4H), 2,94-2,85 (m, 1H), 2,81-2,755 (m, 2H), 2,54-2,48 (m, 6H), 2,22-2,21 (d, J = 6Hz, 2H), 2,08-2,03 (m, 1H), 1,81-1,78 (m, 3H), 1,28 (s, 6H), 1,21-1,12 (m, 2H), 1,05 (s, 6H)	
363		C	811,4	^{1}H-RMN (300 MHz, CD_3OD): δ 7,79-7,68 (m, 2H), 7,37 (s, 1H),7,31-7,28 (m, 1H), 7,13-7,11 (m, 1H), 6,99-6,94 (m, 1H), 5,10-5,04 (m, 1H), 4,29 (s, 1H), 4,18-4,14 (m, 2H), 4,06 (s, 1H), 3,51-3,45 (m, 4H), 2,80-2,60 (m, 7H), 2,57-2,48 (m, 2H), 2,13-2,02 (m, 1H), 1,92-1,80 (m, 2H), 1,75-1,46 (m, 4H), 1,26 (s, 6H),1,19 (s, 6H);	9

FIG. 3 Continuación.

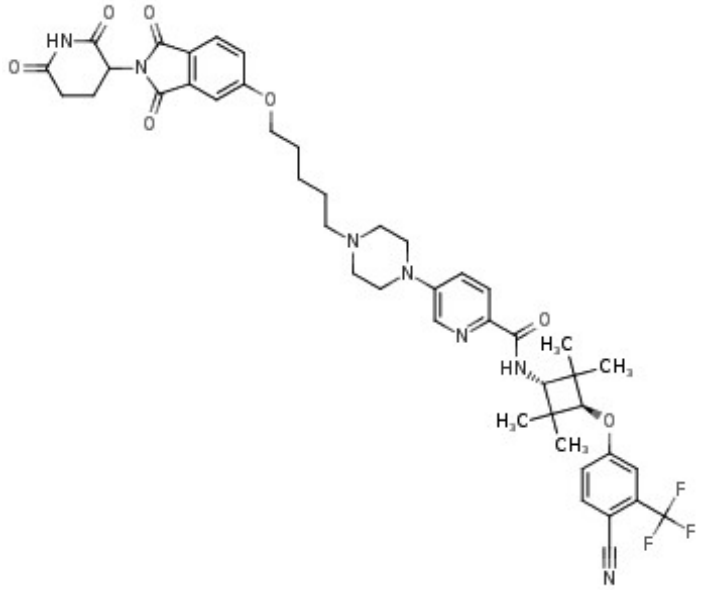
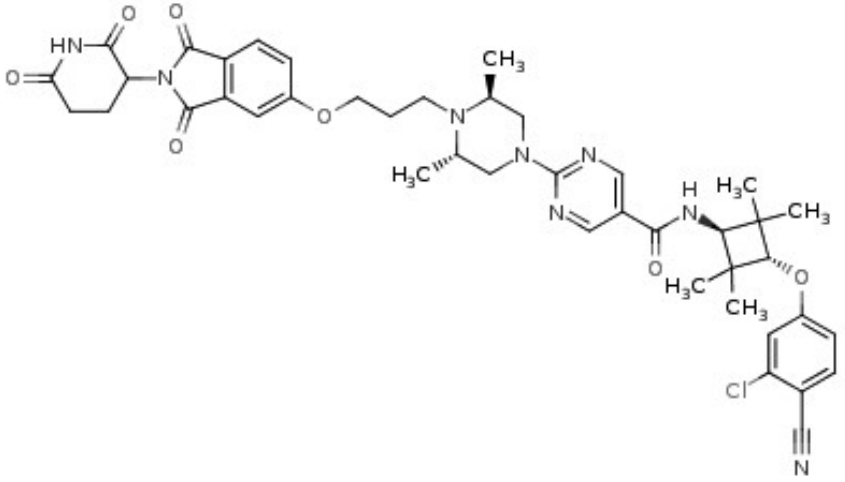
364		C	844,32		
365		C	811,6		

FIG. 3 Continuación.

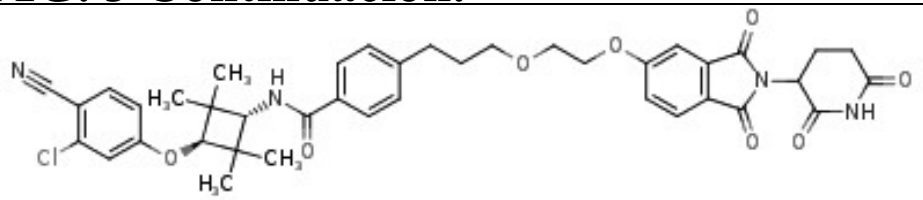
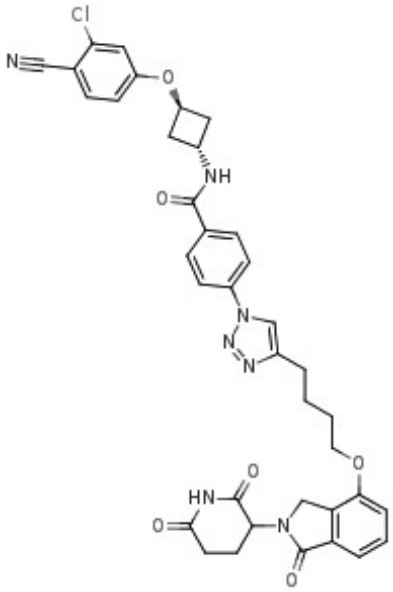
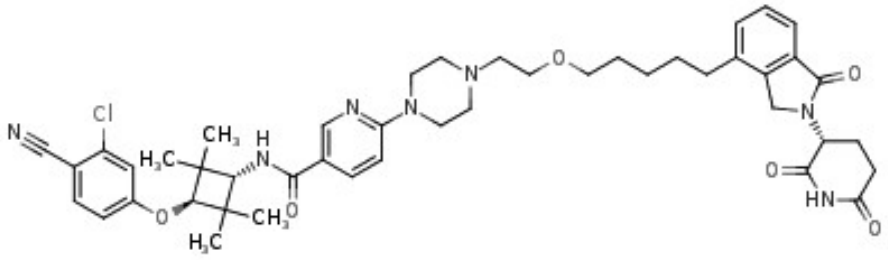
366		D			
367		D			
368		D			

FIG. 3 Continuación.

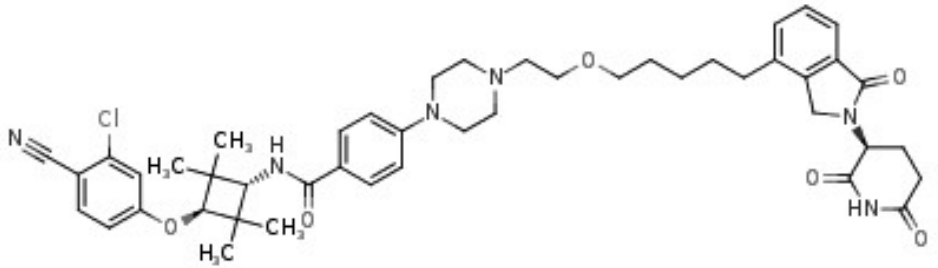
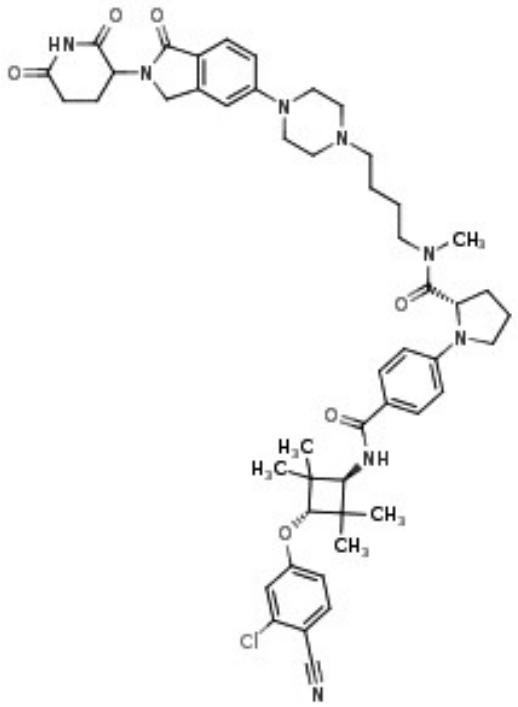
369		D			
370		D			

FIG. 3 Continuación.

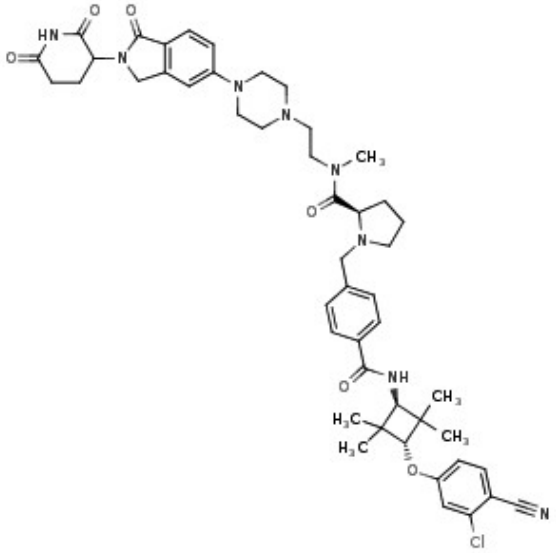
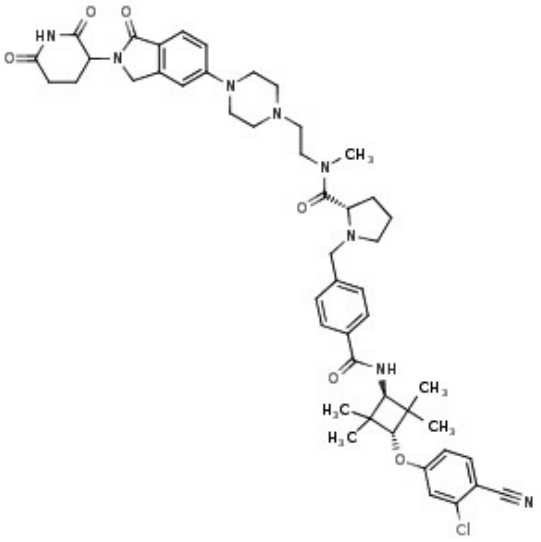
371		D			
372		D	877,4		

FIG. 3 Continuación.

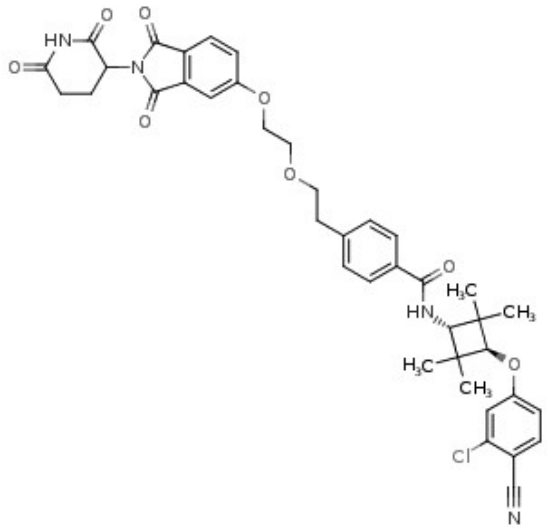
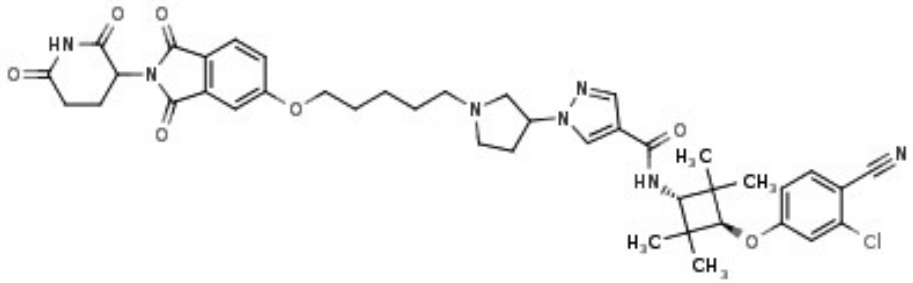
373		D	727,3		
374		D	784,2		

FIG. 3 Continuación.

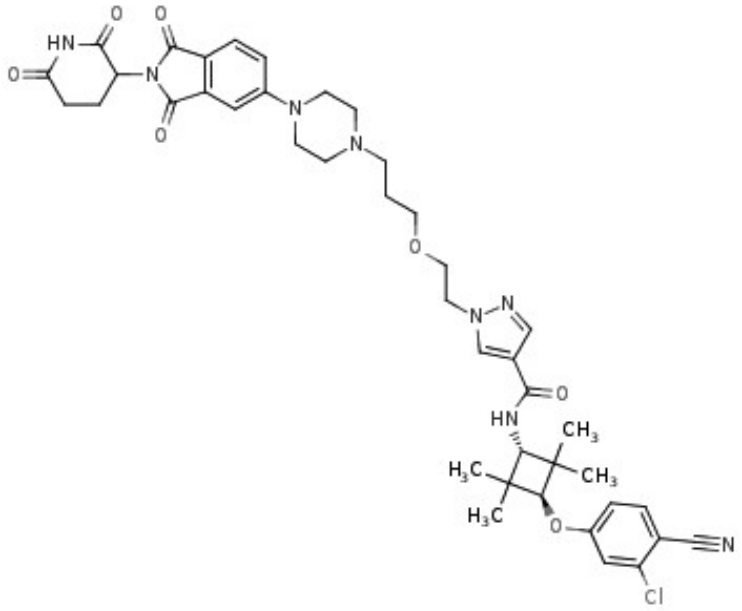
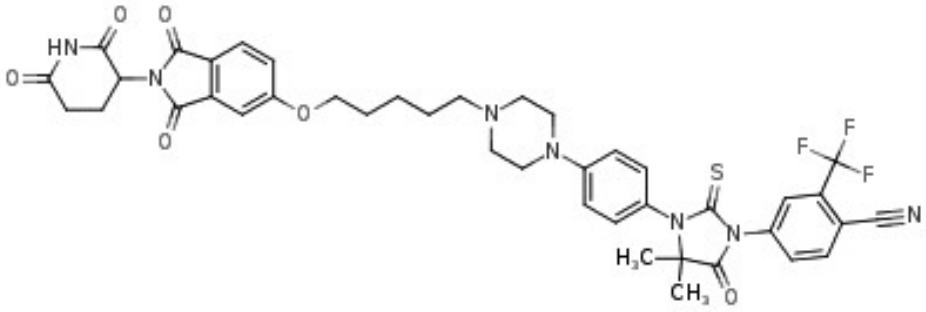
375		D	799,2		
376		D	816,2		

FIG. 3 Continuación.

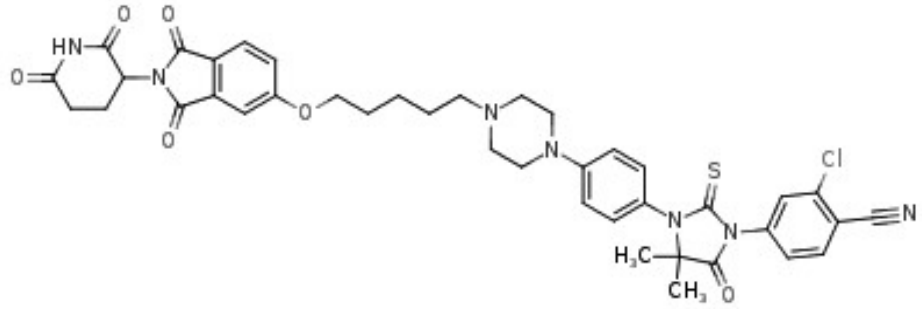
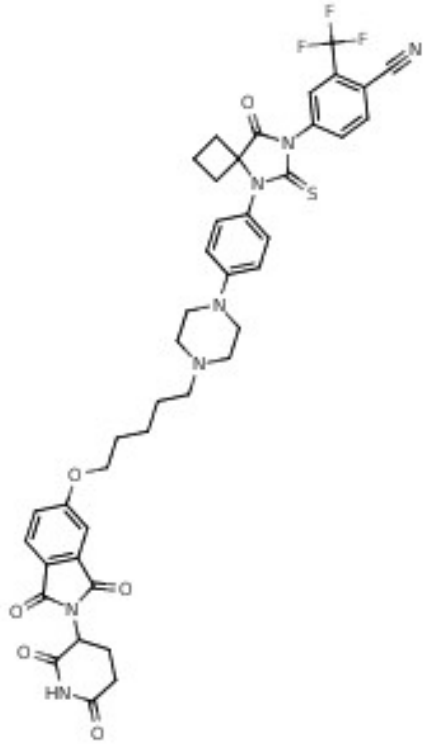
377		D	782,2		
378		D	828,2		

FIG. 3 Continuación.

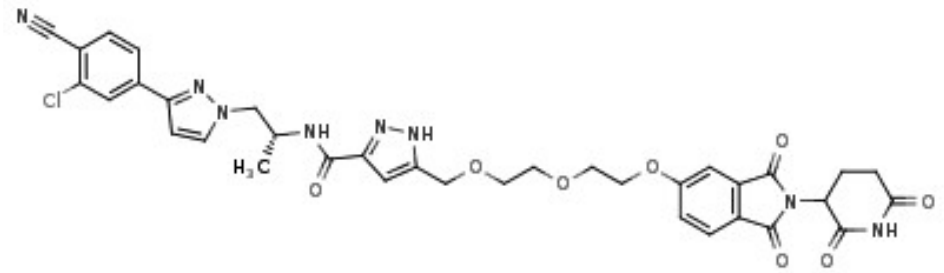
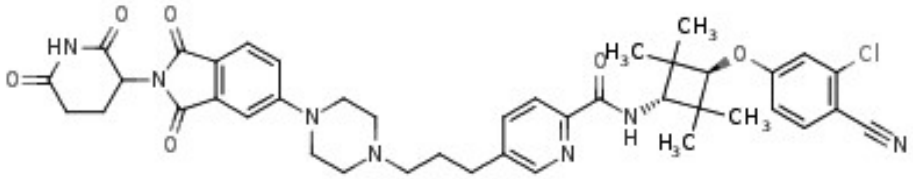
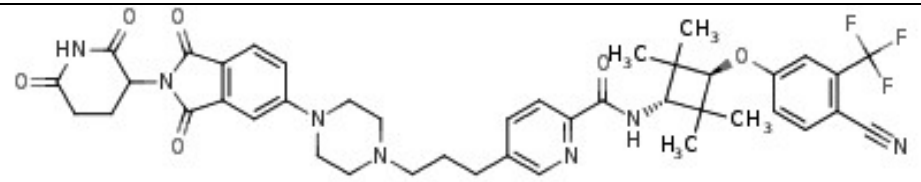
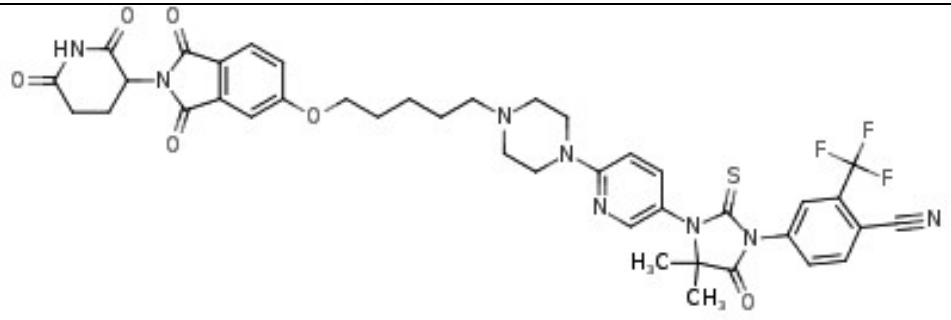
379		D	729,18		
380		D	766,27		
381		D	800,3		
382		D	817,2		

FIG. 3 Continuación.

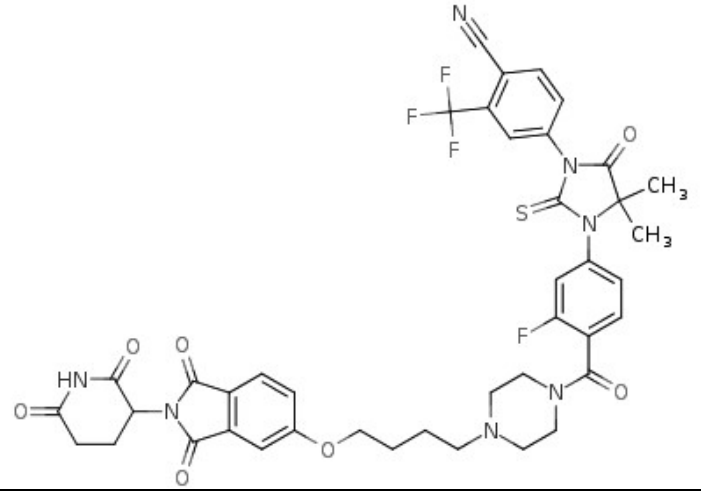
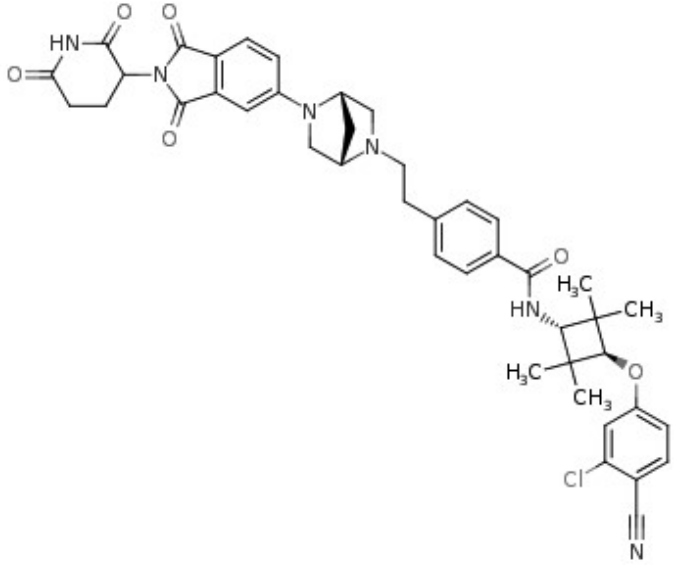
383		D	848,2	H-RMN (300 MHz, CDCl3) δ 8,04-7,95 (m, 3H), 7,84-7,77 (m, 2H), 7,60-7,55 (m, 1H), 7,34-7,33 (d, J=1,8 Hz, 1H), 7,21-7,09 (m, 3H), 4,98-4,93 (m, 1H), 4,14-4,10 (m, 2H), 3,91 (s, 2H), 3,49 (s, 2H), 2,94-2,72 (m, 3H), 2,67-2,56 (m, 5H), 2,25-2,13 (m, 2H), 1,92-1,88 (m, 2H), 1,76 (s, 2H), 1,68 (s, 6H);	122
384		D	763,5		

FIG. 3 Continuación.

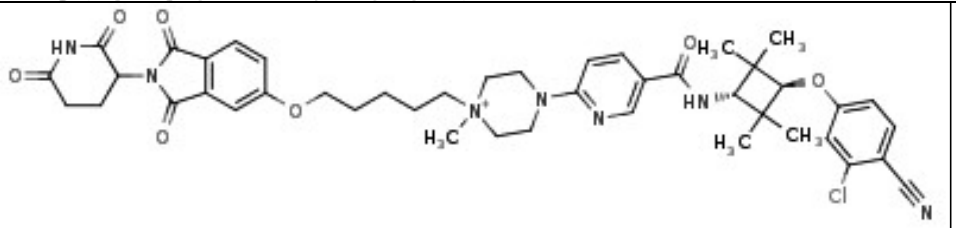
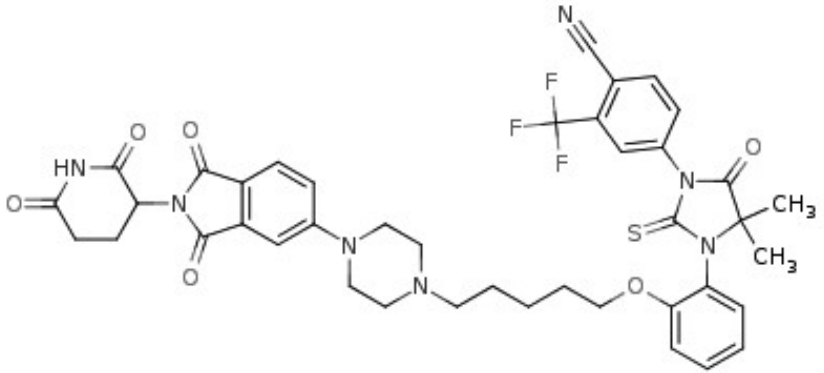
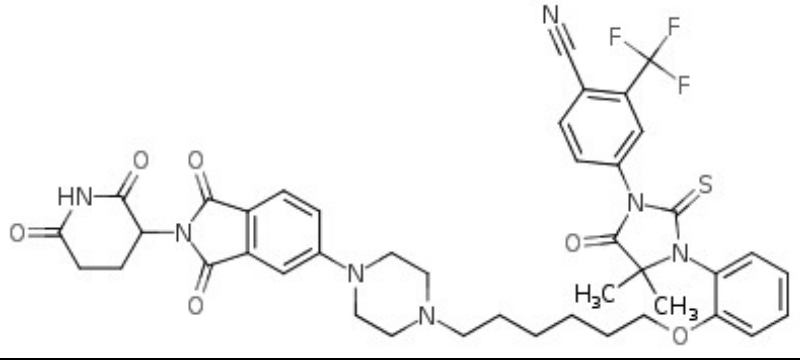
385		D	824,57		
386		D	816,5		
387		D	830,5		

FIG. 3 Continuación.

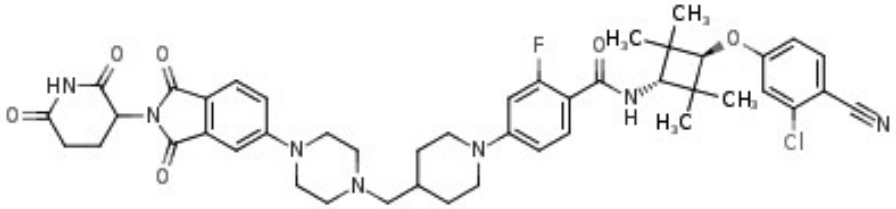
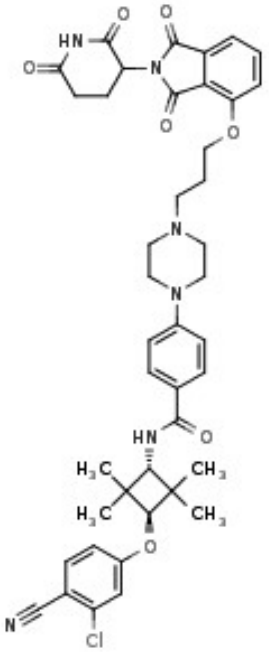
388		D	838,57		
389		D	781,52		

FIG. 3 Continuación.

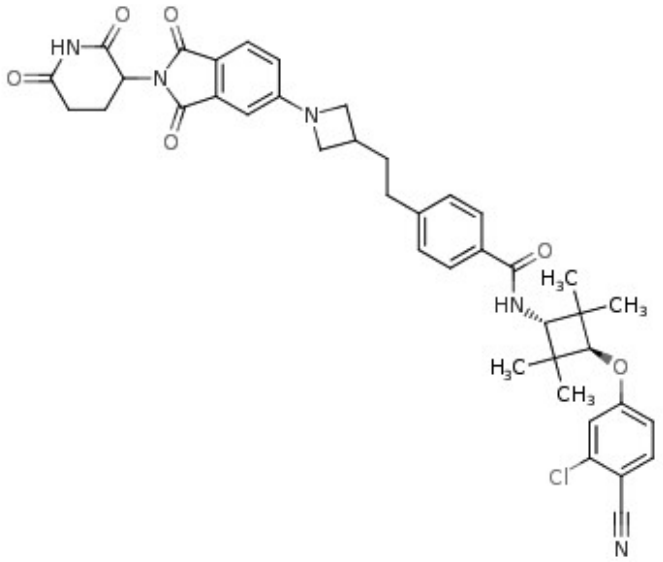
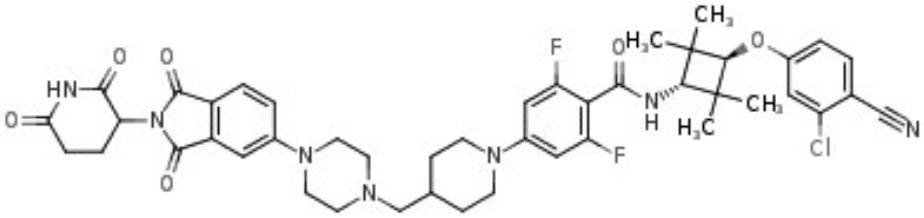
390		D	722,4		
391		D	856,57		

FIG. 3 Continuación.

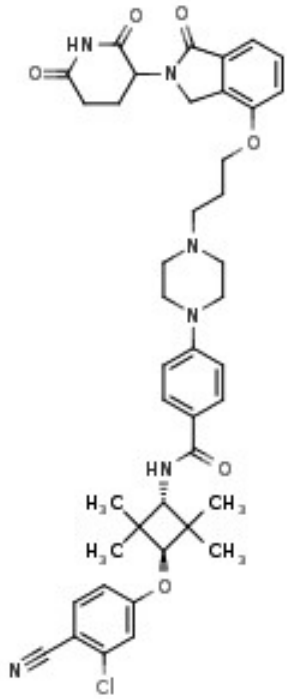
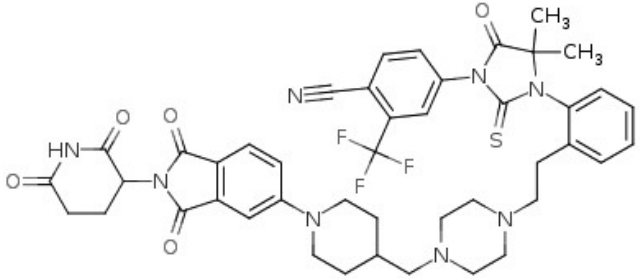
392		D	767,54		
393		D	855,5		

FIG. 3 Continuación.

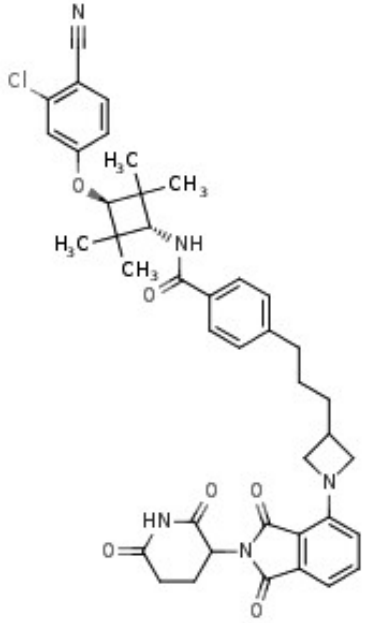
394		D	736,49		

FIG. 3 Continuación.

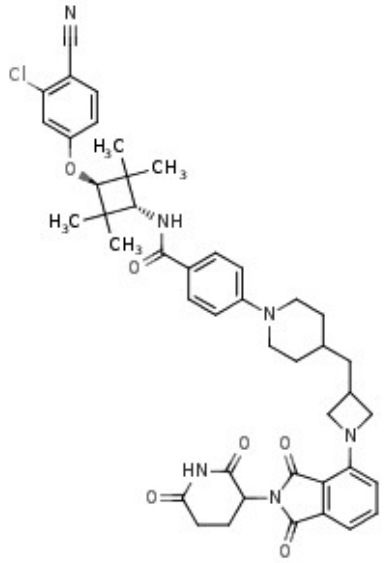
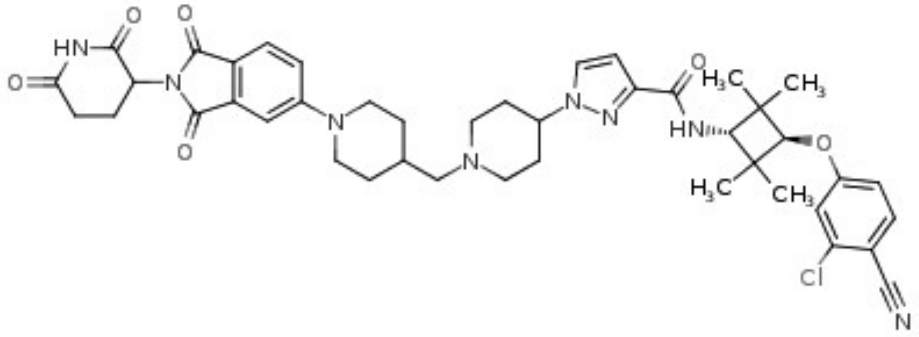
395		D	791,54		
396		D	809,6		

FIG. 3 Continuación.

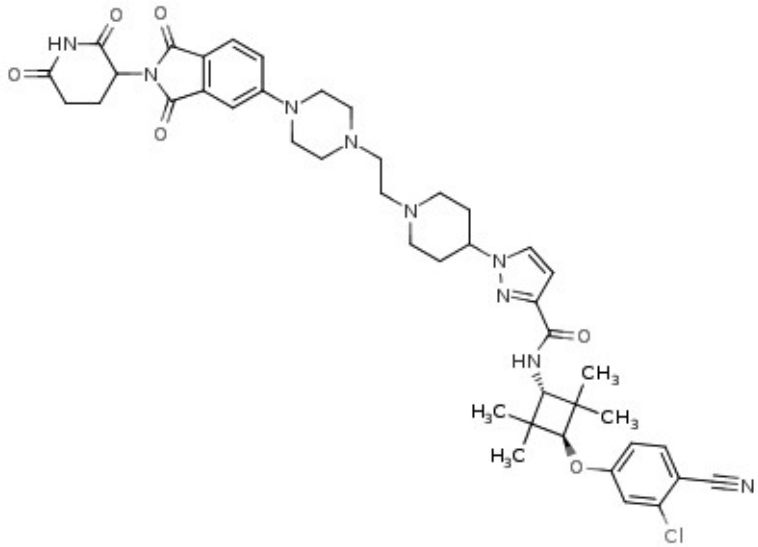
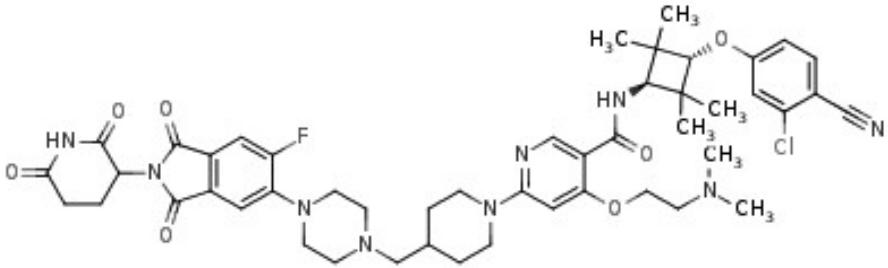
397		D	824,6		
398		D	926,7		

Fig. 4

Tabla 4. Compuestos a modo de ejemplo

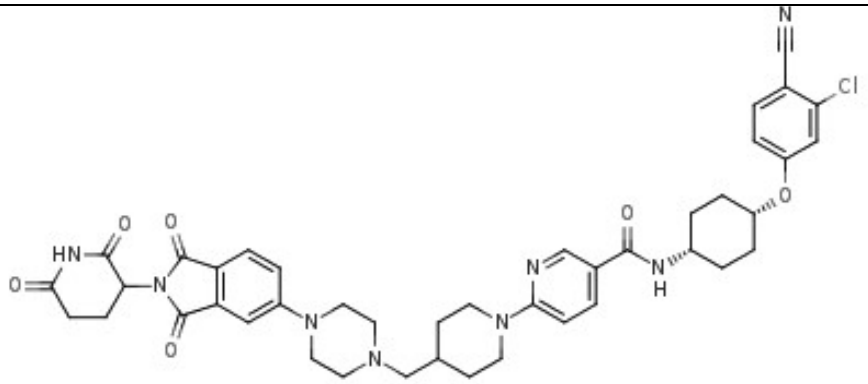
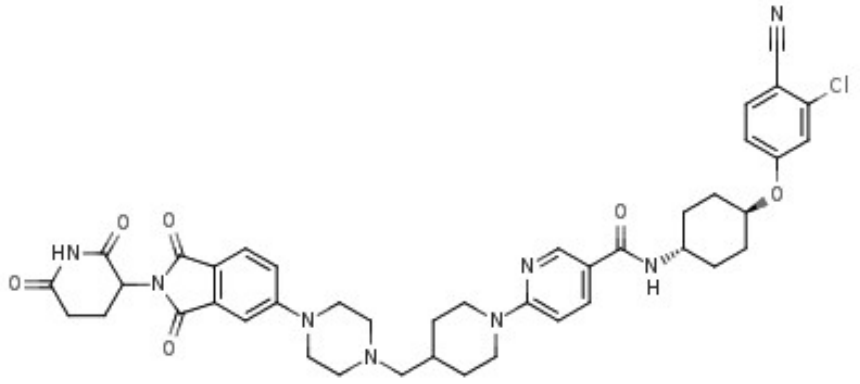
	Estructura del compuesto	PM	CD50 de Vcap (μM)	Dmax (%)	Nombre químico	Preparado por el esquema general
399		793,32	0,00235	60,15	N-((1s,4s)-4-(3-cloro-4-cianofenoxi)ciclohexil)-6-(4-((4-(2-(2,6-dioxopiperidin-3-il)-1,3-dioxoisoindolin-5-il)piperazin-1-il)metil)piperidin-1-il)nicotinamida	1B
400		793,32	0,00066	78,6	N-((1r,4r)-4-(3-cloro-4-cianofenoxi)ciclohexil)-6-(4-((4-(2-(2,6-dioxopiperidin-3-il)-1,3-dioxoisoindolin-5-il)piperazin-1-il)metil)piperidin-1-il)nicotinamida	1B

FIG. 4 Continuación.

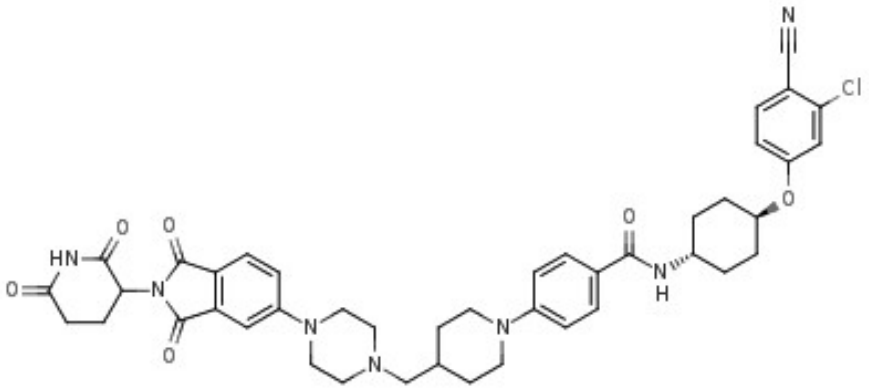
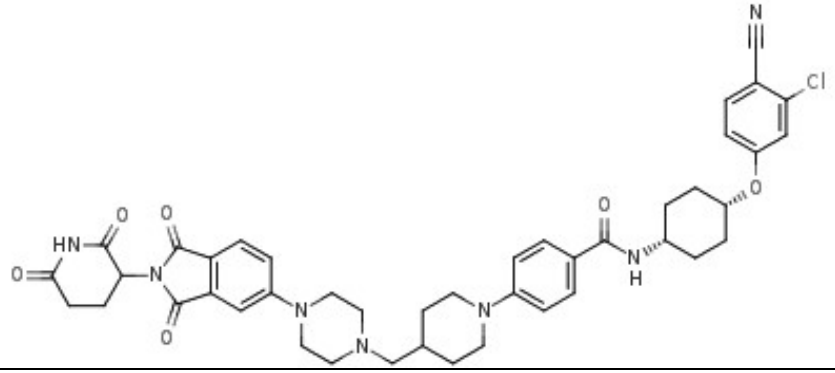
401		792,33	0,000625	81,8	N-((1r,4r)-4-(3-cloro-4-cianofenoxi)ciclohexil)-4-(4-((4-(2-(2,6-dioxopiperidin-3-il)-1,3-dioxoisoindolin-5-il)piperazin-1-il)metil)piperidin-1-il)benzamida	2B
402		792,33	0,0019	58,7	N-((1s,4s)-4-(3-cloro-4-cianofenoxi)ciclohexil)-4-(4-((4-(2-(2,6-dioxopiperidin-3-il)-1,3-dioxoisoindolin-5-il)piperazin-1-il)metil)piperidin-1-il)benzamida	2B (usando cis aminocil-butanol)

FIG. 4 Continuación.

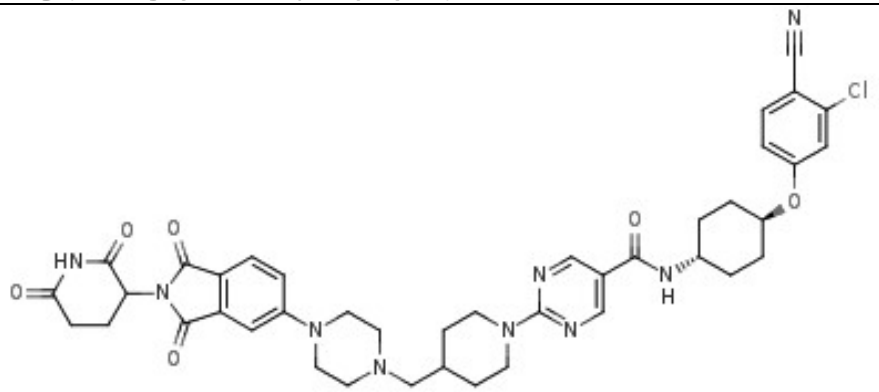
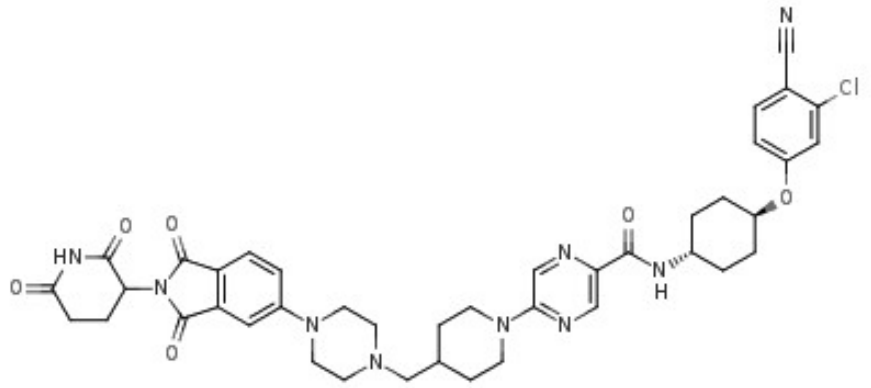
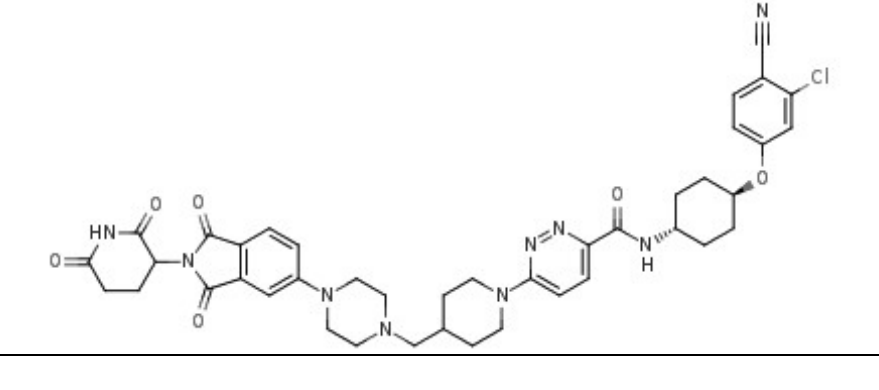
403		794,31	0,00075	81,15	N-((1r,4r)-4-(3-cloro-4-cianofenoxi)ciclohexil)-2-(4-((4-(2-(2,6-dioxopiperidin-3-il)-1,3-dioxoisoindolin-5-il)piperazin-1-il)metil)piperidin-1-il)pirimidin-5-carboxamida	1B
404		794,31	0,00041	84,65	N-((1r,4r)-4-(3-cloro-4-cianofenoxi)ciclohexil)-5-(4-((4-(2-(2,6-dioxopiperidin-3-il)-1,3-dioxoisoindolin-5-il)piperazin-1-il)metil)piperidin-1-il)pirazin-2-carboxamida	1B
405		794,31	0,000165	85,3	N-((1r,4r)-4-(3-cloro-4-cianofenoxi)ciclohexil)-6-(4-((4-(2-(2,6-dioxopiperidin-3-il)-1,3-dioxoisoindolin-5-il)piperazin-1-il)metil)piperidin-1-il)piridazin-3-carboxamida	1B

FIG. 4 Continuación.

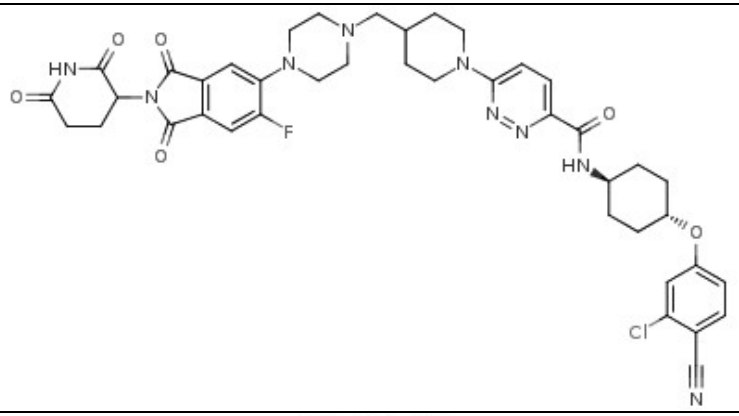
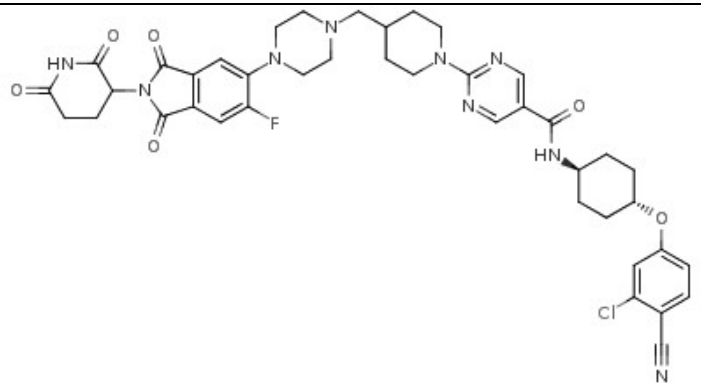
406		812,3	0,000242	82,4	N-((1r,4r)-4-(3-cloro-4-cianofenoxi)ciclohexil)-6-(4-((4-(2-(2,6-dioxopiperidin-3-il)-6-fluoro-1,3-dioxoisoindolin-5-il)piperazin-1-il)metil)piperidin-1-il)piridazin-3-carboxamida	22B
407		812,3	0,00062	82,05	N-((1r,4r)-4-(3-cloro-4-cianofenoxi)ciclohexil)-2-(4-((4-(2-(2,6-dioxopiperidin-3-il)-6-fluoro-1,3-dioxoisoindolin-5-il)piperazin-1-il)metil)piperidin-1-il)pirimidin-5-carboxamida	1B

FIG. 4 Continuación.

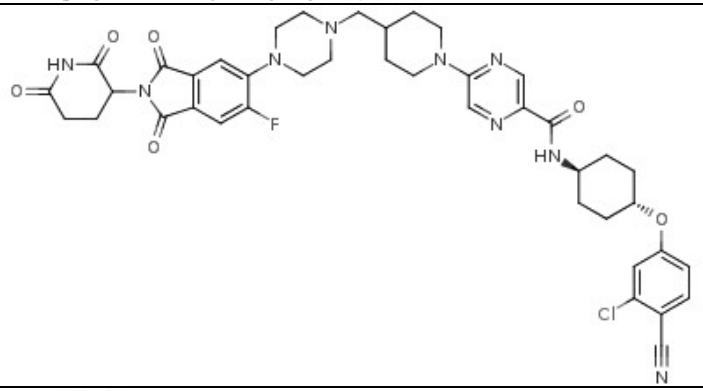
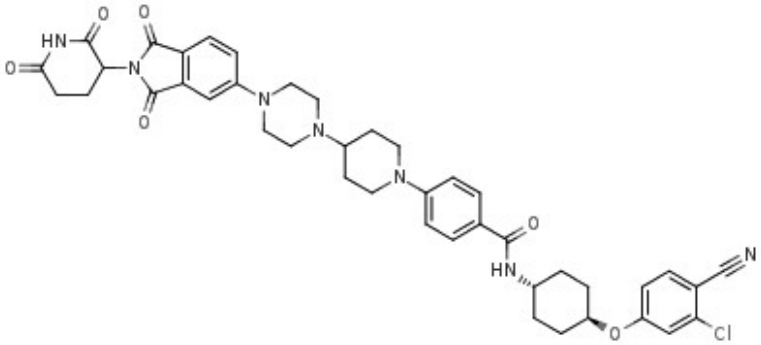
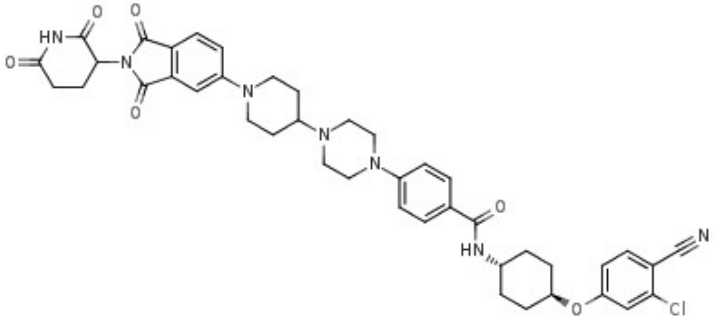
408		812,3	0,000285	84,05	N-((1r,4r)-4-(3-cloro-4-cianofenoxi)ciclohexil)-5-(4-((4-(2-(2,6-dioxopiperidin-3-il)-6-fluoro-1,3-dioxoisoindolin-5-il)piperazin-1-il)metil)piperidin-1-il)pirazin-2-carboxamida	22B
409		778,31	0,00035	78,35	N-((1r,4r)-4-(3-cloro-4-cianofenoxi)ciclohexil)-4-(4-(4-(2-(2,6-dioxopiperidin-3-il)-1,3-dioxoisoindolin-5-il)piperazin-1-il)piperidin-1-il)benzamida	5B
410		778,31	0,00097	68,4	N-((1r,4r)-4-(3-cloro-4-cianofenoxi)ciclohexil)-4-(4-(1-(2-(2,6-dioxopiperidin-3-il)-1,3-dioxoisoindolin-5-il)piperidin-4-il)piperazin-1-il)benzamida	8B

FIG. 4 Continuación.

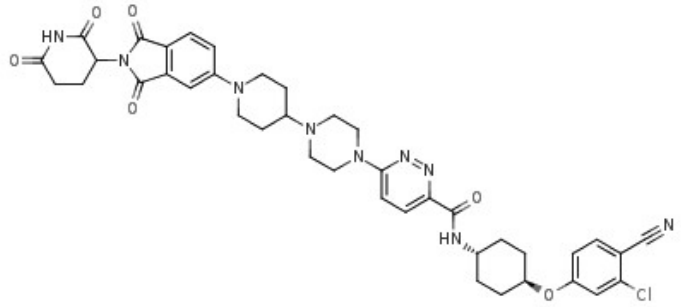
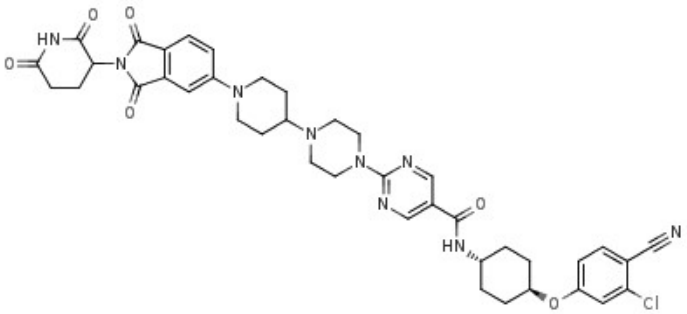
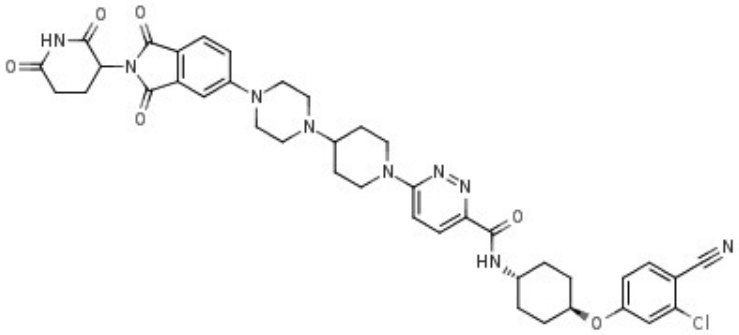
411		780,28	0,000195	78,25	N-((1r,4r)-4-(3-cloro-4-cianofenoxi)ciclohexil)-6-(4-(1-(2-(2,6-dioxopiperidin-3-il)-1,3-dioxoisoindolin-5-il)piperidin-4-il)piperazin-1-il)piridazin-3-carboxamida	7B
412		780,28	0,000355	71,05	N-((1r,4r)-4-(3-cloro-4-cianofenoxi)ciclohexil)-2-(4-(1-(2-(2,6-dioxopiperidin-3-il)-1,3-dioxoisoindolin-5-il)piperidin-4-il)piperazin-1-il)pirimidin-5-carboxamida	6B
413		780,28	0,000335	62,85	N-((1r,4r)-4-(3-cloro-4-cianofenoxi)ciclohexil)-6-(4-(4-(2-(2,6-dioxopiperidin-3-il)-1,3-dioxoisoindolin-5-il)piperazin-1-il)piperidin-1-il)piridazin-3-carboxamida	5B

FIG. 4 Continuación.

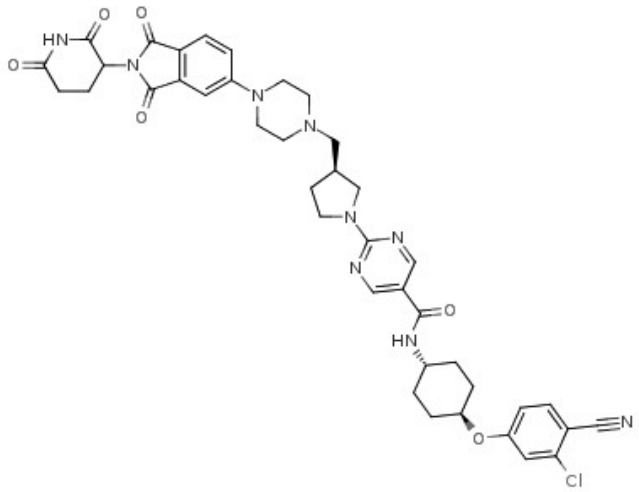
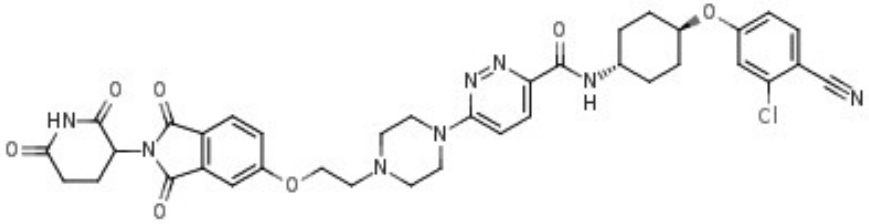
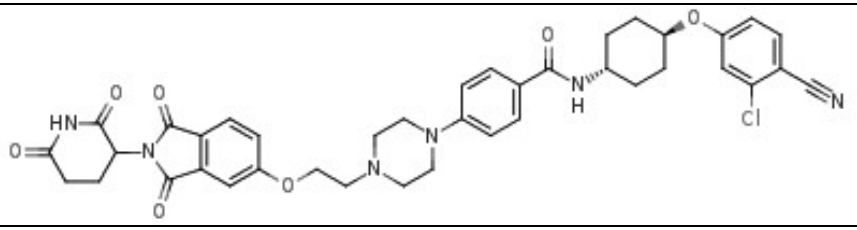
414		780,28	0. 00074	59,85	N-((1r,4S)-4-(3-cloro-4-cianofenoxi)ciclohexil)-2-((3S)-3-((4-(2-(2,6-dioxopiperidin-3-il)-1,3-dioxoisoindolin-5-il)piperazin-1-il)metil)pirrolidin-1-il)pirimidin-5-carboxamida	4B
415		741,2	0,0004	62,1	N-((1r,4r)-4-(3-cloro-4-cianofenoxi)ciclohexil)-6-(4-(2-((2-(2,6-dioxopiperidin-3-il)-1,3-dioxoisoindolin-5-il)oxi)etil)piperazin-1-il)piridazin-3-carboxamida	3B
416		739,23	0,000305	44,35	N-((1r,4r)-4-(3-cloro-4-cianofenoxi)ciclohexil)-4-(4-(2-((2-(2,6-dioxopiperidin-3-il)-1,3-dioxoisoindolin-5-il)oxi)etil)piperazin-1-il)benzamida	3B

FIG. 4 Continuación.

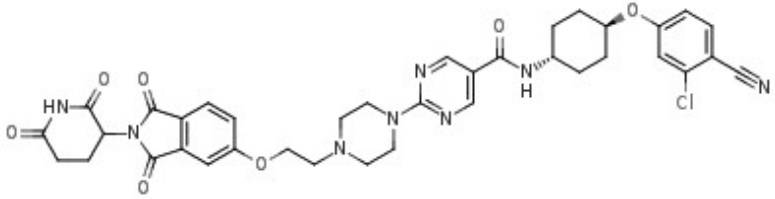
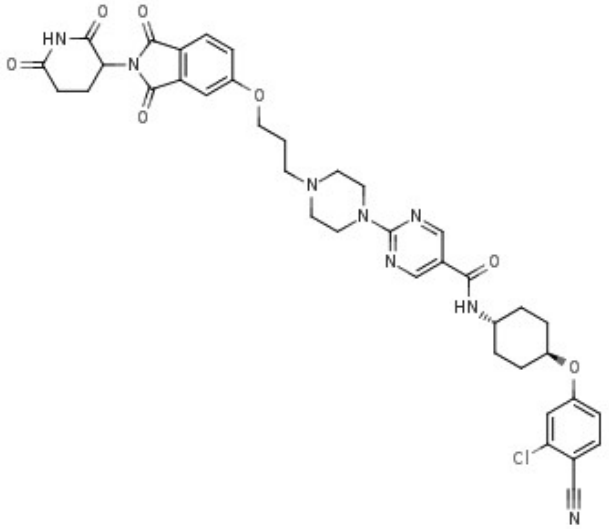
417		741,2	0,00062	55,62	N-((1r,4r)-4-(3-cloro-4-cianofenoxi)ciclohexil)-2-(4-(2-((2-(2,6-dioxopiperidin-3-il)-1,3-dioxoisoindolin-5-il)oxi)etil)piperazin-1-il)pirimidin-5-carboxamida	3B
418		755,23	0,00025	68,4	N-((1r,4r)-4-(3-cloro-4-cianofenoxi)ciclohexil)-2-(4-(3-((2-(2,6-dioxopiperidin-3-il)-1,3-dioxoisoindolin-5-il)oxi)propil)piperazin-1-il)pirimidin-5-carboxamida	3B

FIG. 4 Continuación.

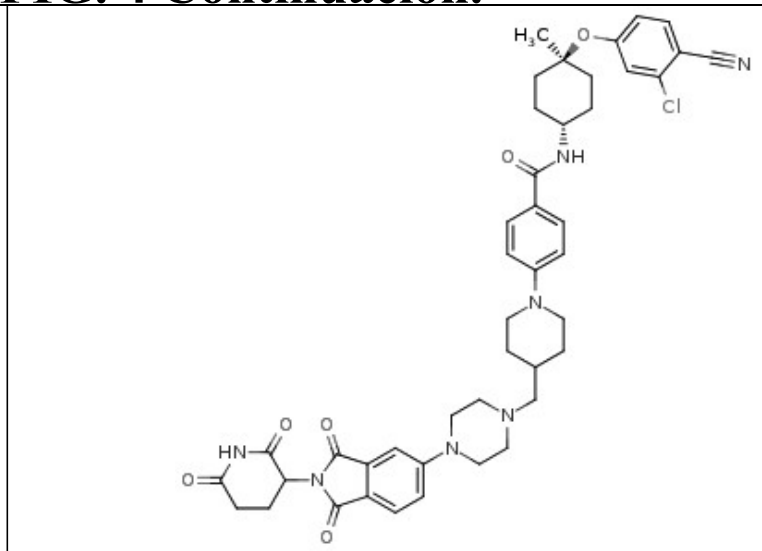
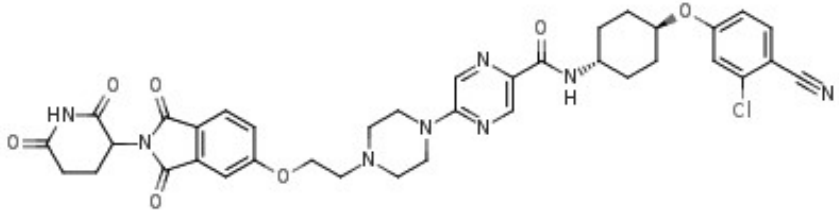
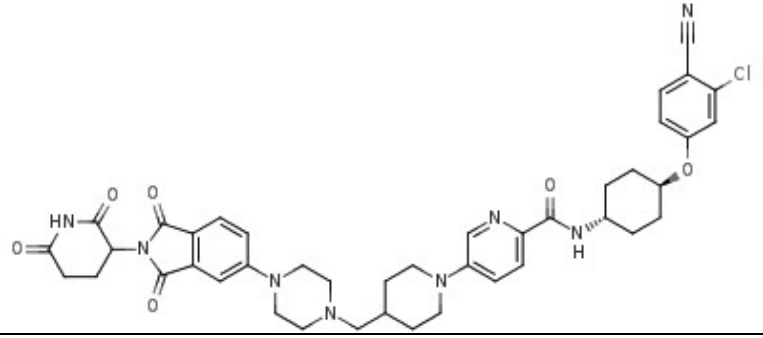
419		806,36	0,0025	38,6	N-((1r,4r)-4-(3-cloro-4-cianofenoxi)-4-metilciclohexil)-4-(4-((4-(2-(2,6-dioxopiperidin-3-il)-1,3-dioxoisoindolin-5-il)piperazin-1-il)metil)piperidin-1-il)benzamida	1B, 24B
420		741,2	0,00017	75,4	N-((1r,4r)-4-(3-cloro-4-cianofenoxi)ciclohexil)-5-(4-(2-((2-(2,6-dioxopiperidin-3-il)-1,3-dioxoisoindolin-5-il)oxi)etil)piperazin-1-il)pirazin-2-carboxamida	14B
421		793,32	0,000575	84,6	N-((1r,4r)-4-(3-cloro-4-cianofenoxi)ciclohexil)-5-(4-((4-(2-(2,6-dioxopiperidin-3-il)-1,3-dioxoisoindolin-5-il)piperazin-1-il)metil)piperidin-1-il)picolinamida	1B

FIG. 4 Continuación.

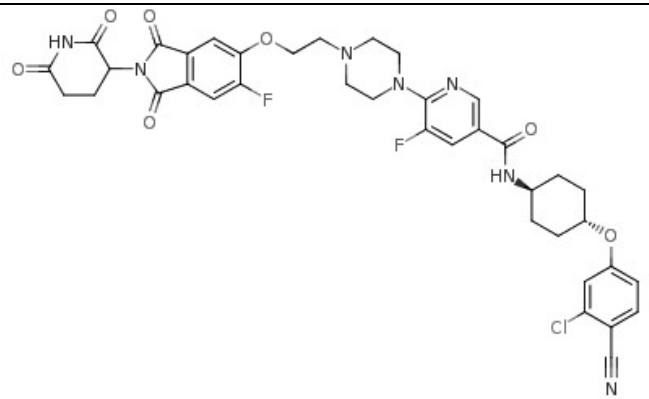
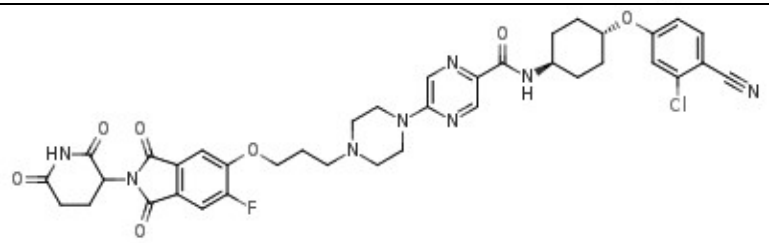
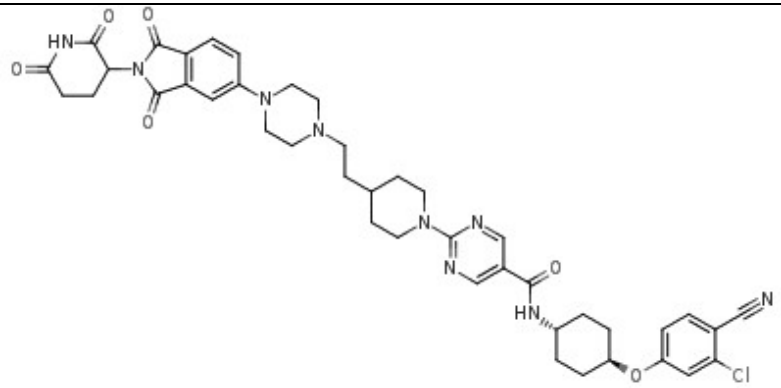
422		776,19			N-((1r,4r)-4-(3-cloro-4-cianofenoxi)ciclohexil)-6-(4-(2-((2-(2,6-dioxopiperidin-3-il)-6-fluoro-1,3-dioxoisoindolin-5-il)oxi)etil)piperazin-1-il)-5-fluoronicotinamida	23B
423		773,22			N-((1r,4r)-4-(3-cloro-4-cianofenoxi)ciclohexil)-5-(4-(3-((2-(2,6-dioxopiperidin-3-il)-6-fluoro-1,3-dioxoisoindolin-5-il)oxi)propil)piperazin-1-il)pirazin-2-carboxamida	3B
424		808,34			N-((1r,4r)-4-(3-cloro-4-cianofenoxi)ciclohexil)-2-(4-(2-(4-(2-(2,6-dioxopiperidin-3-il)-1,3-dioxoisoindolin-5-il)piperazin-1-il)etil)piperidin-1-il)pirimidin-5-carboxamida	21B

FIG. 4 Continuación.

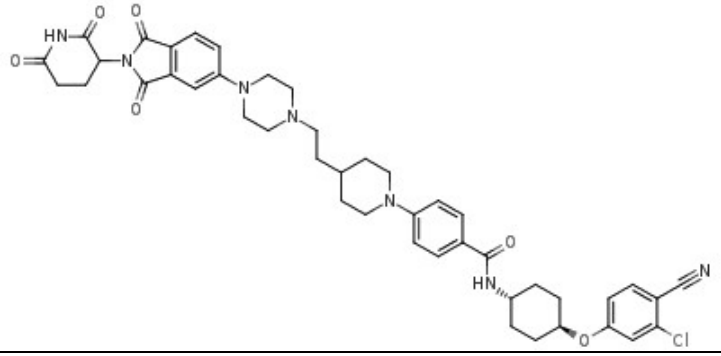
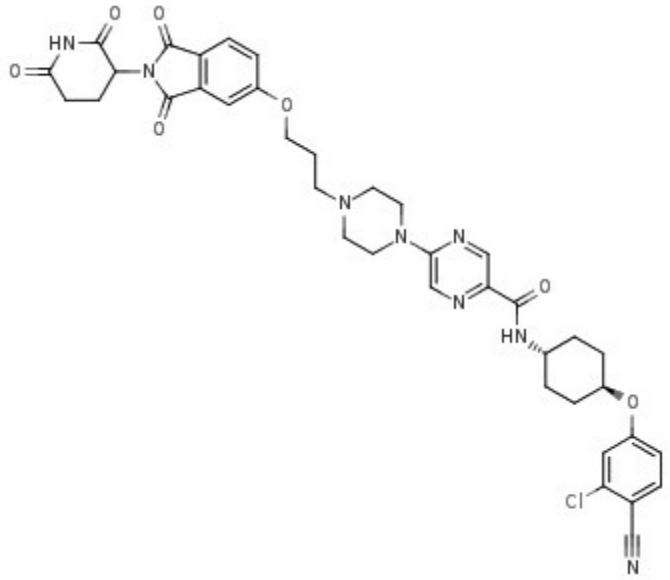
425		806,36			N-((1r,4r)-4-(3-cloro-4-cianofenoxi)ciclohexil)-4-(4-(2-(4-(2-(2,6-dioxopiperidin-3-il)-1,3-dioxoisoindolin-5-il)piperazin-1-il)etil)piperidin-1-il)benzamida	21B
426		755,23	0,000295	79,6	N-((1r,4r)-4-(3-cloro-4-cianofenoxi)ciclohexil)-5-(4-(3-((2-(2,6-dioxopiperidin-3-il)-1,3-dioxoisoindolin-5-il)oxi)propil)piperazin-1-il)pirazin-2-carboxamida	3B

FIG. 4 Continuación.

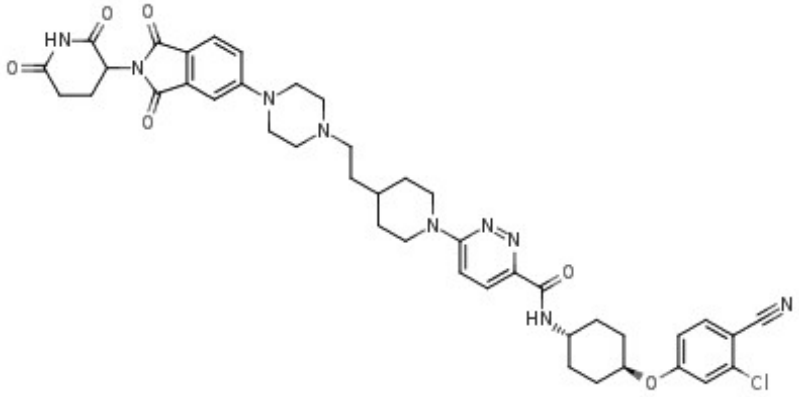
427		808,34	0. 00014	81,1	N-((1r,4r)-4-(3-cloro-4-cianofenoxi)ciclohexil)-6-(4-(2-(4-(2-(2,6-dioxopiperidin-3-il)-1,3-dioxoisoindolin-5-il)piperazin-1-il)etil)piperidin-1-il)piridazin-3-carboxamida	21B

Fig. 5

Tabla 5. Compuestos a modo de ejemplo

N.º de ej.	Estructura del compuesto	PM	CD50 de Vcap (μM)	Dmax (%)	

FIG. 5 Continuación.

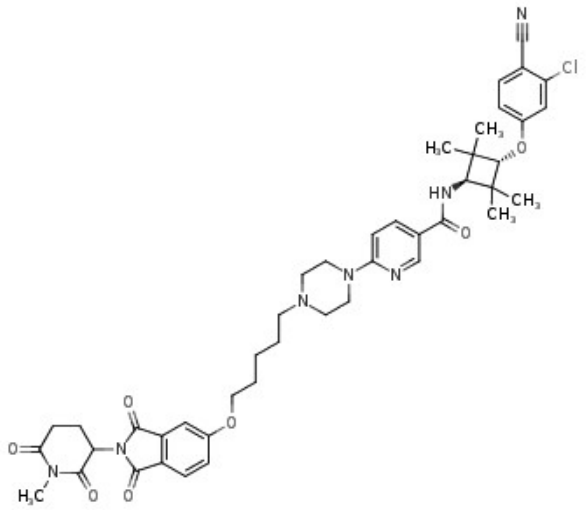
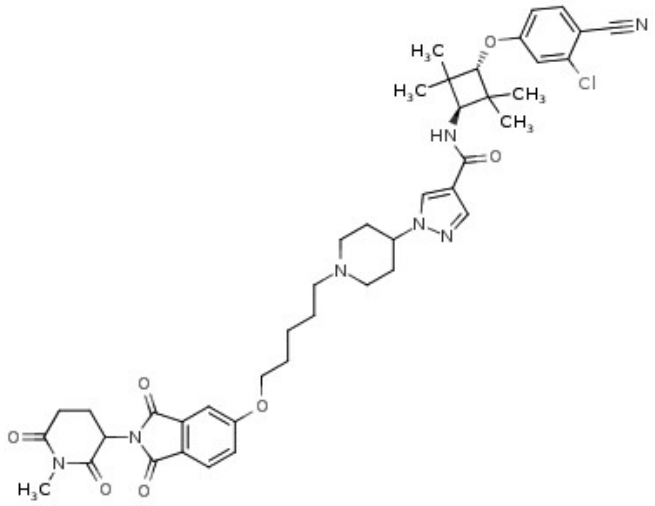
428		824,38	>1	2,1	N-((1r,3r)-3-(3-cloro-4-cianofenoxi)-2,2,4,4-tetrametilciclobutil)-6-(4-(5-((2-(1-metil-2,6-dioxopiperidin-3-il)-1,3-dioxoisoindolin-5-il)oxi)pentil)piperazin-1-il)nicotinamida
429		812,37	>1	1,3	N-((1r,3r)-3-(3-cloro-4-cianofenoxi)-2,2,4,4-tetrametilciclobutil)-1-(1-(5-((2-(1-metil-2,6-dioxopiperidin-3-il)-1,3-dioxoisoindolin-5-il)oxi)pentil)piperidin-4-il)-1H-pirazol-4-carboxamida

FIG. 5 Continuación.

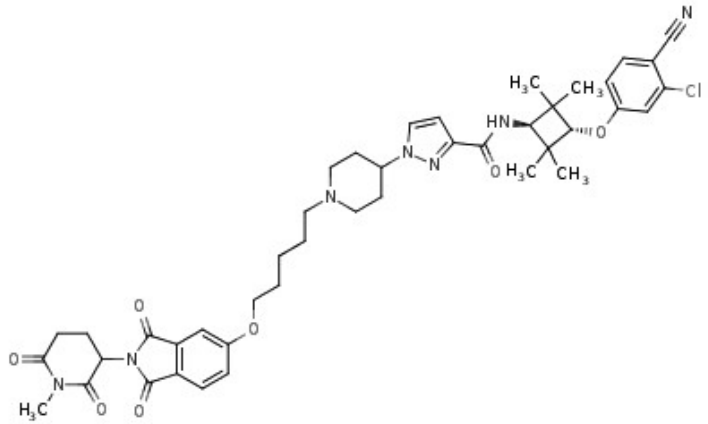
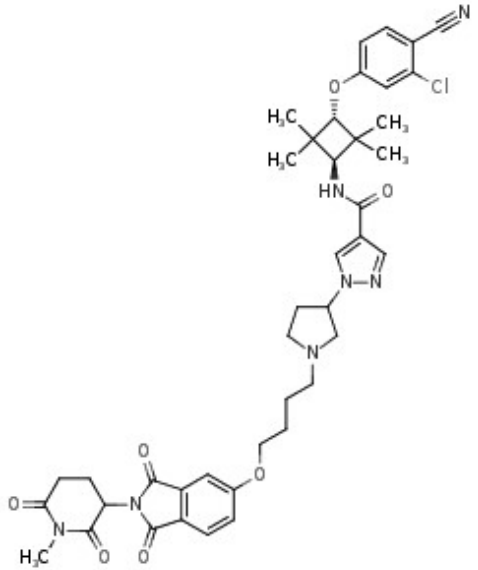
430		812,37	>1	8,5	N-((1r,3r)-3-(3-cloro-4-cianofenoxi)-2,2,4,4-tetrametilciclobutil)-1-(1-(5-((2-(1-metil-2,6-dioxopiperidin-3-il)-1,3-dioxoisoindolin-5-il)oxi)pentil)piperidin-4-il)-1H-pirazol-3-carboxamida
431		784,31	>1	12,5	N-((1r,3r)-3-(3-cloro-4-cianofenoxi)-2,2,4,4-tetrametilciclobutil)-1-(1-(4-((2-(1-metil-2,6-dioxopiperidin-3-il)-1,3-dioxoisoindolin-5-il)oxi)butil)pirrolidin-3-il)-1H-pirazol-4-carboxamida

FIG. 5 Continuación.

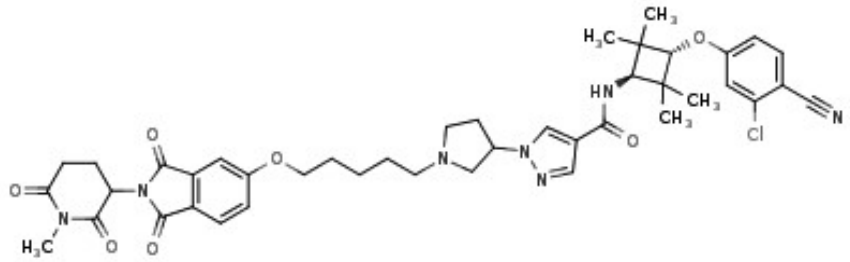
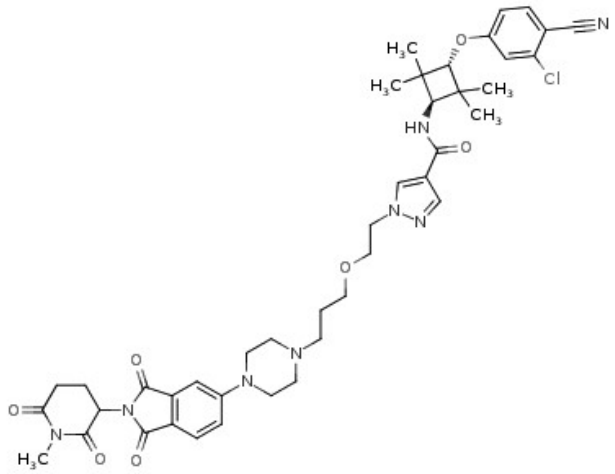
432		798,34	>1	10,1	N-((1r,3r)-3-(3-cloro-4-cianofenoxi)-2,2,4,4-tetrametilciclobutil)-1-(1-(5-((2-(1-metil-2,6-dioxopiperidin-3-il)-1,3-dioxoisoindolin-5-il)oxi)pentil)pirrolidin-3-il)-1H-pirazol-4-carboxamida
433		813,35	>1	15,5	N-((1r,3r)-3-(3-cloro-4-cianofenoxi)-2,2,4,4-tetrametilciclobutil)-1-(2-(3-(4-(2-(1-metil-2,6-dioxopiperidin-3-il)-1,3-dioxoisoindolin-5-il)piperazin-1-il)propoxi)etil)-1H-pirazol-4-carboxamida

FIG. 5 Continuación.

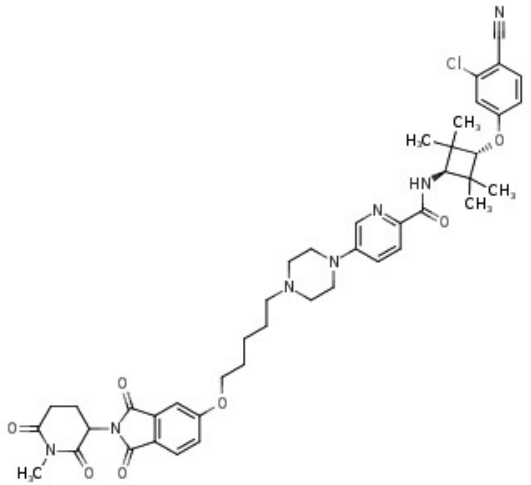
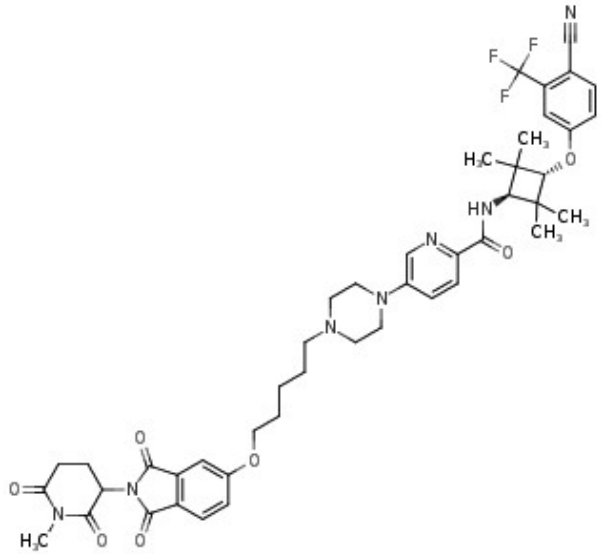
434		824,38	>1	-1	N-((1r,3r)-3-(3-cloro-4-cianofenoxi)-2,2,4,4-tetrametilciclobutil)-5-(4-(5-((2-(1-metil-2,6-dioxopiperidin-3-il)-1,3-dioxoisoindolin-5-il)oxi)pentil)piperazin-1-il)picolinamida
435		857,93	>1	0	N-((1r,3r)-3-(4-ciano-3-(trifluorometil)fenoxi)-2,2,4,4-tetrametilciclobutil)-5-(4-(5-((2-(1-metil-2,6-dioxopiperidin-3-il)-1,3-dioxoisoindolin-5-il)oxi)pentil)piperazin-1-il)picolinamida

FIG. 5 Continuación.

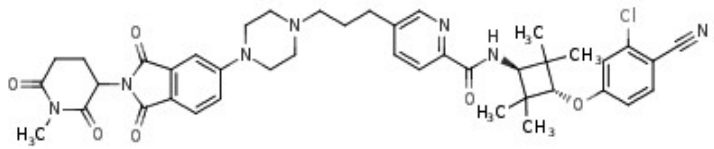
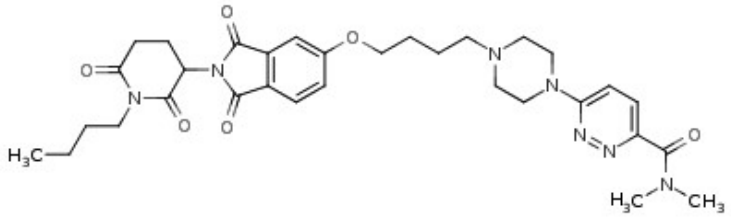
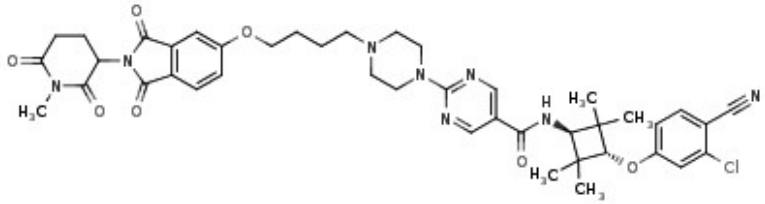
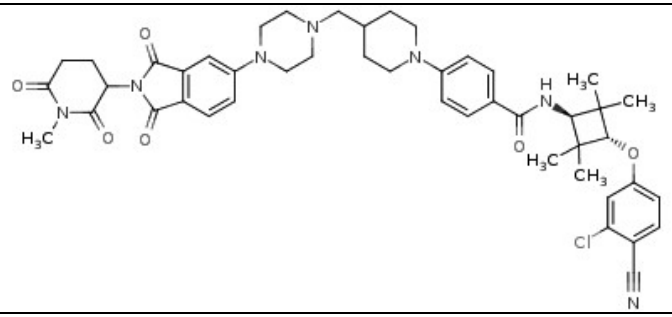
436		780,32	>1	15,9	N-((1r,3r)-3-(3-cloro-4-cianofenoxi)-2,2,4,4-tetrametilciclobutil)-5-(3-(4-(2-(1-metil-2,6-dioxopiperidin-3-il)-1,3-dioxoisoindolin-5-il)piperazin-1-il)propil)picolinamida
437		619,72	>1	11,9	6-(4-(4-((2-(1-butil-2,6-dioxopiperidin-3-il)-1,3-dioxoisoindolin-5-il)oxi)butil)piperazin-1-il)-N,N-dimetilpiridazin-3-carboxamida
438		811,34	>1	12. 3	N-((1r,3r)-3-(3-cloro-4-cianofenoxi)-2,2,4,4-tetrametilciclobutil)-2-(4-(4-((2-(1-metil-2,6-dioxopiperidin-3-il)-1,3-dioxoisoindolin-5-il)oxi)butil)piperazin-1-il)pirimidin-5-carboxamida
439		834,42	0,508++	16,3	N-((1r,3r)-3-(3-cloro-4-cianofenoxi)-2,2,4,4-tetrametilciclobutil)-4-(4-((4-(2-(1-metil-2,6-dioxopiperidin-3-il)-1,3-dioxoisoindolin-5-il)piperazin-1-il)metil)piperidin-1-il)benzamida

FIG. 5 Continuación.

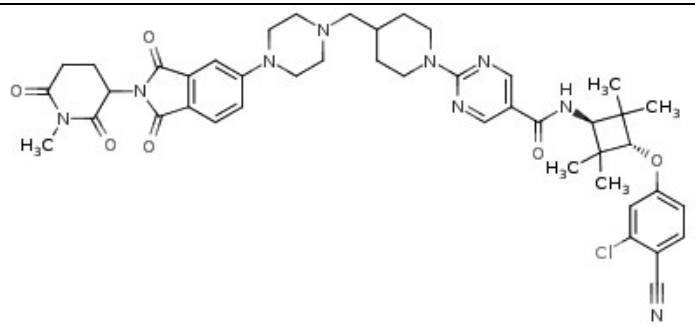
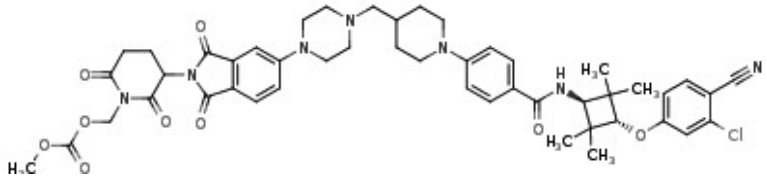
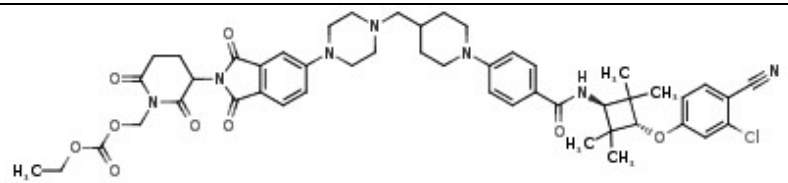
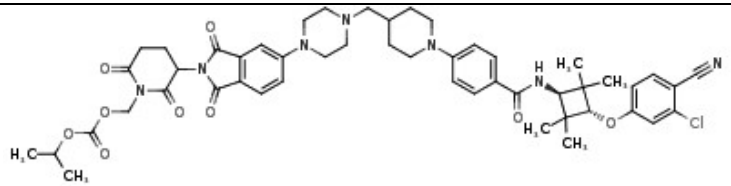
440		836,39	0,667++	31,67	N-((1r,3r)-3-(3-cloro-4-cianofenoxi)-2,2,4,4-tetrametilciclobutil)-2-(4-((4-(2-(1-metil-2,6-dioxopiperidin-3-il)-1,3-dioxoisoindolin-5-il)piperazin-1-il)metil)piperidin-1-il)pirimidin-5-carboxamida
441		908,45	0,000575	78,8	metilcarbonato de (3-(5-(4-((1-(4-(((1r,3r)-3-(3-cloro-4-cianofenoxi)-2,2,4,4-tetrametilciclobutil)carbamoil)fenil)piperidin-4-il)metil)piperazin-1-il)-1,3-dioxoisoindolin-2-il)-2,6-dioxopiperidin-1-il)metilo
442		922,48	0,00081	77,6	etilcarbonato de (3-(5-(4-((1-(4-(((1r,3r)-3-(3-cloro-4-cianofenoxi)-2,2,4,4-tetrametilciclobutil)carbamoil)fenil)piperidin-4-il)metil)piperazin-1-il)-1,3-dioxoisoindolin-2-il)-2,6-dioxopiperidin-1-il)metilo
443		936,5	0,000755	71,5	isopropilcarbonato de (3-(5-(4-((1-(4-(((1r,3r)-3-(3-cloro-4-cianofenoxi)-2,2,4,4-tetrametilciclobutil)carbamoil)fenil)piperidin-4-il)metil)piperazin-1-il)-1,3-dioxoisoindolin-2-il)-2,6-dioxopiperidin-1-il)metilo

FIG. 5 Continuación.

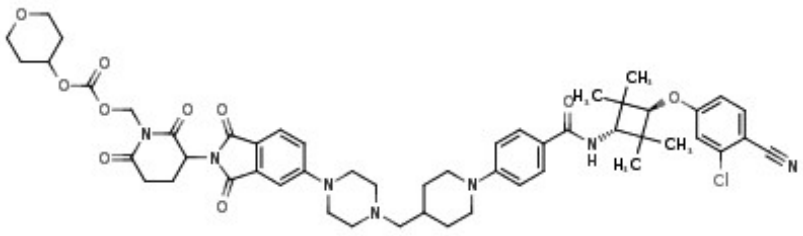
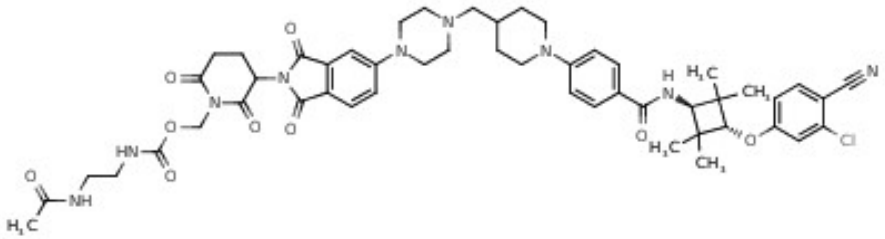
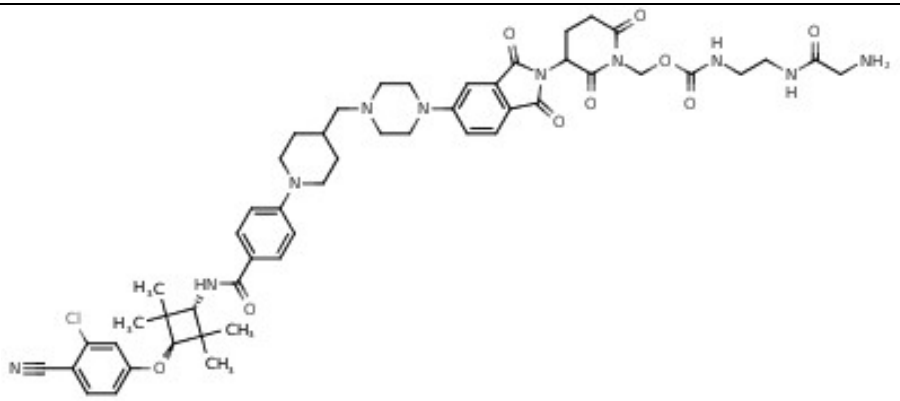
444		978,54	0,000635	79,5	(tetrahidro-2H-piran-4-il) carbonato de (3-(5-(4-((1-(4-(((1r,3r)-3-(3-cloro-4-cianofenoxi)-2,2,4,4-tetrametilciclobutil)carbamoil)fenil)piperidin-4-il)metil)piperazin-1-il)-1,3-dioxoisoindolin-2-il)-2,6-dioxopiperidin-1-il)metilo
445		978,55	1++	1,2	(2-acetamidoetil)carbamato de (3-(5-(4-((1-(4-(((1r,3r)-3-(3-cloro-4-cianofenoxi)-2,2,4,4-tetrametilciclobutil)carbamoil)fenil)piperidin-4-il)metil)piperazin-1-il)-1,3-dioxoisoindolin-2-il)-2,6-dioxopiperidin-1-il)metilo
446		993,56	1++	13,55	(2-acetamidoetil)carbamato de (3-(5-(4-((1-(4-(((1r,3r)-3-(3-cloro-4-cianofenoxi)-2,2,4,4-tetrametilciclobutil)carbamoil)fenil)piperidin-4-il)metil)piperazin-1-il)-1,3-dioxoisoindolin-2-il)-2,6-dioxopiperidin-1-il)metilo x

FIG. 5 Continuación.

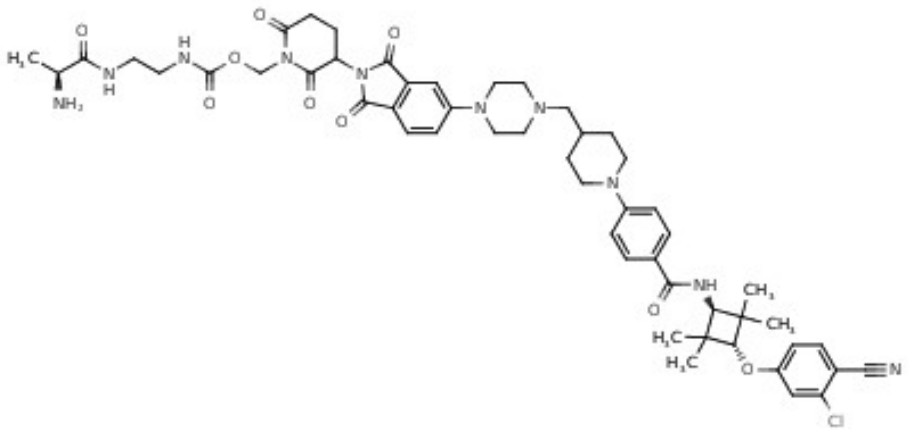
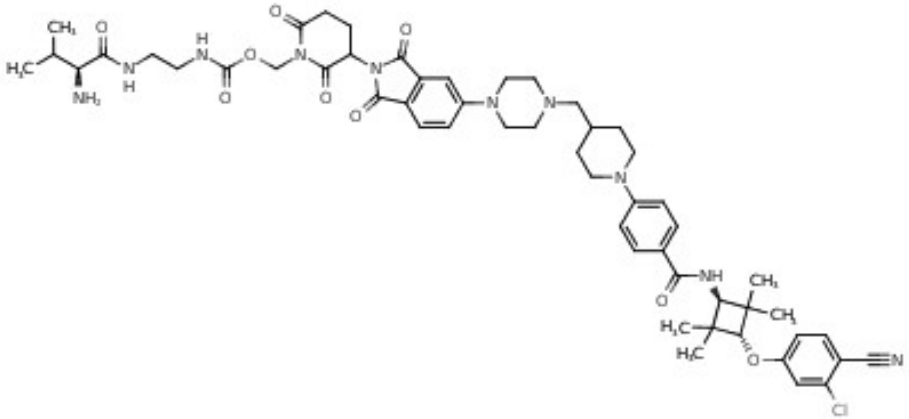
447		1007,59	1++	4,2	(2-((S)-2-aminopropanamido)etil)carbamato de (3-(5-(4-((1-(4-(((1r,3r)-3-(3-cloro-4-cianofenoxi)-2,2,4,4-tetrametilciclobutil)carbamoil)fenil)piperidin-4-il)metil)piperazin-1-il)-1,3-dioxoisoindolin-2-il)-2,6-dioxopiperidin-1-il)metilo
448		1035,64	1++	11,7	(2-((S)-2-amino-3-metilbutanamido)etil)carbamato de (3-(5-(4-((1-(4-(((1r,3r)-3-(3-cloro-4-cianofenoxi)-2,2,4,4-tetrametilciclobutil)carbamoil)fenil)piperidin-4-il)metil)piperazin-1-il)-1,3-dioxoisoindolin-2-il)-2,6-dioxopiperidin-1-il)metilo

FIG. 5 Continuación.

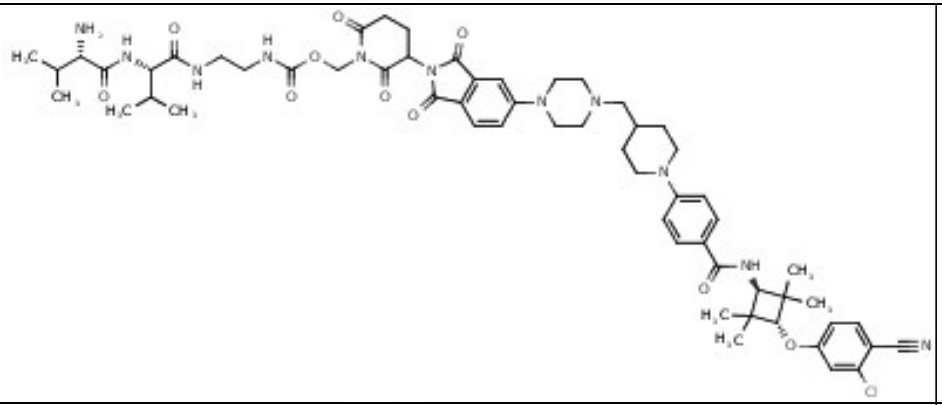
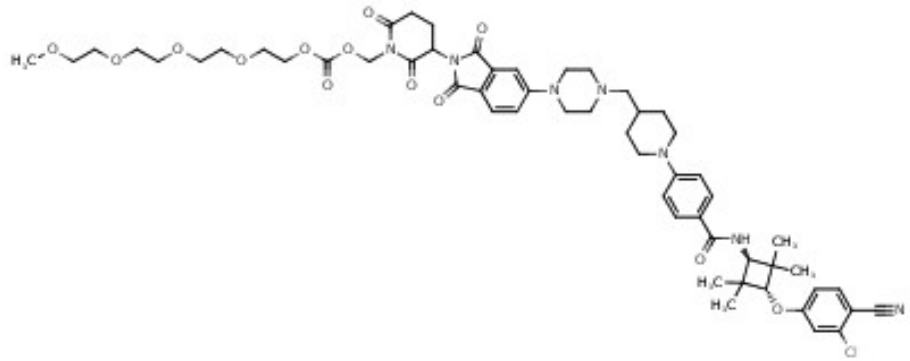
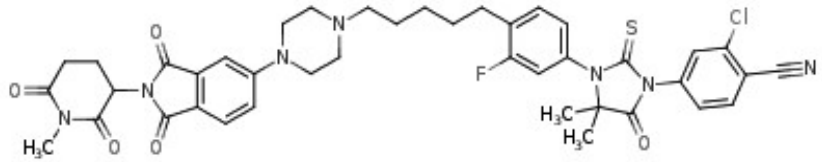
449		1134,77	0,017	21,7	(2-((S)-2-((S)-2-amino-3-metilbutanamido)-3-metilbutanamido)etil)carbamato de (3-(5-(4-((1-(4-(((1r,3r)-3-(3-cloro-4-cianofenoxi)-2,2,4,4-tetrametilciclobutil)carbamoil)fenil)piperidin-4-il)metil)piperazin-1-il)-1,3-dioxoisoindolin-2-il)-2,6-dioxopiperidin-1-il)metilo
450		1084,66	0.00034	77,4	(2,5,8,11-tetraoxatridecan-13-il) carbonato de (3-(5-(4-((1-(4-(((1r,3r)-3-(3-cloro-4-cianofenoxi)-2,2,4,4-tetrametilciclobutil)carbamoil)fenil)piperidin-4-il)metil)piperazin-1-il)-1,3-dioxoisoindolin-2-il)-2,6-dioxopiperidin-1-il)metilo
451		798,33	1++	13,4	2-cloro-4-(3-(3-fluoro-4-(5-(4-(2-(1-metil-2,6-dioxopiperidin-3-il)-1,3-dioxoisoindolin-5-il)piperazin-1-il)pentil)fenil)-4,4-dimetil-5-oxo-2-tioxoimidazolidin-1-il)benzonitrilo

FIG. 5 Continuación.

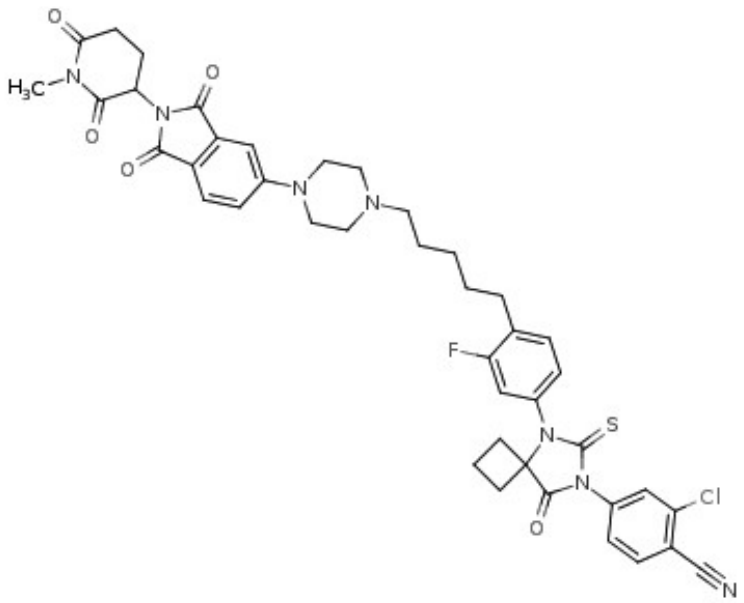
452		810,34	1++	17,1	2-cloro-4-(5-(3-fluoro-4-(5-(4-(2-(1-metil-2,6-dioxopiperidin-3-il)-1,3-dioxoisoindolin-5-il)piperazin-1-il)pentil)fenil)-8-oxo-6-tioxo-5,7-diazaespiro[3,4]octan-7-il)benzonitrilo

Fig. 6

Tabla 6. Compuestos a modo de ejemplo

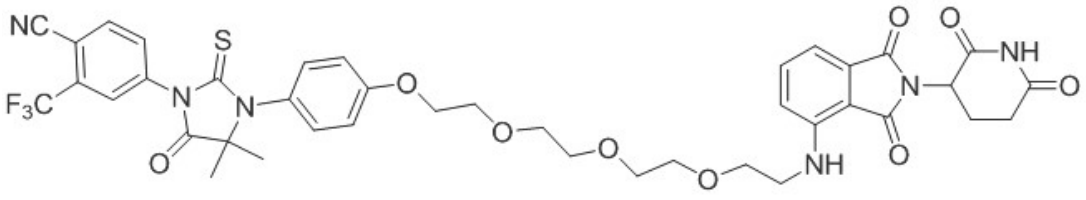
n.º de ej.	Estructura del compuesto	CD50 de Vcap	Dmax	m/z+	1H-RMN
453		B	B	837,3	^{1}H-RMN (400 MHz, $CDCl_3$): δ 1,57 (s, 6H), 2,09-2,14 (m, 1H), 2,70-2,90 (m, 3H), 3,47 (t, J = 5,2 Hz, 2H), 3,69-3,74 (m, 10H), 3,88 (t, J = 4,6 Hz, 2H), 4,17 (t, J = 4,6 Hz, 2H), 4,88-4,93 (m, 1H), 6,50 (a, 1H), 6,92 (d, J = 8,8 Hz, 1H), 7,03-7,11 (m, 3H), 7,19 (d, J = 8,8 Hz, 2H), 7,49 (t, J = 7,8 Hz, 1H), 7,83-7,86 (m, 1H), 7,97 (d, J = 8,4 Hz, 2H), 8,06 (s, 1H).

FIG. 6 Continuación.

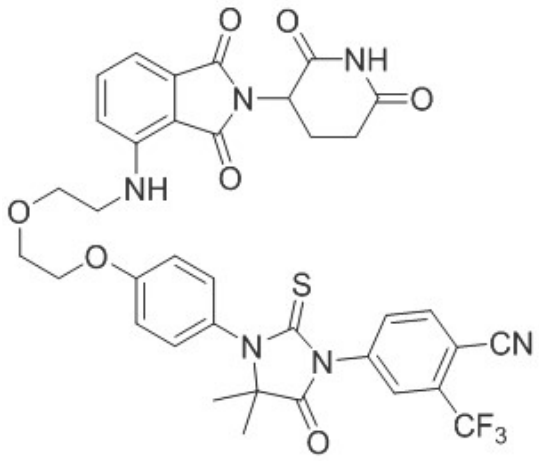
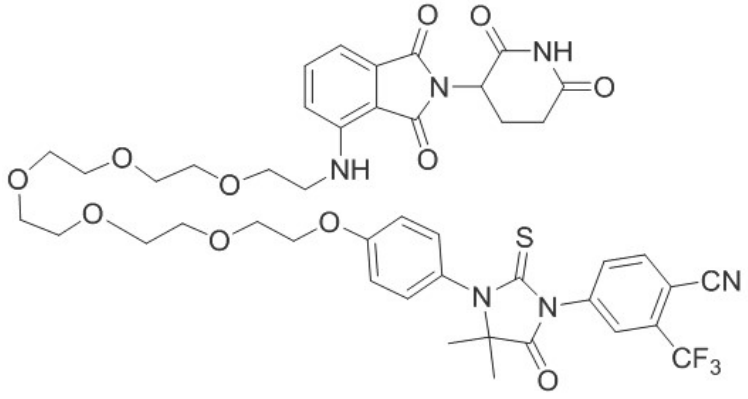
454		D	B	749,3	^{1}H-RMN (400 MHz, $CDCl_3$): δ 1,56 (s, 6H), 2,10-2,14 (m, 1H), 2,72-2,90 (m, 3H), 3,50 (t, J = 5,4 Hz, 2H), 3,81 (t, J = 5,2 Hz, 2H), 3,90 (t, J = 4,4 Hz, 2H), 4,20 (t, J = 4,2 Hz, 2H), 4,89-4,94 (m, 1H), 6,52 (a, 1H), 6,93 (d, J = 8,4 Hz, 1H), 7,05-7,12 (m, 3H), 7,19 (d, J = 8,4 Hz, 2H), 7,49 (t, J = 7,8 Hz, 1H), 7,84 (d, J = 8,4 Hz, 1H), 7,96-7,99 (m, 2H), 8,10 (a, 1H).
455		C	B	925,3	^{1}H-RMN (400 MHz, $CDCl_3$): δ 1,57 (s, 9H), 2,07-2,11 (m, 1H), 2,70-2,82 (m, 3H), 3,44-3,49 (m, 2H), 3,66-3,75 (m, 18H), 3,87-3,89 (m, 2H), 4,16-4,18 (m, 2H), 4,84-4,88 (m, 1H), 6,91 (d, J = 8,4 Hz, 1H), 7,03-7,11 (m, 3H), 7,20 (d, J = 8,8 Hz, 2H), 7,49 (t, J = 7,8 Hz, 1H), 7,83-7,86 (m, 1H), 7,97 (d, J = 8,0 Hz, 2H), 8,38 (s, 1H).

FIG. 6 Continuación.

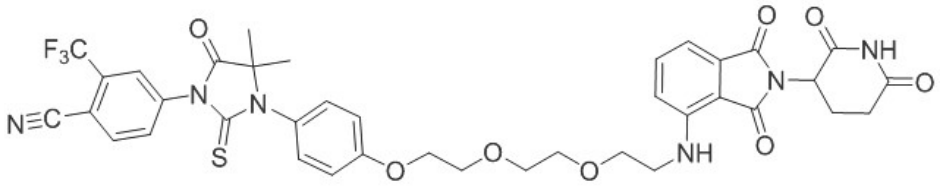
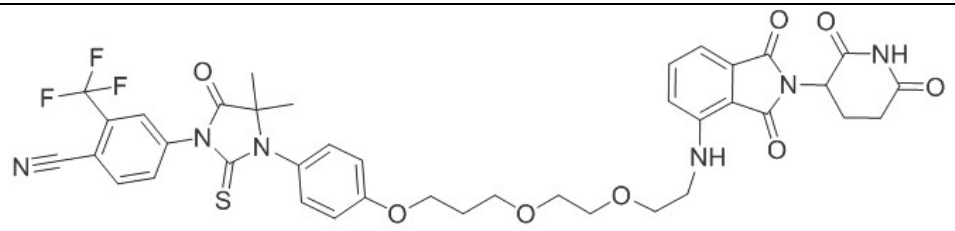
456		D	B	793,3	^{1}H-RMN (400 MHz, CD_3OD):δ 1,43 (s, 6H), 1,93-1,98(m, 1H), 2,57-2,73 (m, 3H), 3,40 (t, J = 5,2 Hz, 2H), 3,59-3,65 (m, 6H), 3,78 (t, J = 4,4 Hz, 2H), 4,06(t, J = 4,4 Hz, 2H), 4,91-4,95 (m, 1H), 6,93-7,00 (m, 4H), 7,15 (d, J = 8,8 Hz, 2H), 7,41-7,45 (m, 1H), 7,87-7,90 (m, 1H), 8,04-8,06(m, 2H).
457		C	B	807,4	^{1}H-RMN (400 MHz, $CDCl_3$): δ 1,56 (s, 6H), 2,08-2,10 (m, 3H), 2,70-2,90 (m, 3H), 3,46 (t, J = 5,2 Hz, 2H), 3,65-3,73 (m, 8H), 4,11 (t, J = 6 Hz, 2H), 4,88-4,92 (m, 1H), 6,92 (d, J = 8,8 Hz, 1H), 7,03 (d, J = 8,8 Hz, 2H), 7,10 (d, J = 7,2 Hz, 2H), 7,18 (d, J = 8,8 Hz, 2H), 7,49 (t, J = 7,6 Hz, 1H), 7,84 (d, J = 8,0 Hz, 1H), 7,97-7,99 (m, 3H).

FIG. 6 Continuación.

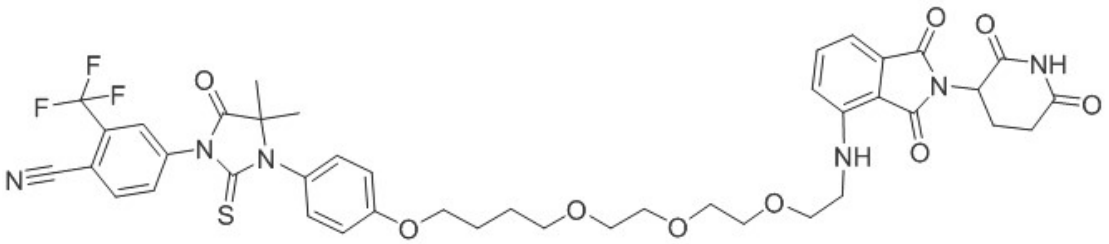
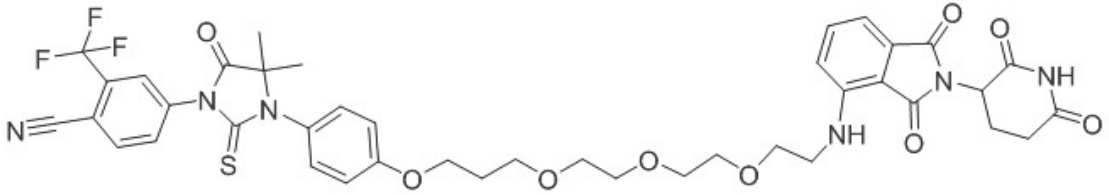
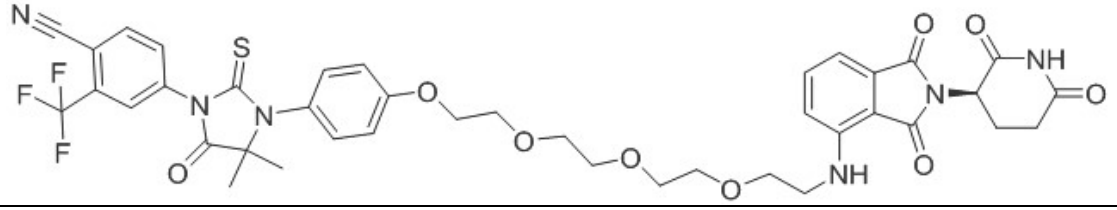
458		C	B	865,3	^{1}H-RMN (400 MHz, CD_3OD): δ 1,57 (s, 6H), 1,76-1,79 (m, 2H), 1,87-1,90 (m, 2H),2,10-2,14 (m, 1H), 2,71-2,91 (m, 3H), 3,47-3,74 (m, 14H), 4,02 (t, J = 6,2 Hz, 2H), 4,88-4,93 (m, 1H), 6,48-6,49 (m, 1H), 6,91-7,02 (m, 3H), 7,10-7,20 (m, 3H), 7,49 (t, J = 7,8 Hz, 1H), 7,83-7,86 (m, 1H), 7,97-8,02 (m, 3H).
459		B	A	851,3	^{1}H-RMN (400 MHz, CD_3OD): δ 1,57 (s, 6H), 2,07-2,11 (m, 3H), 2,70-2,90 (m, 3H), 3,46-3,72 (m, 14H), 4,10 (t, J = 6,2 Hz, 2H), 4,88-4,92 (m, 1H), 6,48-6,49 (m, 1H), 6,91-7,26 (m, 6H), 7,49 (t, J = 7,8 Hz, 1H), 7,83-7,85(m, 1H), 7,97-8,02 (m, 3H).
460		C	B	837,2	

FIG. 6 Continuación.

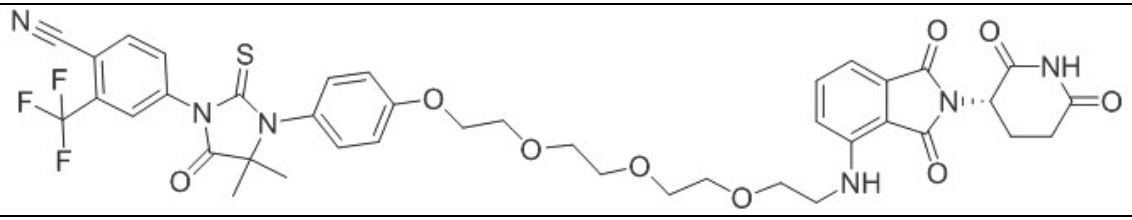
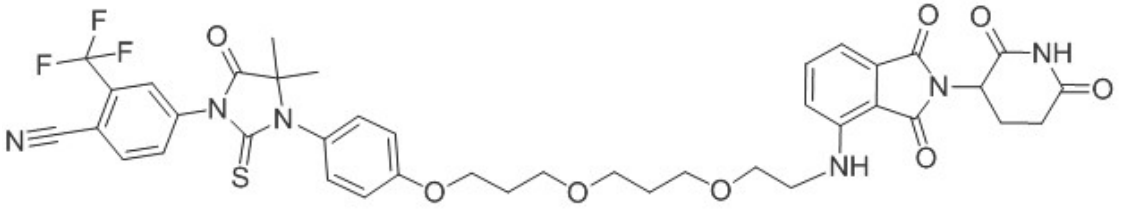
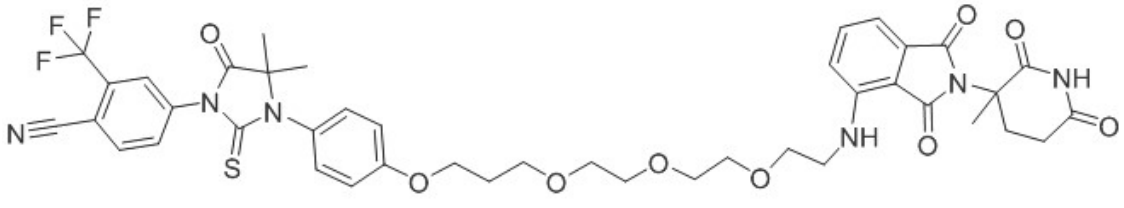
461		B	B	837,2	
462		B	B	821,3	^{1}H-RMN (400 MHz, $CDCl_3$): δ 1,57 (s, 6H), 1,86-1,89 (m, 2H), 2,04-2,09 (m, 3H), 2,71-2,90 (m, 3H), 3,43 (s, 2H), 3,55-3,63 (m, 8H), 4,10 (t, J = 6,0 Hz, 2H), 4,89-4,93 (m, 1H), 6,91 (d, J=8,8Hz, 1H), 7,02-7,05 (m, 2H), 7,10 (d, J=6,8Hz, 1H), 7,17-7,20 (m, 2H), 7,47-7,51 (m, 1H), 7,83-7,86 (m, 1H), 7,97-7,99(m, 2H), 8,07 (s, 1H).
463		D	B	865,1	^{1}H-RMN (400 MHz, $CDCl_3$): δ 1,42 (s, 6H), 1,85 (s, 3H), 1,92-1,96 (m, 3H), 2,44-2,49 (m, 1H), 2,56-2,64 (m, 2H), 3,34 (d, J = 5,2 Hz, 2H), 3,50-3,59 (m, 12H), 4,01 (d, J = 6,2 Hz, 2H) ,6,86-6,94 (m, 4H), 7,13-7,16 (m, 2H), 7,38-7,42 (m, 1H), 7,86-7,89 (m,

FIG. 6 Continuación.

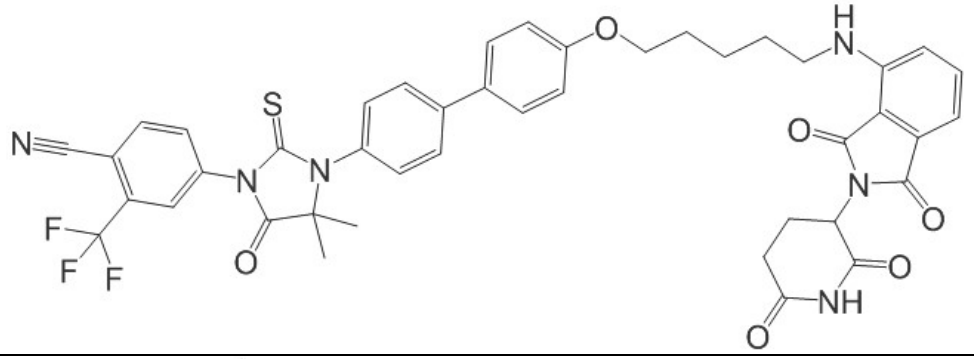
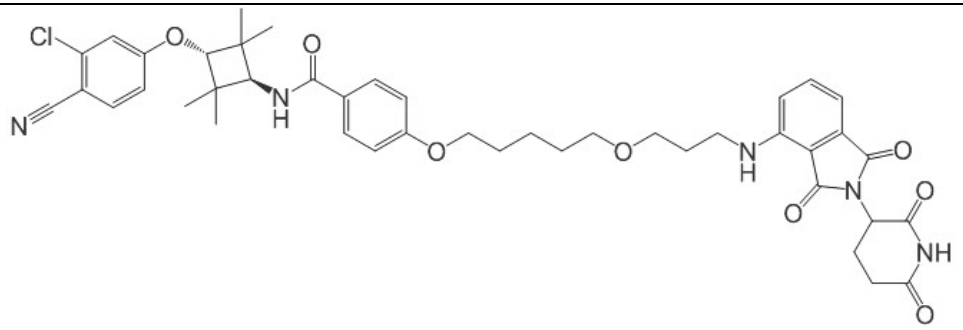
					1H), 8,03-8,05 (m, 2H).
464		B	A		
465		B	A	798,3	

FIG. 6 Continuación.

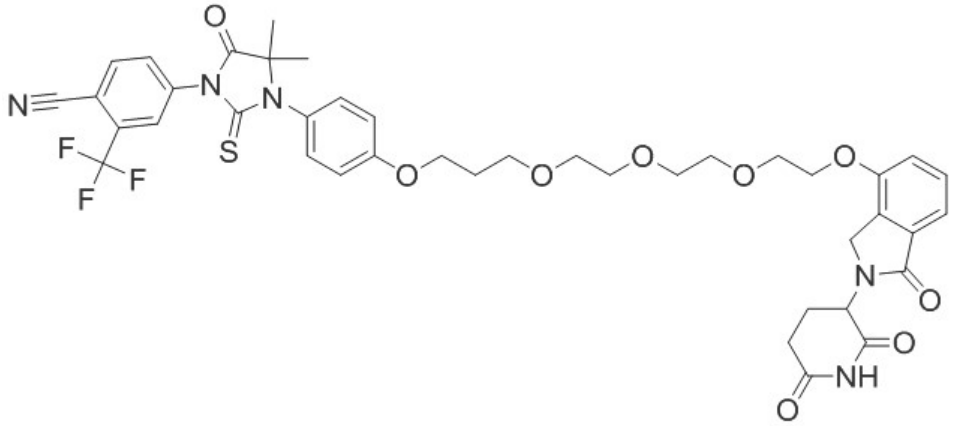
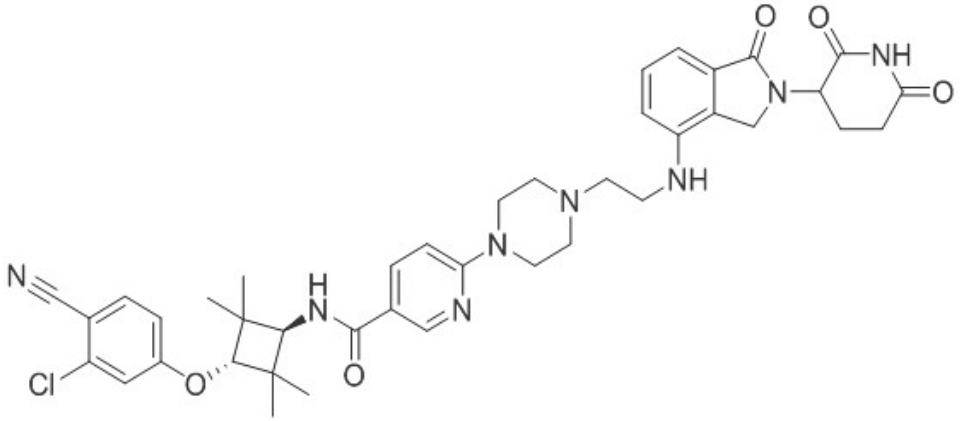
466		D	B		1H-RMN (400 MHz, DMSOd6):δ 10,97 (s, 1H), 8,38 (d, J = 8,0 Hz , 1H), 8,29 (s, 1H), 8,07 (d, J = 8,4 Hz, 1H), 7,46 (t, J = 2,6 Hz, 1H), 7,24-7,33 (m, 4H), 7,08 (d, J = 8,4 Hz, 2H), 5,09-5,12 (m, 1H), 4,05-4,39 (m, 9H), 3,77 (s, 2H), 3,51-3,59 (m, 10H), 2,80-3,00 (m, 1H), 2,30-2,70 (m, 2H), 1,90-2,10 (m, 3H), 1,24 (s, 6H).
467		D	B	753,7	

FIG. 6 Continuación.

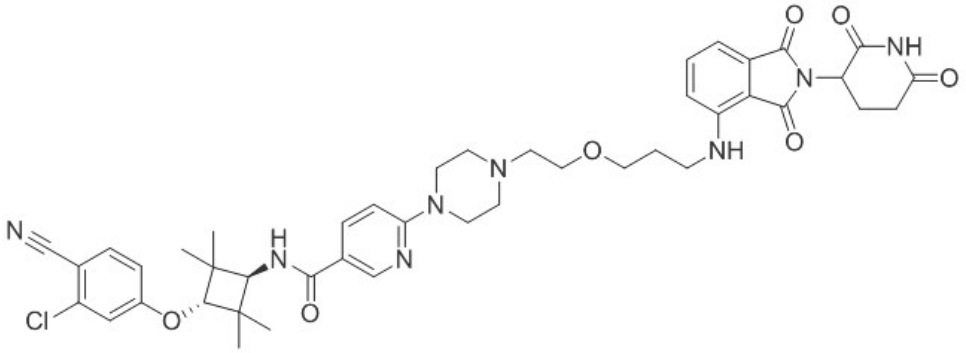
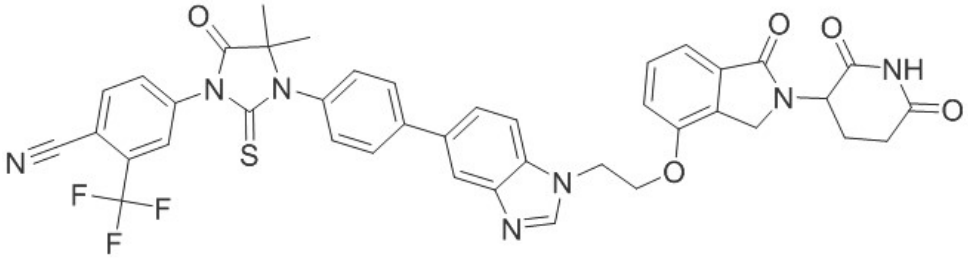
468		B	A	825,3	^{1}H-RMN (400 MHz, CD_3OD): δ 1,24 (s, 6H), 1,31 (s, 6H), 1,96-2,12 (m, 4H), 2,71-2,81 (m, 8H), 3,48 (t, J = 6,0 Hz, 2H), 3,64-3,70 (m, 8H), 4,16 (s, 1H), 4,30 (s, 1H), 5,03-5,09 (m, 1H), 6,82 (d, J = 8,8 Hz, 1H), 6,99-7,10 (m, 3H), 7,14-7,15 (m, 1H), 7,58 (t, J = 7,8 Hz, 1H), 7,74 (d, J = 8,8 Hz, 1H), 7,95-7,98 (m, 1H), 8,60-8,61 (m, 1H).
469		D	B		

FIG. 6 Continuación.

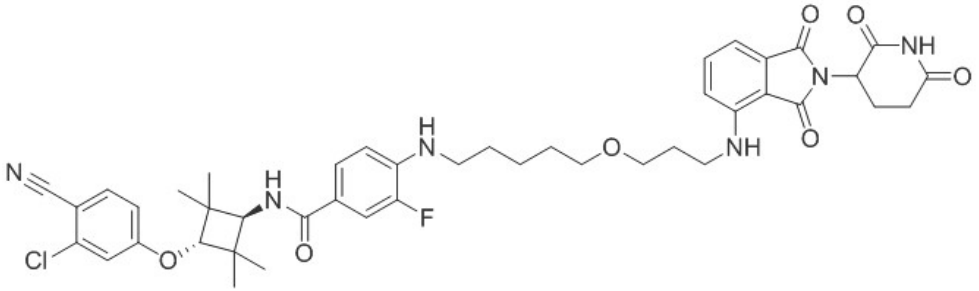
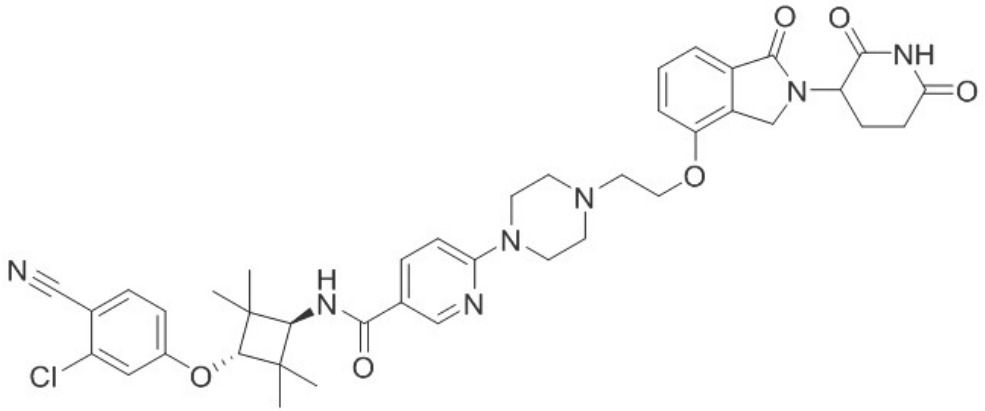
470		B	A	815,3	^{1}H-RMN (400 MHz, CD_3OD): δ 1,23 (s, 6H), 1,29 (s, 6H), 1,49-1,56 (m, 2H), 1,66-1,73 (m, 4H), 1,92-1,95 (m, 2H), 2,06-2,12 (m, 1H), 2,69-2,80 (m, 3H), 3,23 (t, J = 7,0 Hz, 2H), 3,44 (t, J = 6,4 Hz, 2H), 3,50 (t, J = 6,2 Hz, 2H), 3,59 (t, J = 5,6 Hz, 2H), 4,13-4,15 (m, 1H), 4,30 (s, 1H), 5,03-5,07 (m, 1H), 6,74 (t, J = 8,4 Hz, 1H), 6,99-7,08 (m, 3H), 7,15 (d, J = 2,4 Hz, 1H), 7,44-7,57 (m, 3H), 7,74 (d, J = 8,8 Hz, 1H).
471		D	B	754,3	

FIG. 6 Continuación.

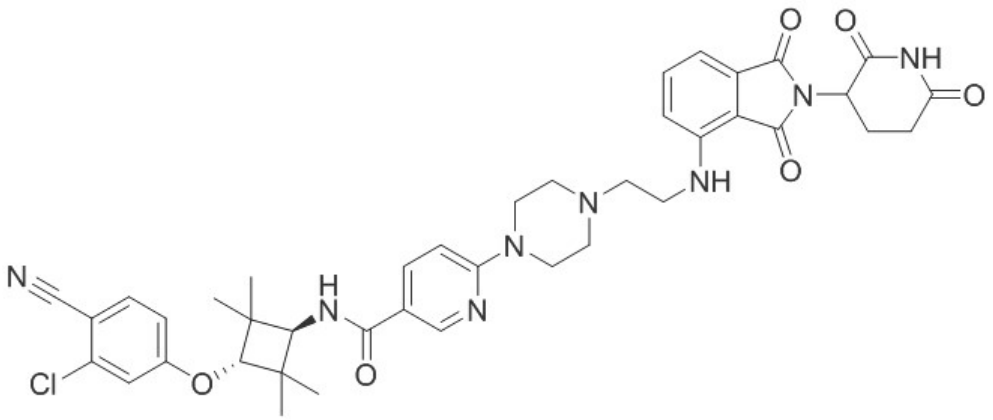
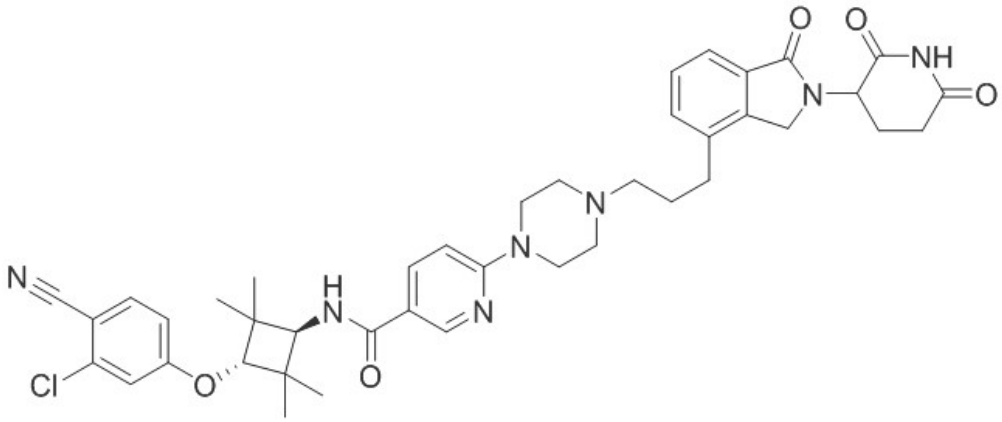
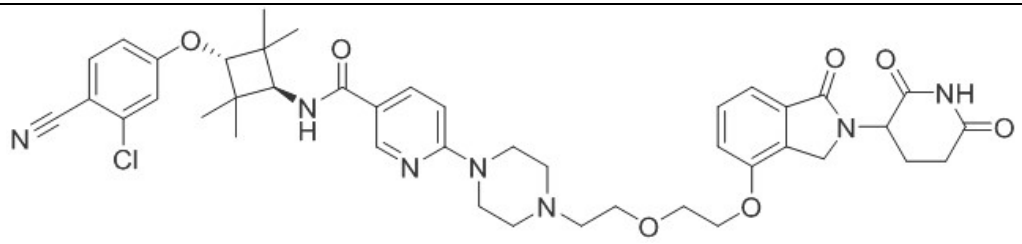
472		D	B	767,4	
473		D	B	752,7	
474		A	A	798,3	

FIG. 6 Continuación.

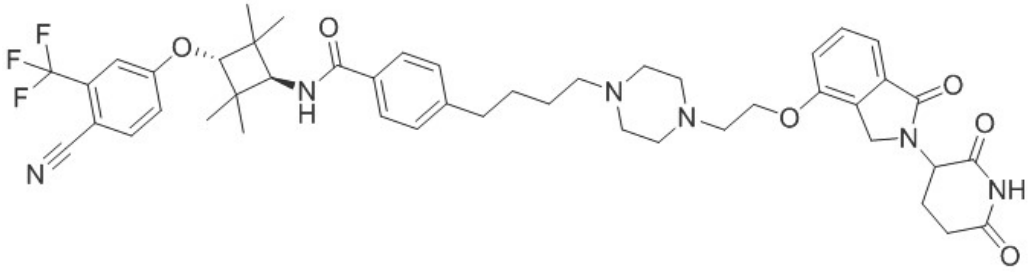
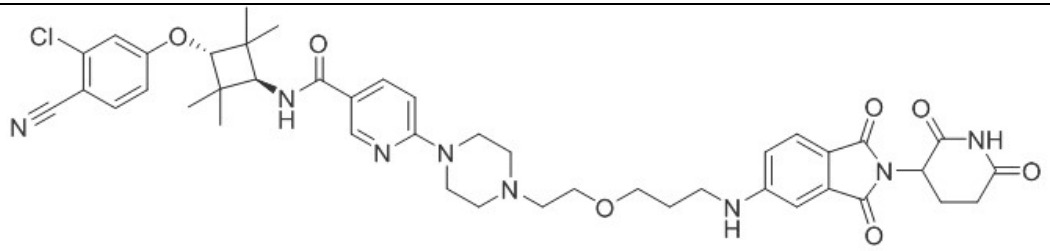
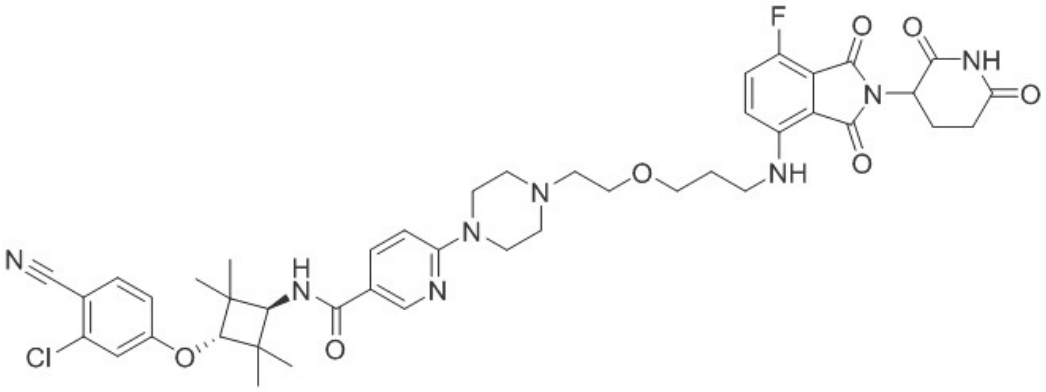
475		B	A	843,4	
476		B	A	825,3	
477		B	A	843,3	

FIG. 6 Continuación.

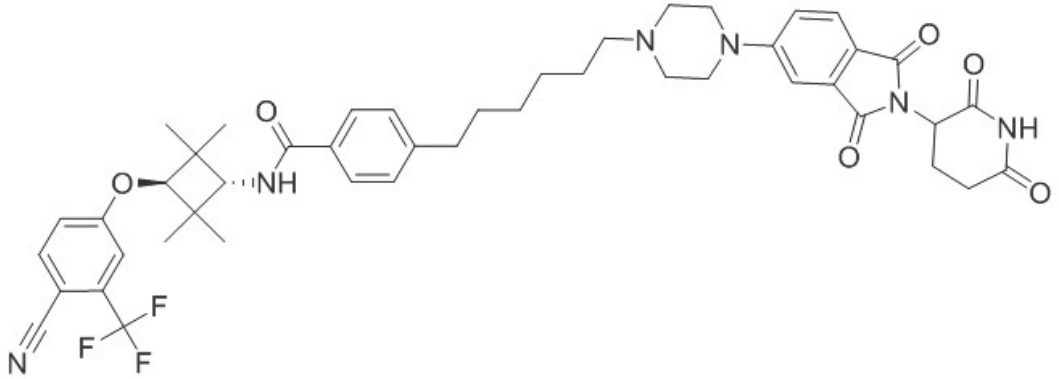
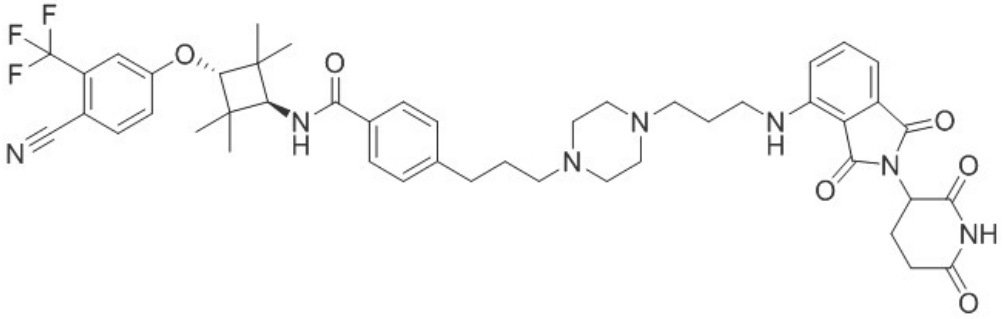
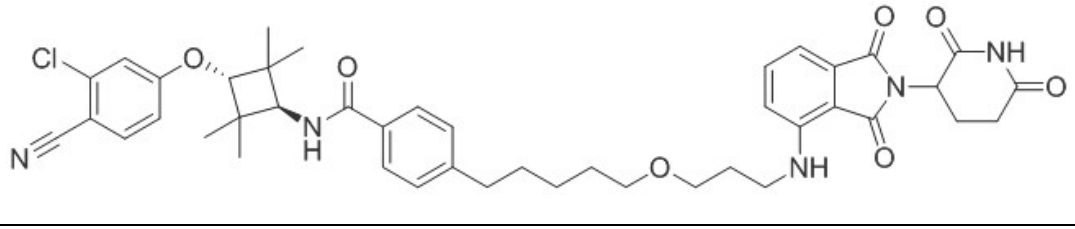
478		B	A	841,1	
479		C	A	856,9	
480		B	B	921,5	

FIG. 6 Continuación.

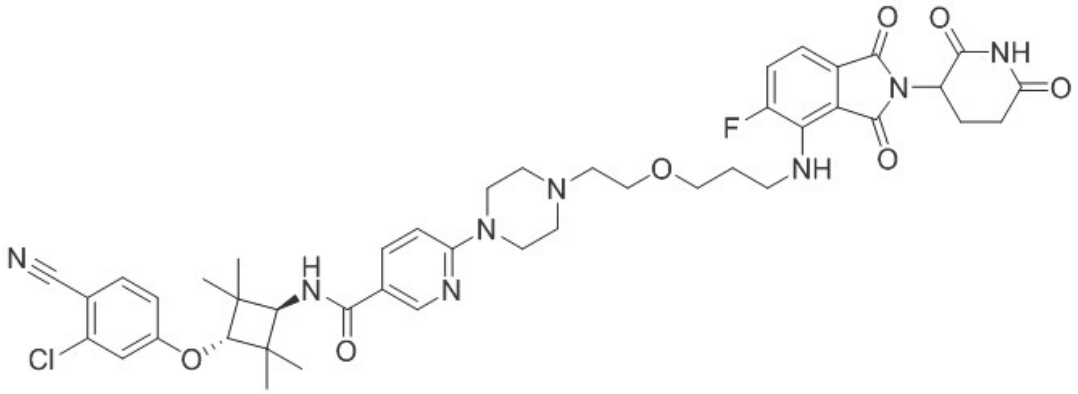
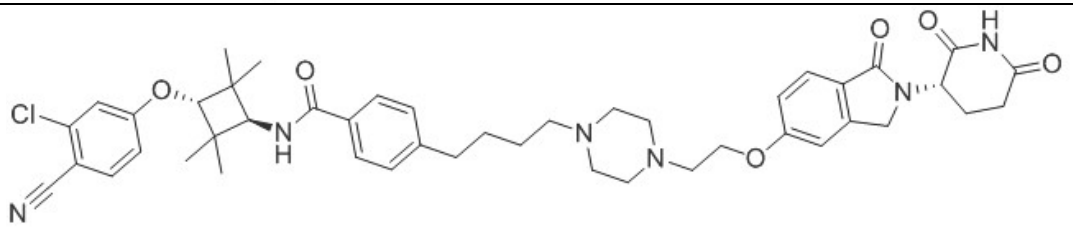
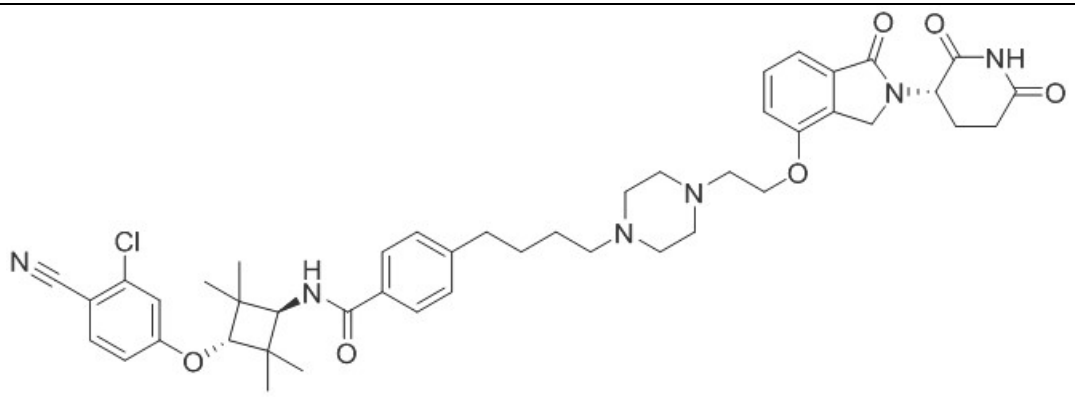
481		B	A	843,7	
482		A	A	809,8	
483		B	A	809,8	

FIG. 6 Continuación.

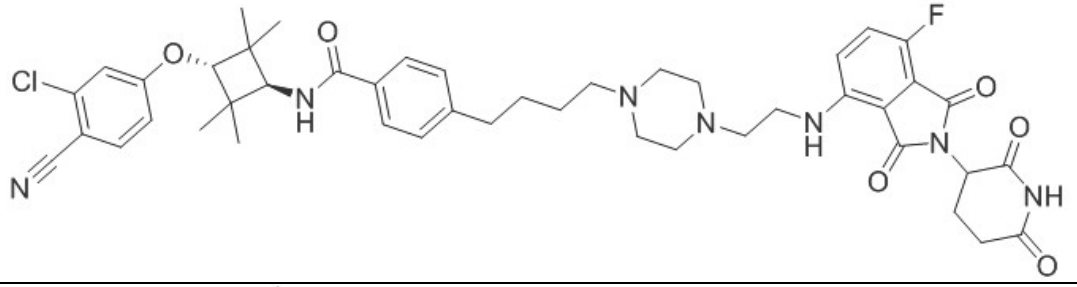
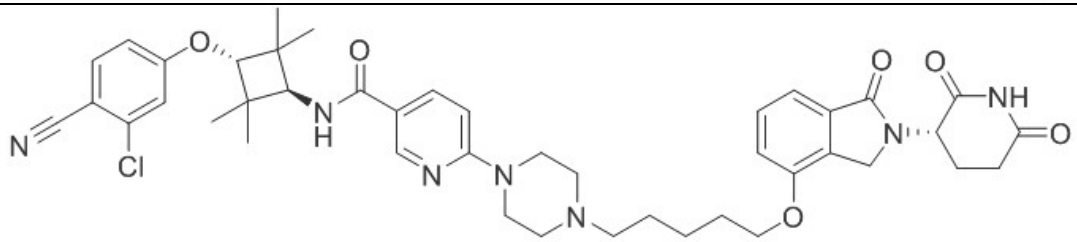
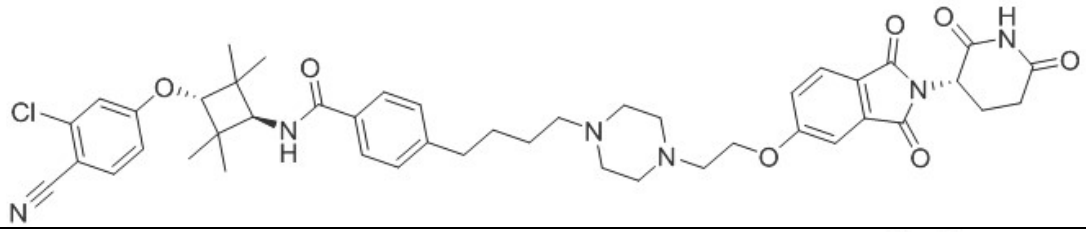
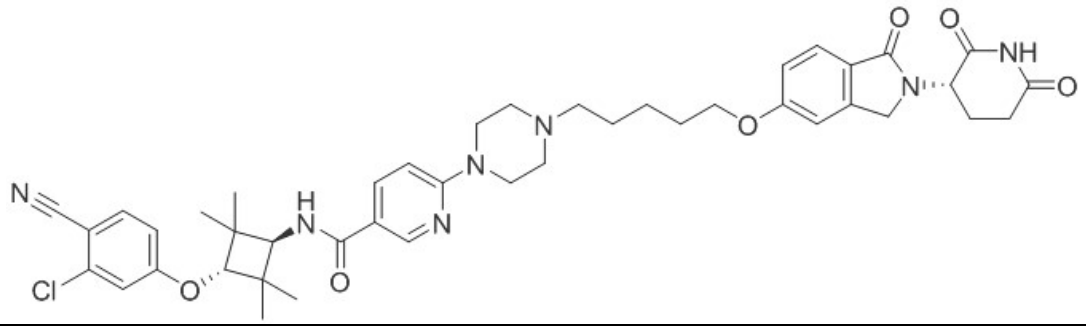
484		B	A	840,3	
485		A	A	796,7	
486		A	A	823,4	
487		A	A	796,7	

FIG. 6 Continuación.

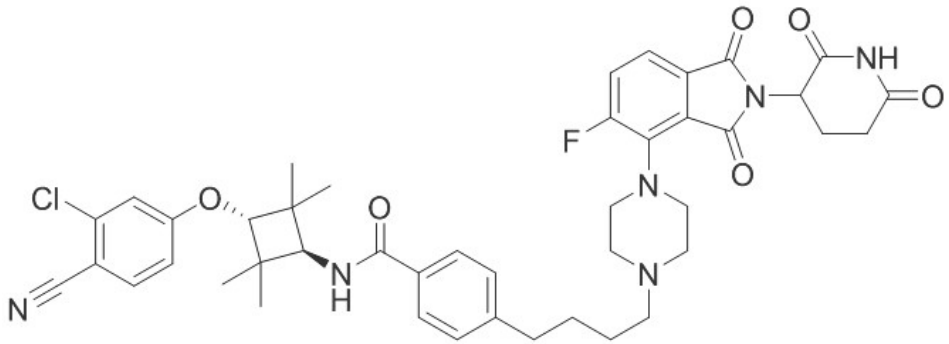
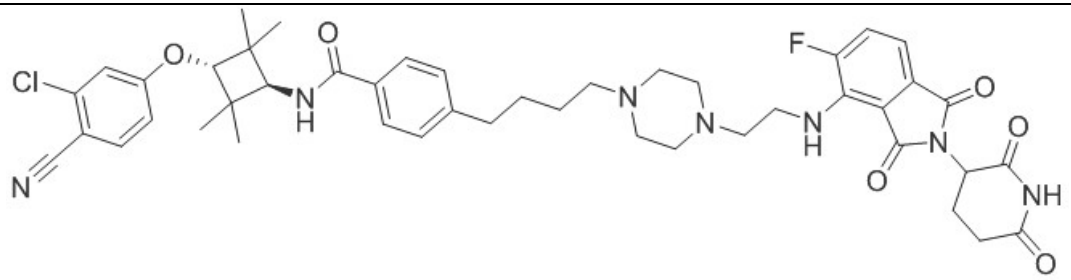
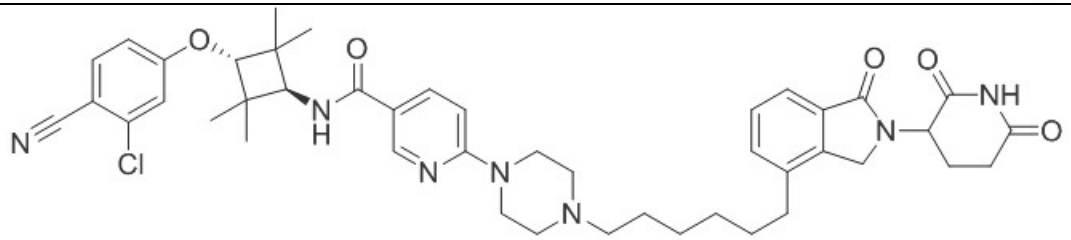
488		D	B	797,7	
489		B	A	840,7	
490		A	A	794,7	

FIG. 6 Continuación.

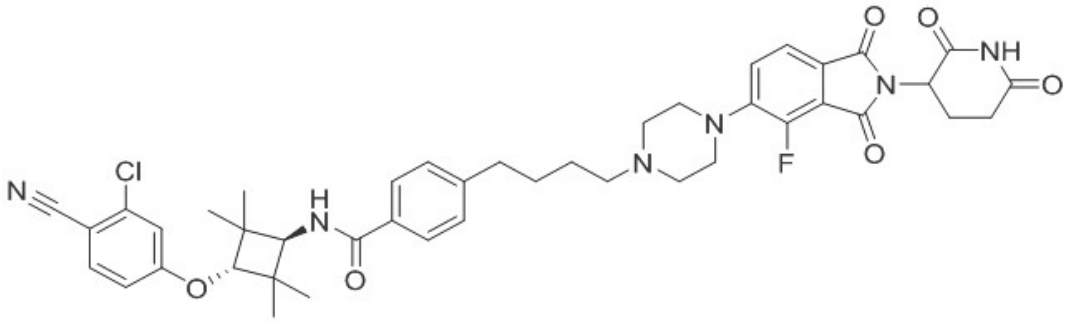
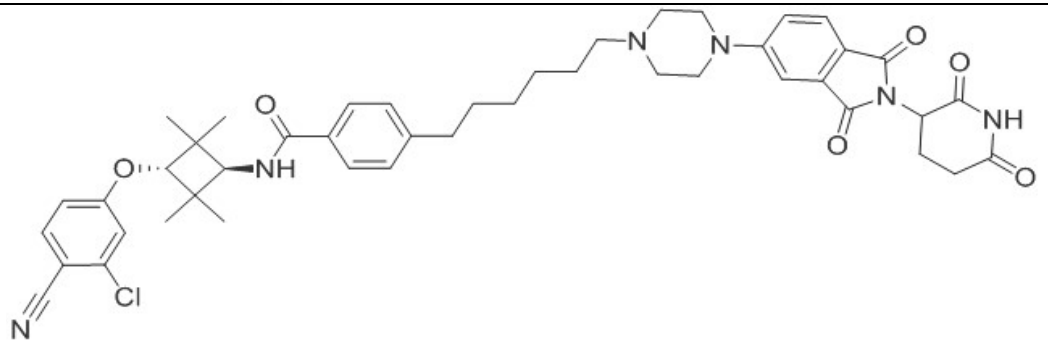
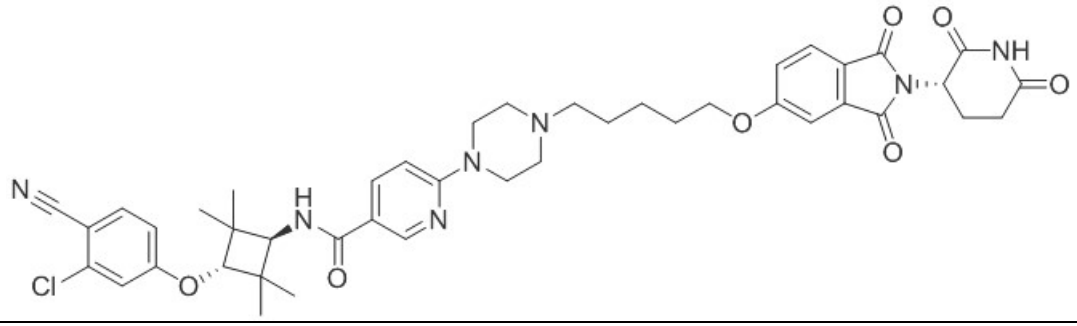
491		A	A	797,7	
492		B	A	807,4	
493		A	A	810,3	

FIG. 6 Continuación.

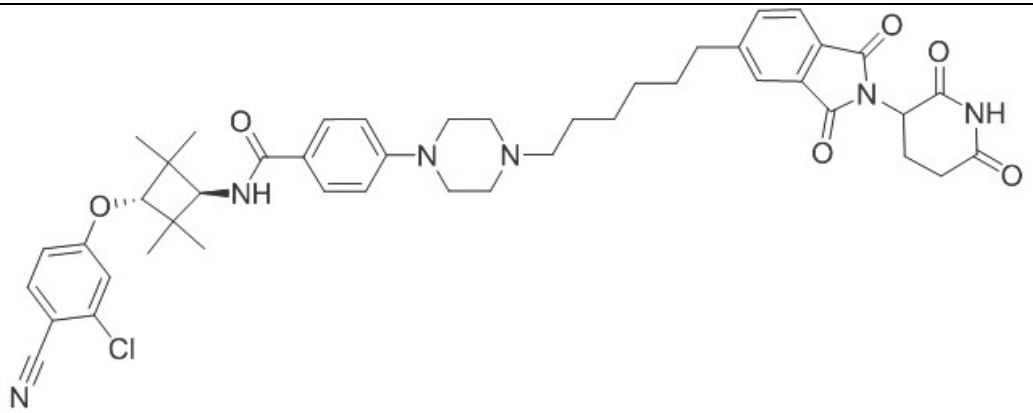
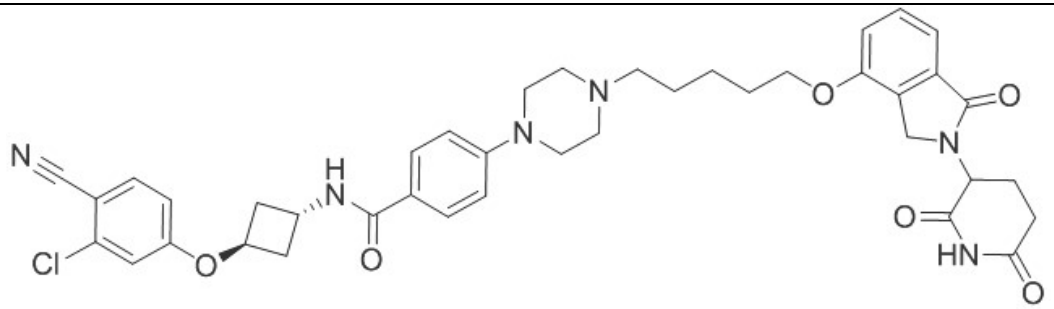
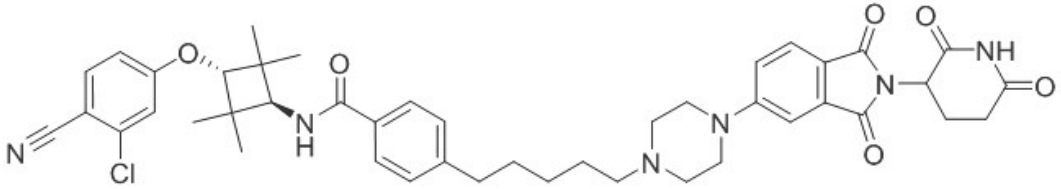
494		D	B	740,3	
495		D	B	739,2	
496		A	A	793,5	

FIG. 6 Continuación.

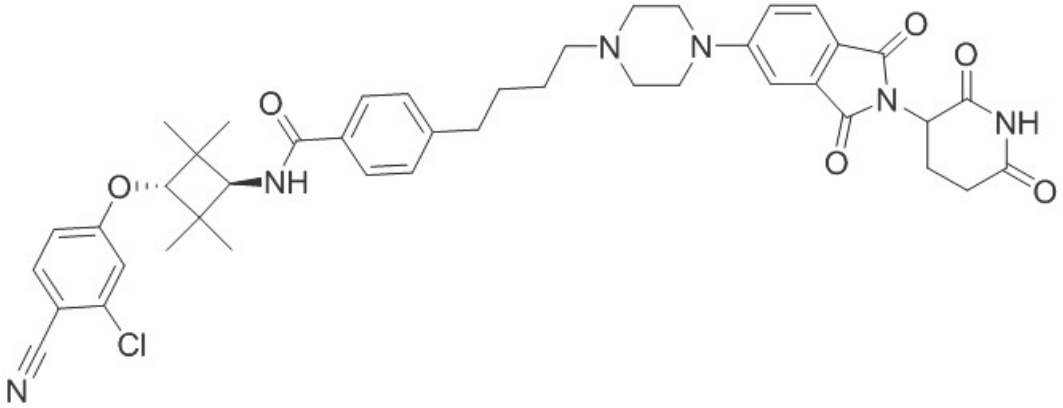
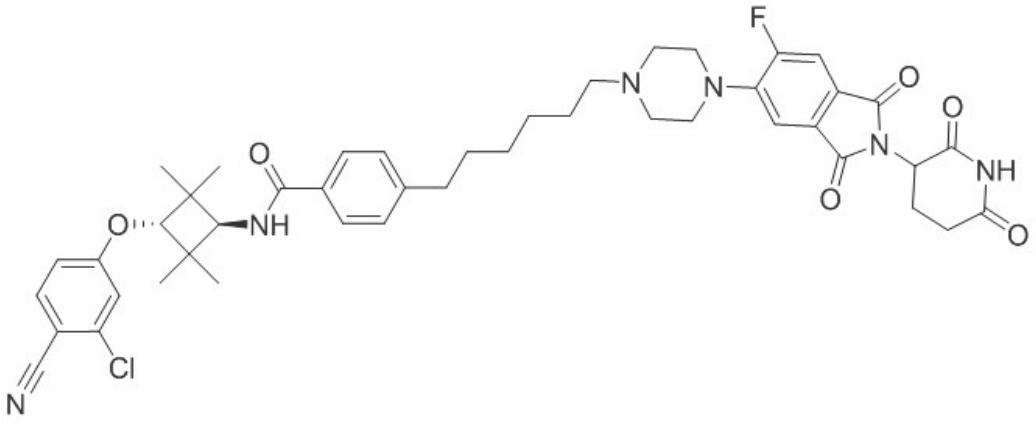
497		A	A	779,5	
498		A	A	825,4	

FIG. 6 Continuación.

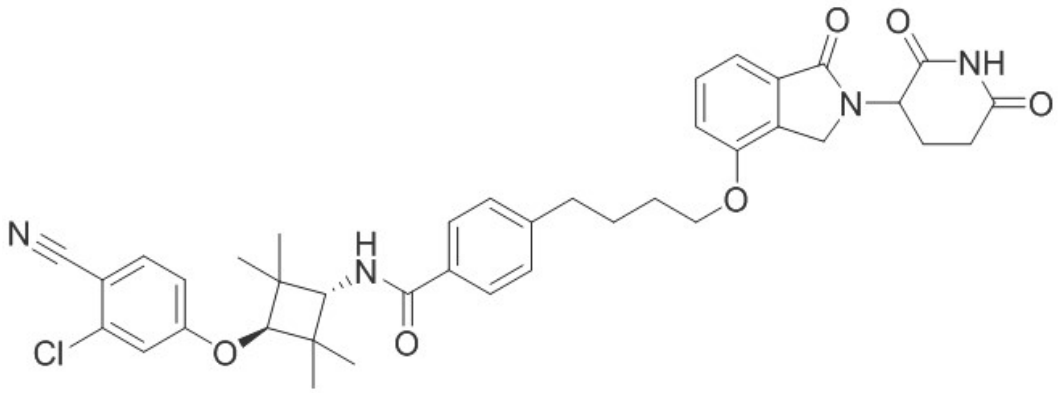
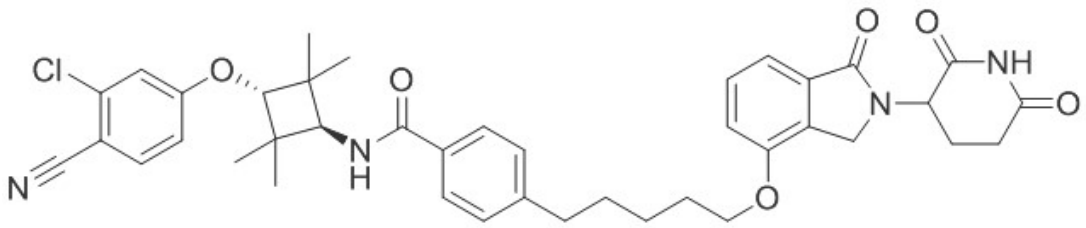
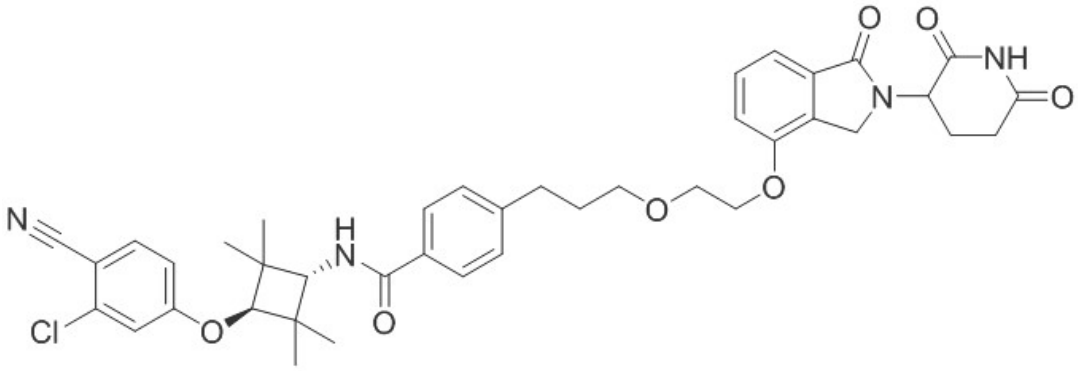
499		D	B	697,3	
500		D	B	711,3	
501		D	B	727,3	

FIG. 6 Continuación.

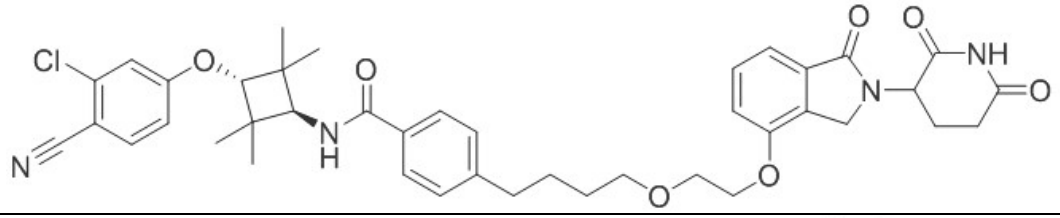
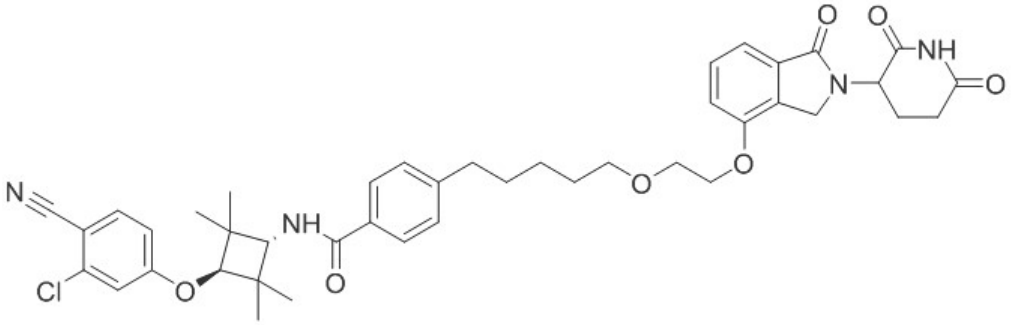
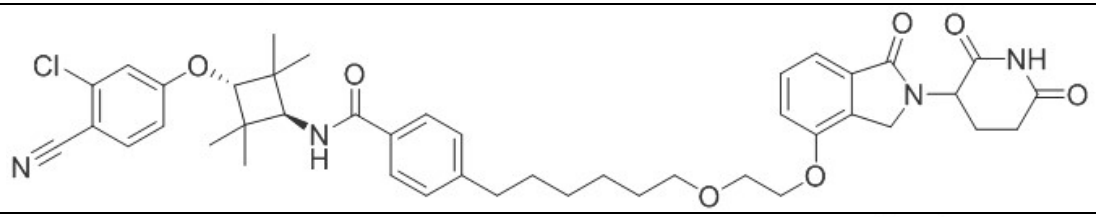
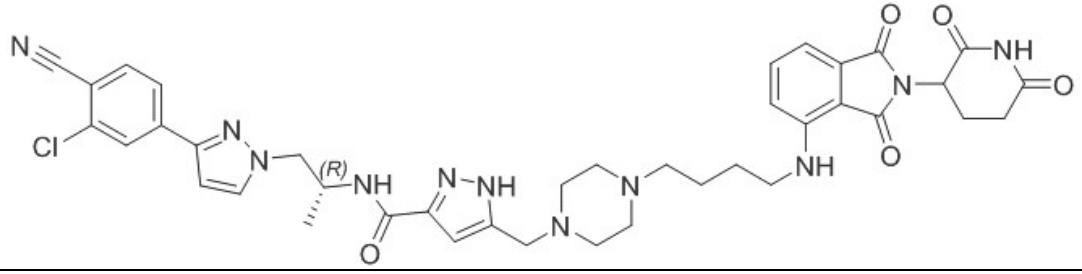
502		D	B	741,3	
503		D	B	755,3	
504		D	B	769,3	
505		D	B	780,6	

FIG. 6 Continuación.

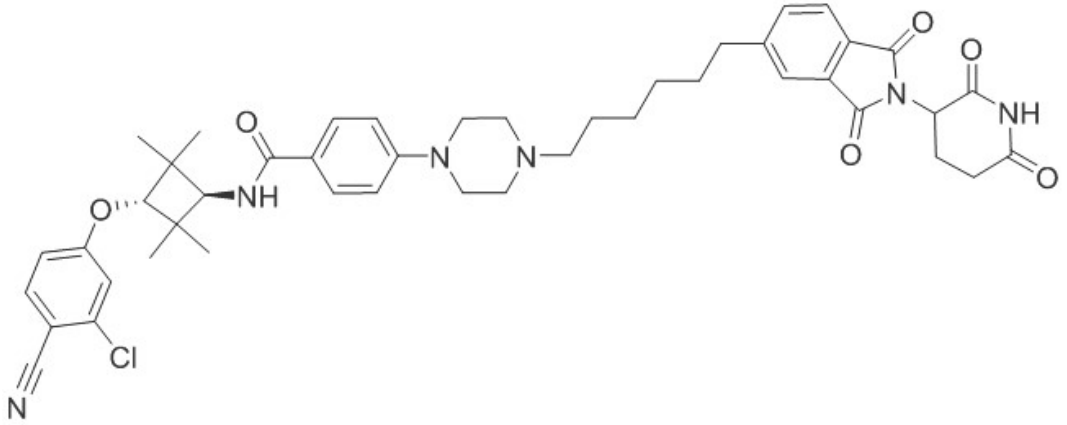
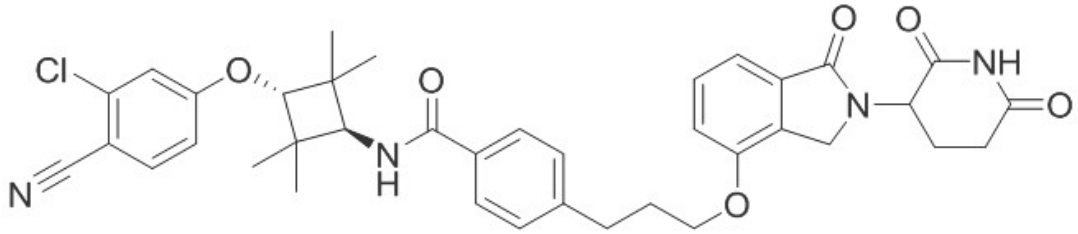
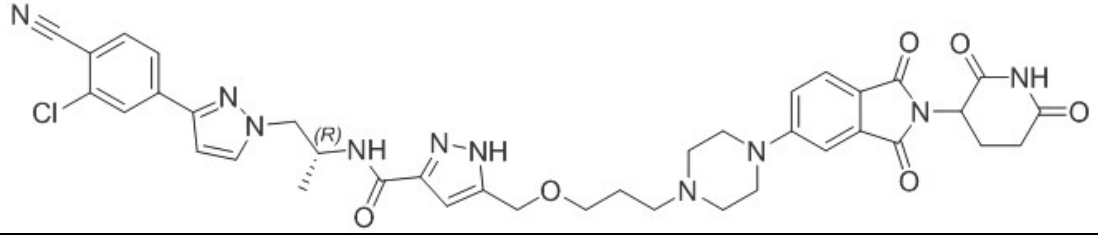
506		D	B	807,8	
507		D	B	683,3	
508		B	A	767,7	

FIG. 6 Continuación.

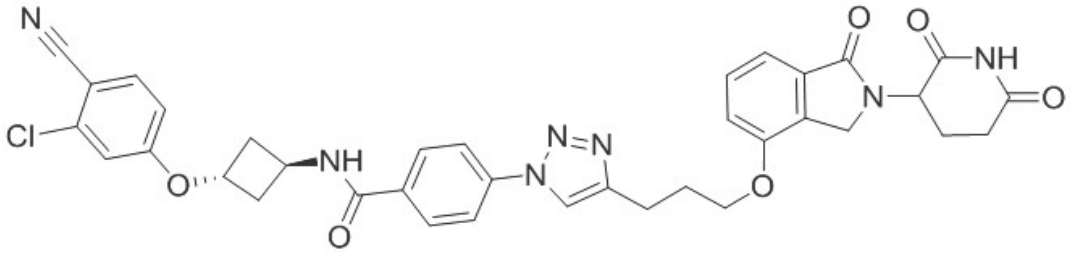
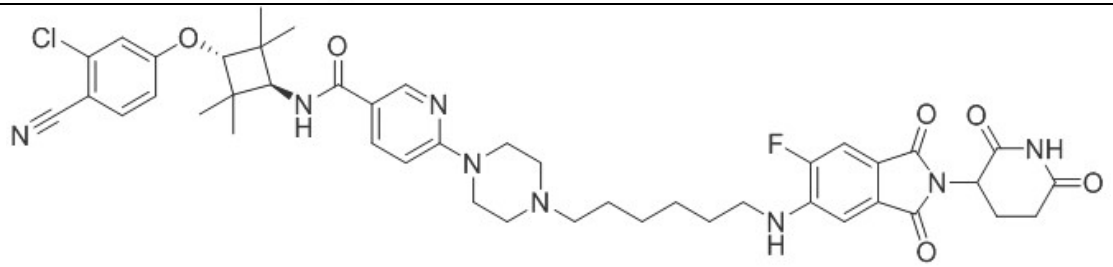
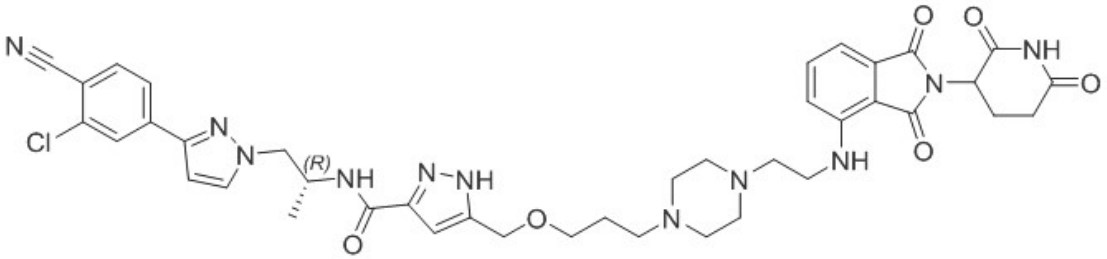
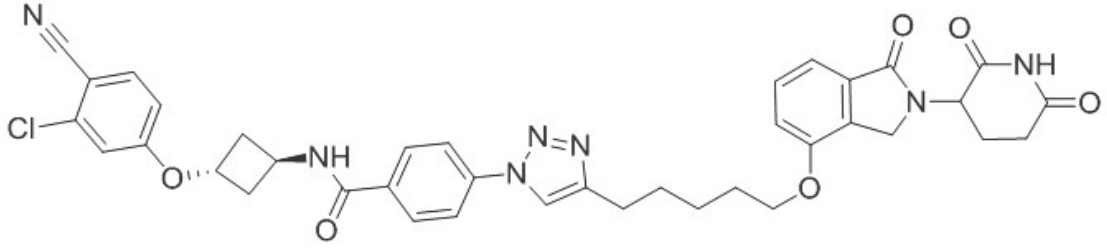
509		D	B	694,2	
510		B	A	841,3	
511		D	B	810,3	
512		D	B	722,2	

FIG. 6 Continuación.

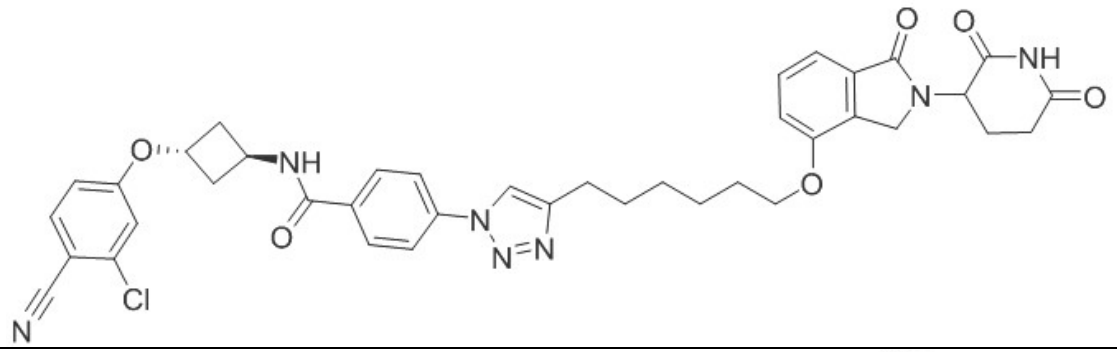
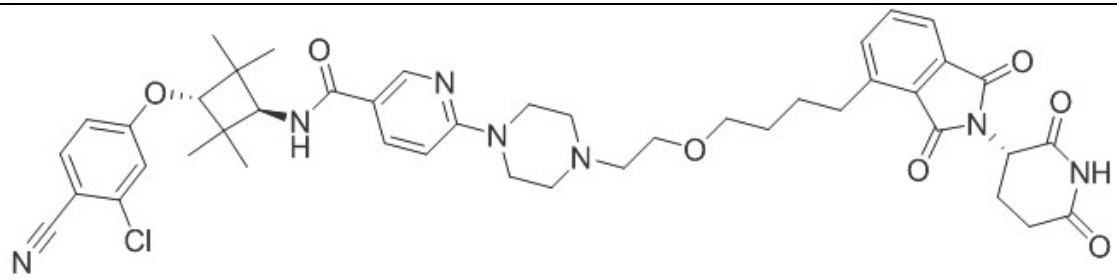
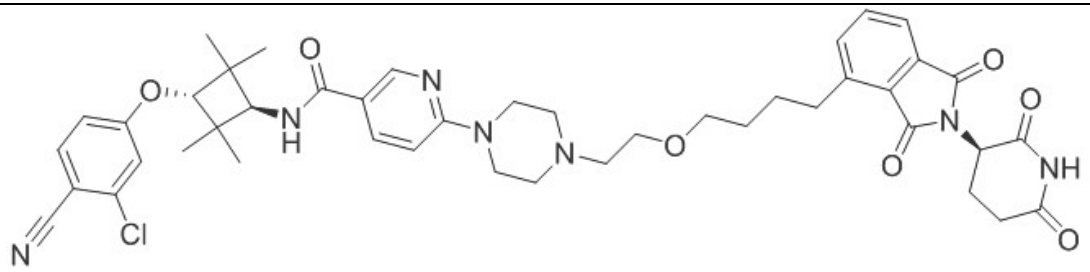
513		D	B	736,3	
514		A	A	824,3	
515		A	A	824,3	

FIG. 6 Continuación.

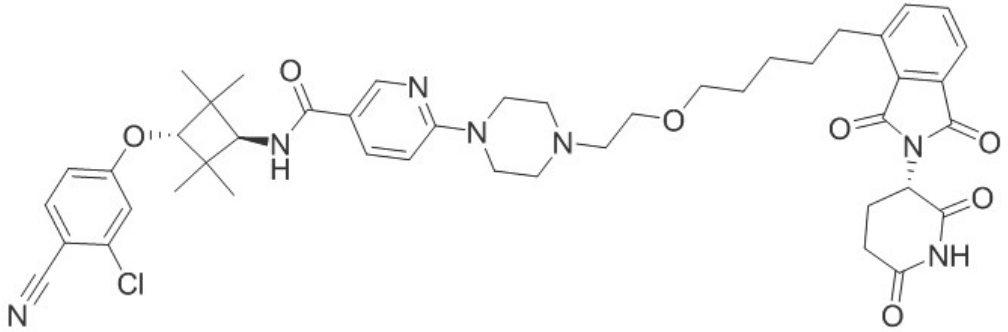
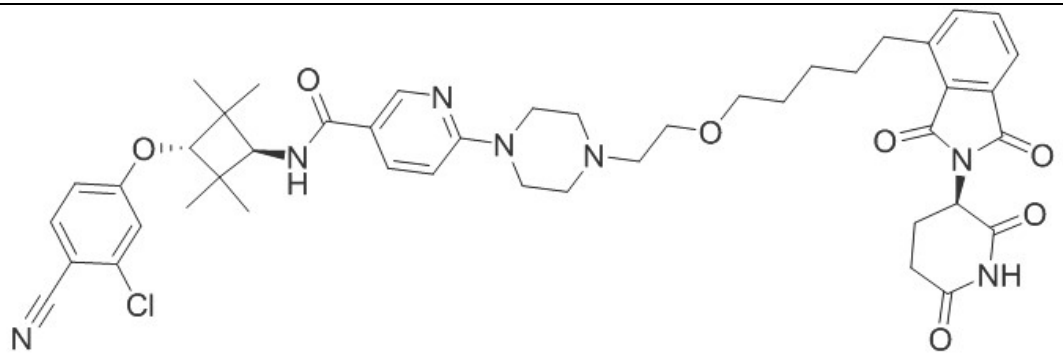
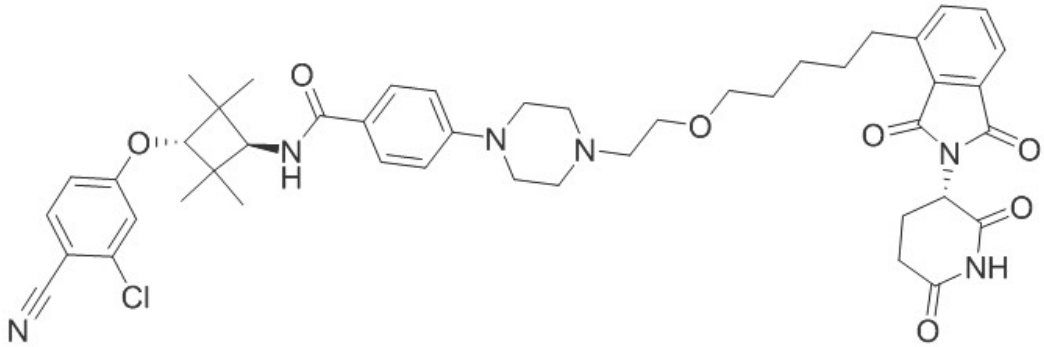
516		A	A	838,4	
517		D	B	838,4	
518		A	A	837,4	

FIG. 6 Continuación.

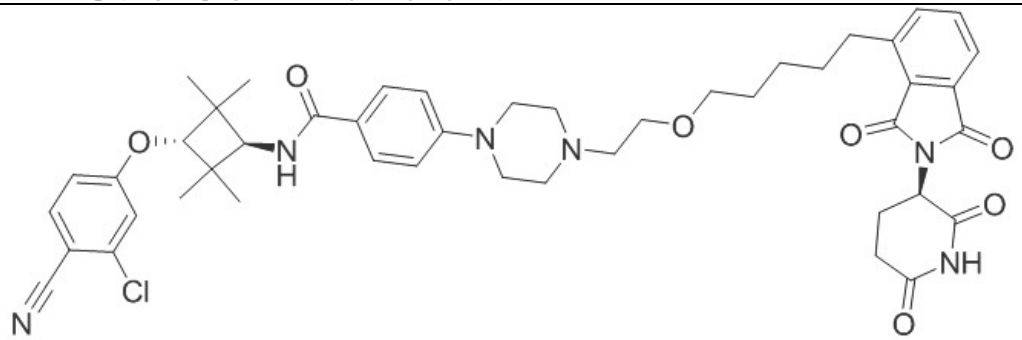
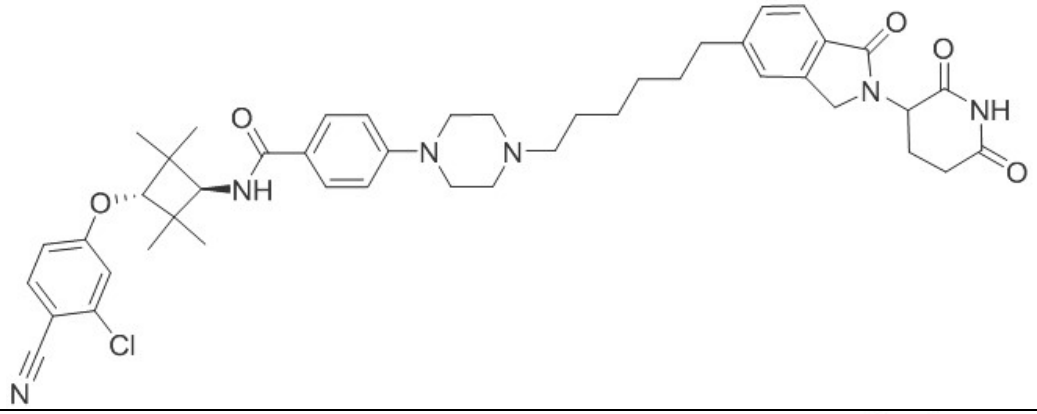
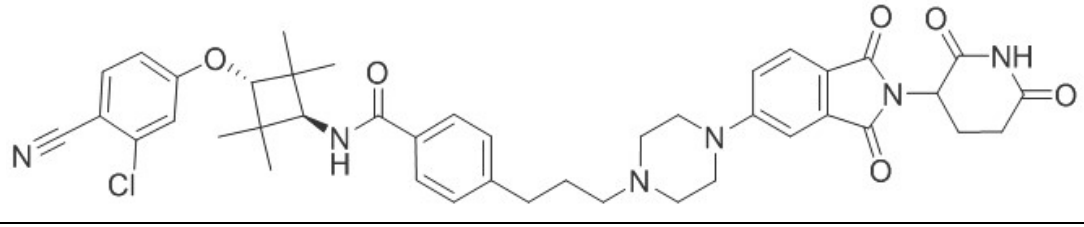
519		D	B	837,4	
520		D	B	793,4	
521		A	A	765,3	

FIG. 6 Continuación.

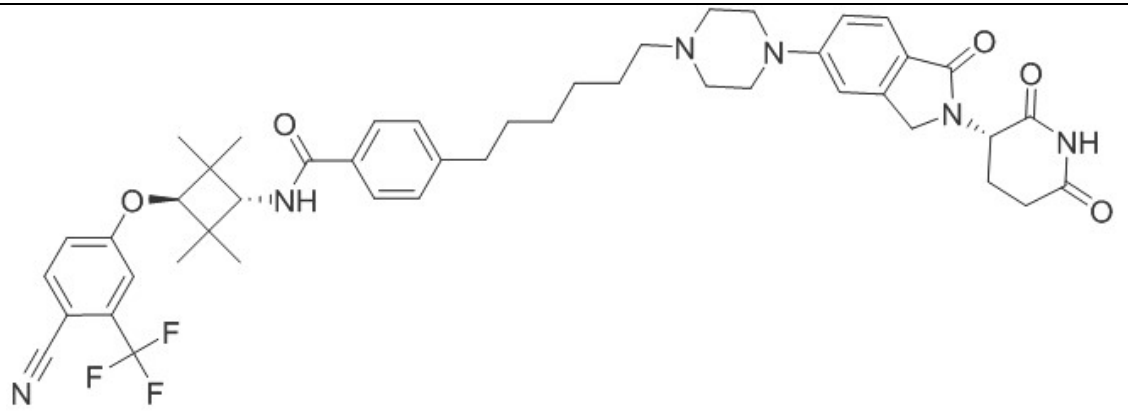
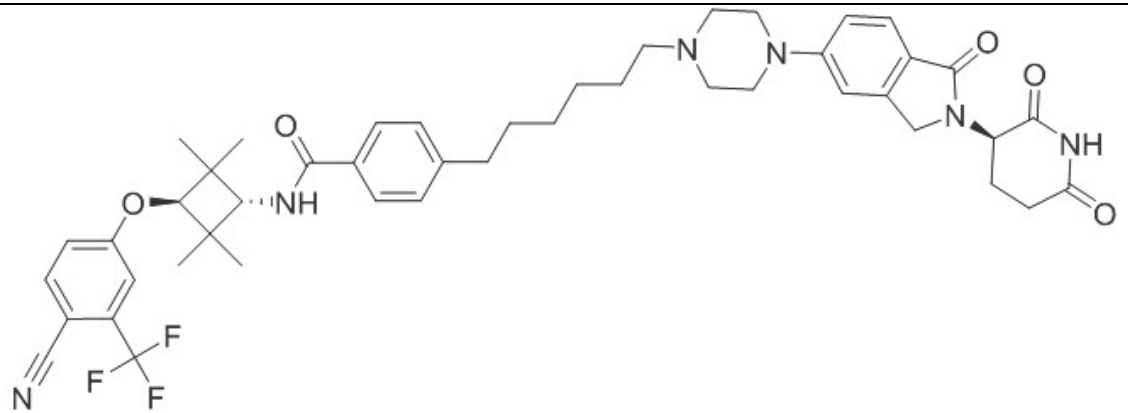
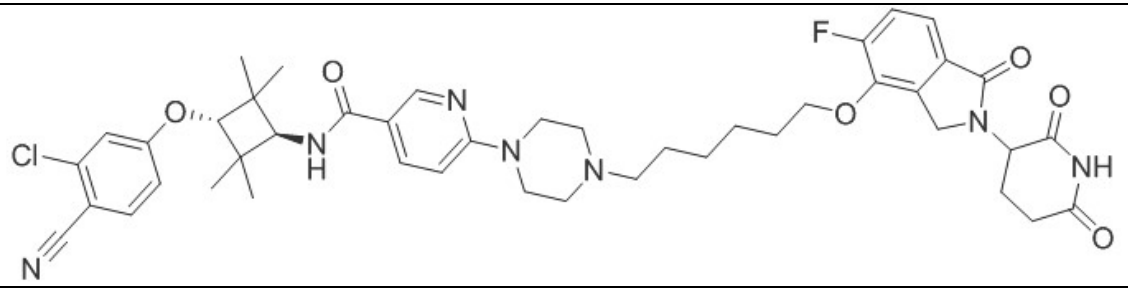
522		A	A	827,4	
523		B	A	827,4	
524		A	A	828,3	

FIG. 6 Continuación.

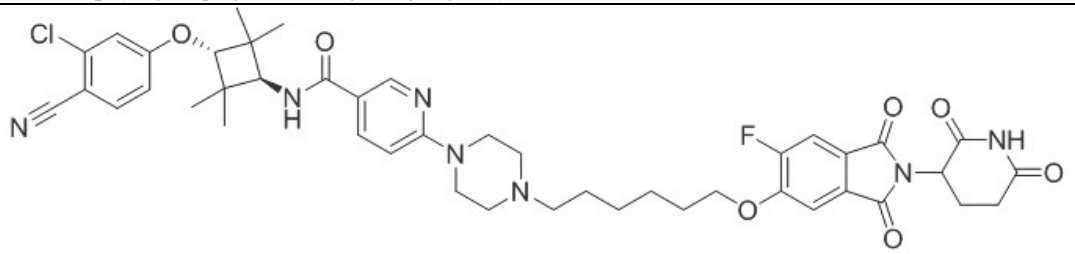
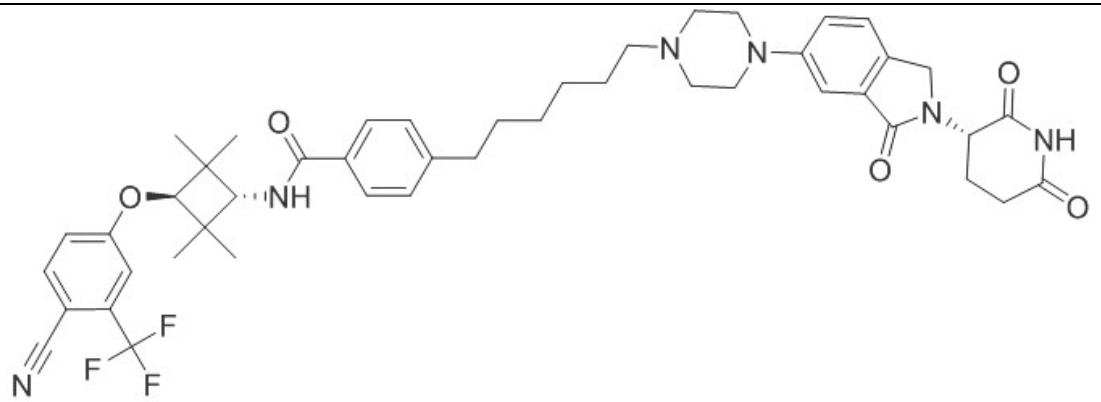
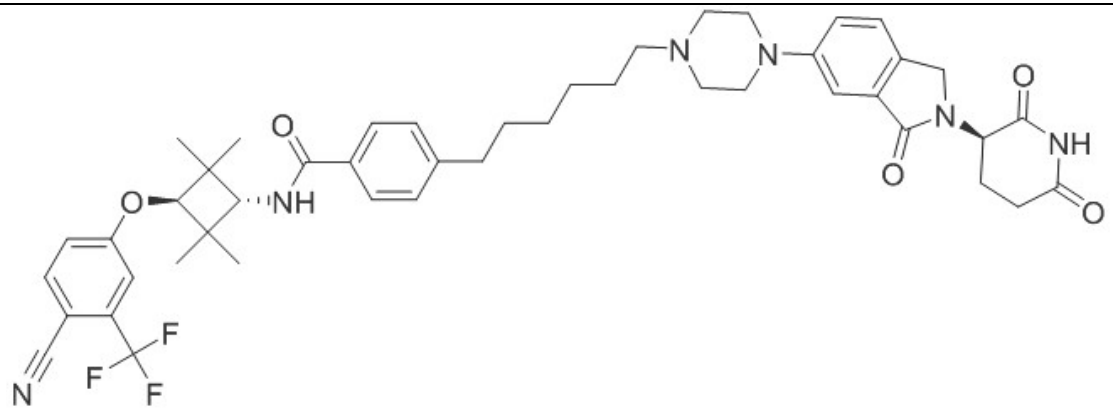
525		B	A	842,3	
526		B	A	827,4	
527		A	A	827,4	

FIG. 6 Continuación.

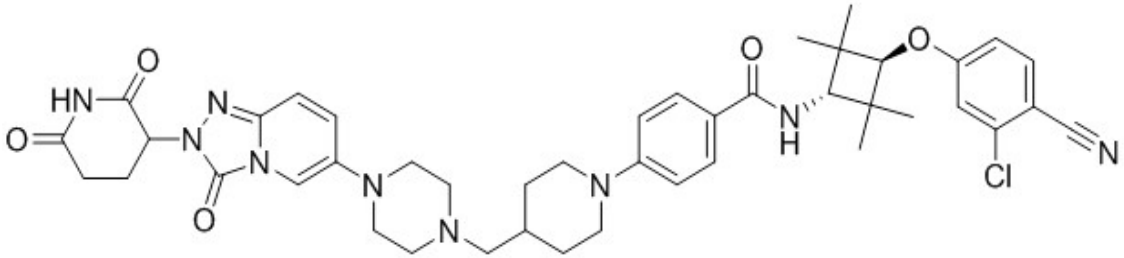
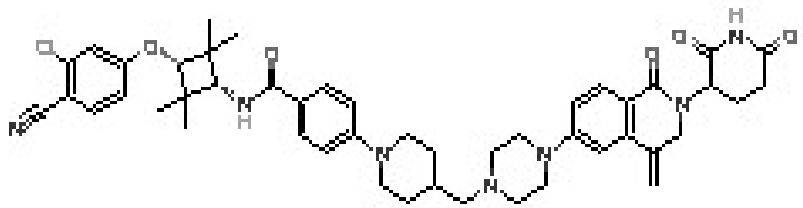
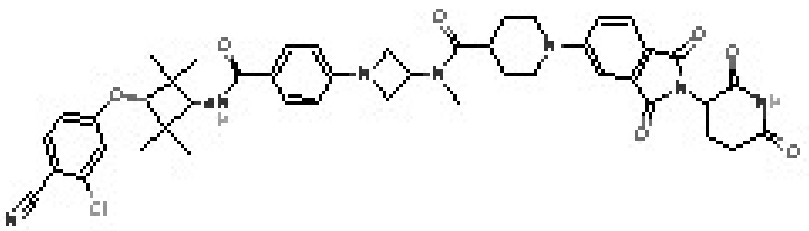
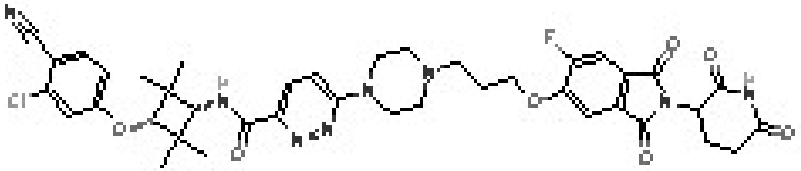
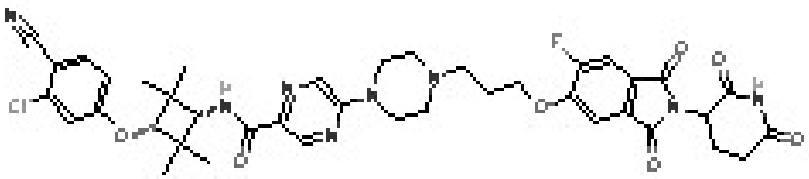
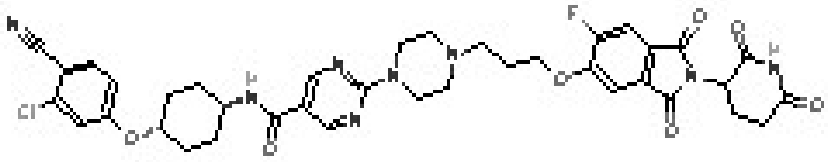
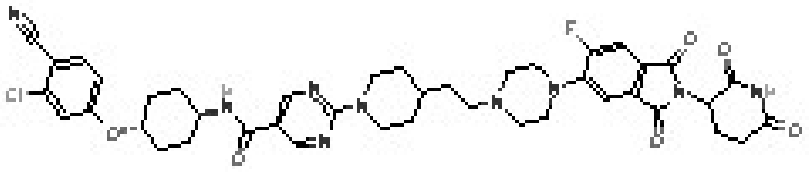
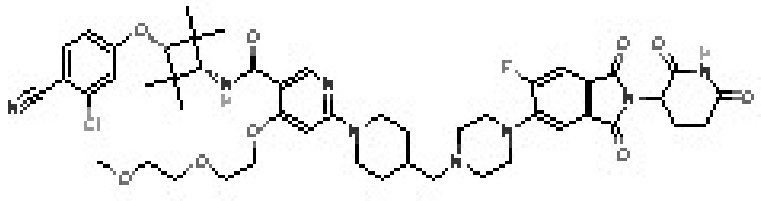
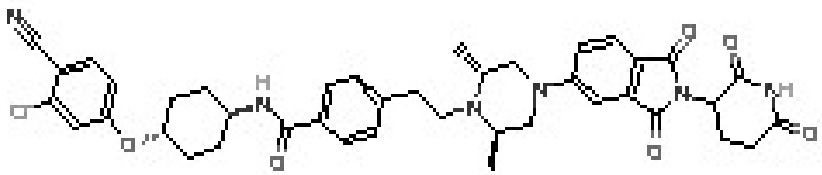
528		A	A		

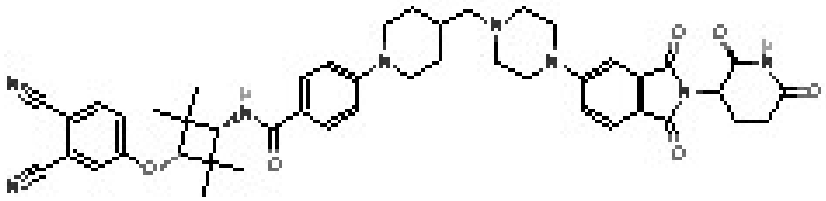
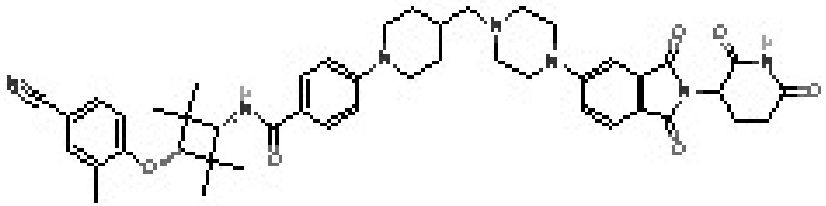
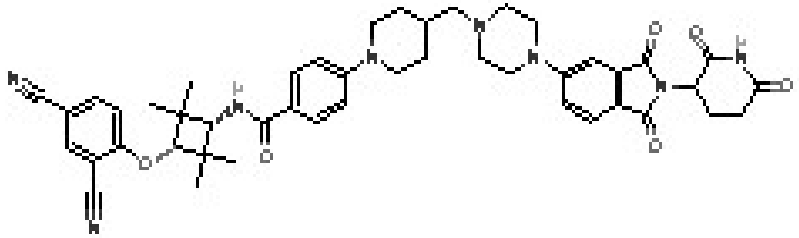
Fig. 7

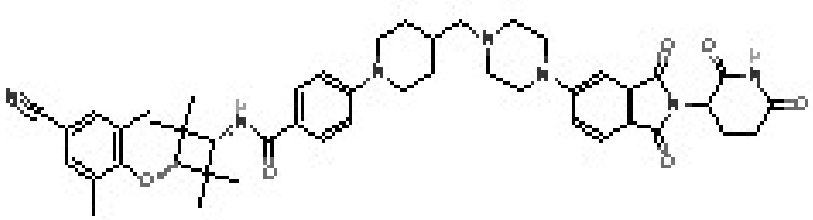
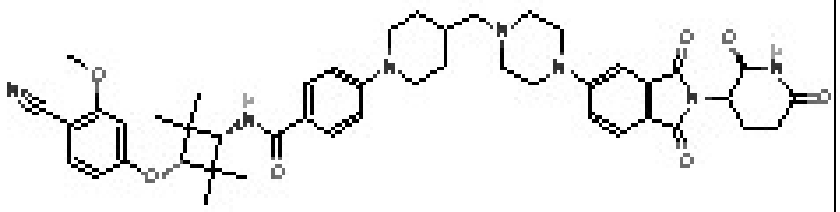
Tabla 7. Compuestos a modo de ejemplo

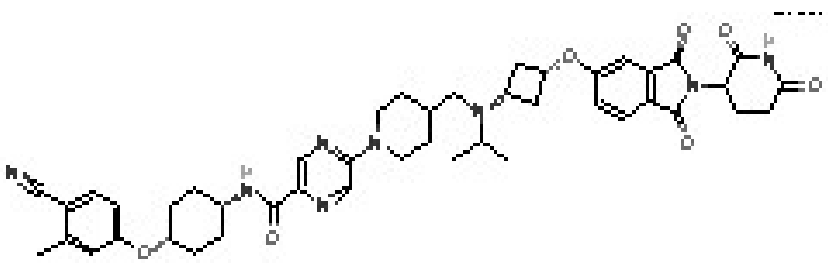
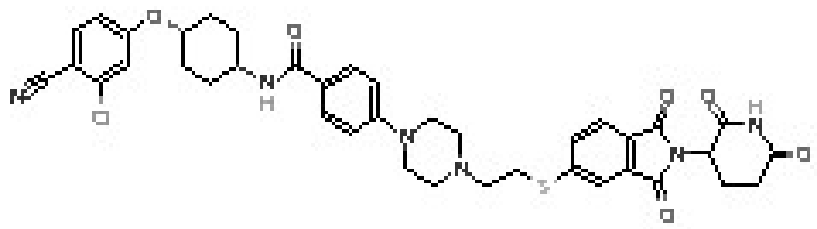
Nº. de ej.	Estructura química	m/z observado	Categoría de CD50	1H-RMN	Esquema General
529		832,610	A		
530		834,2	A	^{1}H-RMN (300 MHz, d6-DMSO) δ 1,13 (s, 6H), 1,22 (s, 6H), 1,59-1,74 (m, 4H), 1,90-2,10 (m, 1H), 2,61-2,69 (m, 2H), 2,89-2,94 (m, 2H), 3,08-3,15 (m, 5H), 3,87-3,90 (m, 1H), 4,04-4,12 (m, 5H), 4,15-4,21 (m, 1H), 4,32 (s, 1H), 5,06-5,10 (m, 1H), 5,15-5,30 (m, 1H), 6,47-6,49 (m, 2H), 6,99-7,02 (m, 1H), 7,20-7,21 (m, 1H), 7,24-7,27 (m, 1H), 7,33 (s, 1H), 7,45-7,48 (m, 1H), 7,65-7,68 (m, 1H), 7,74-7,77 (m, 2H), 7,89-7,92 (m, 1H), 11,07 (s, 1H)	18

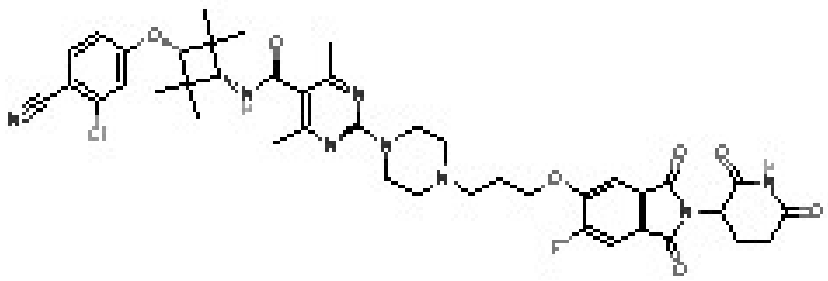
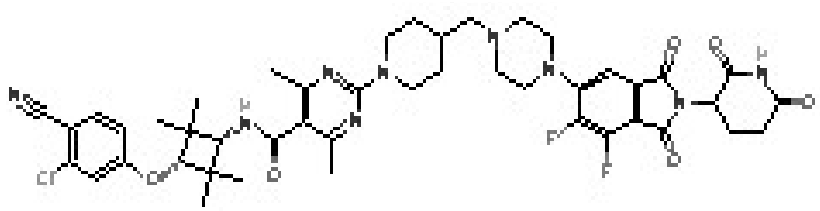
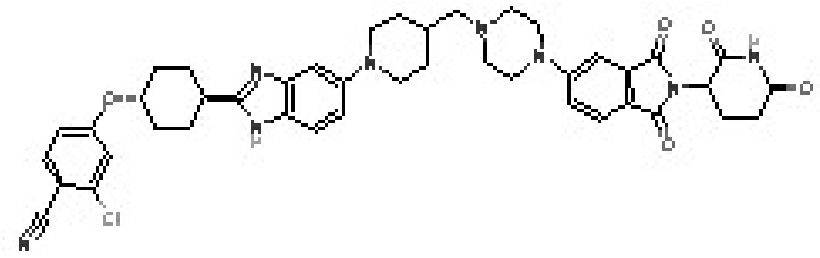
531		801,500	B	^{1}H-RMN (300 MHz, DMSO-d_6) δ 11,15 (s, 1H), 8,29 (d, J = 9,4 Hz, 1H), 7,92 (dd, J = 9,0, 4,3 Hz, 3H), 7,77 (d, J = 7,1 Hz, 1H), 7,49 (s, 1H), 7,26 (d, J = 2,4 Hz, 1H), 7,05 (dd, J = 8,6, 2,5 Hz, 1H), 5,15 (dd, J = 12,9, 5,4 Hz, 1H), 4,48 -4,41 (s, 3H), 4,03 (d, J = 9,2 Hz, 1H), 3,35 (s, 9H), 2,94 – 2,53 (m, 4H), 2,35-2,08 (s, 3H), 1,24 (s, 6H), 1,16 (s, 6H).	9
532		801,500	B	^{1}H-RMN (300 MHz, DMSO-d_6) δ 11,14 (s, 1H), 8,64 (d, J = 1,2 Hz, 1H), 8,36 (s, 1H), 7,96 – 7,80 (m, 3H), 7,76 (d, J = 7,1 Hz, 1H), 7,70 – 7,51 (m, 1H), 7,26 (d, J = 2,4 Hz, 1H), 7,04 (dd, J = 8,8, 2,5 Hz, 1H), 5,14 (dd, J = 12,9, 5,3 Hz, 1H), 4,48 – 4,33 (m, 4H), 3,97 (d, J = 9,0 Hz, 1H), 3,74 (s, 4H), 2,98 – 2,81 (m, 1H), 2,68 – 2,52 (m, 6H), 2,13 – 2,01 (m, 1H), 2,03 (s, 3H), 1,17 (d, J = 18,6 Hz, 12H).	9
533		773,470	A	^{1}H-RMN (400 MHz, DMSO-d_6): δ 11,12 (s, 1H), 8,76 (s, 2H), 8,15 (d, J = 7,2 Hz, 1H), 7,86 (d, J = 8,8 Hz, 2H), 7,74 (d, J = 7,2 Hz, 1H), 7,37 (d, J = 2 Hz, 1H), 7,14-7,12 (m, 1H), 5,12 (m, 1H), 4,55 (s, 1H), 4,37-4,34 (m, 2H), 3,82 (s, 6H), 2,94-2,85 (m, 1H), 2,64-2,61(m, 2H), 2,56-2,44 (m, 5H), 2,11-1,91 (m, 7H), 1,57-1,44 (m, 4H)	3 B

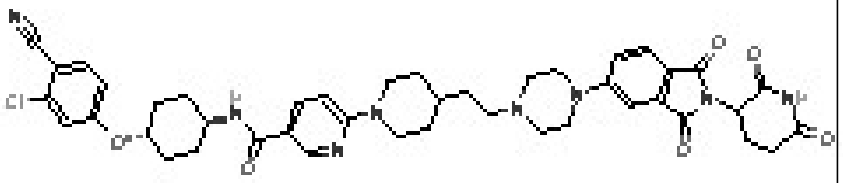
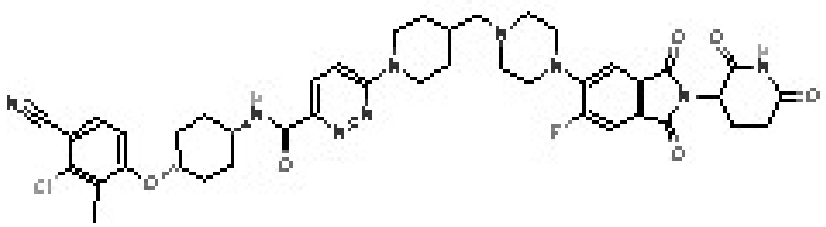
534		826,540	A	^{1}H-RMN (300 MHz, DMSO-d6) 11,12 (s, 1H), 8,74 (s, 2H), 8,12-8,10 (d, J= 7,5Hz, 1H), 7,88-7,85 (d, J= 8,7Hz, 1H), 7,75-7,71 (d, J= 11,4Hz, 1H), 7,47-7,39 (m, 2H), 7,16-7,13 (m, 1H), 5,08-5,04 (m, 1H), 4,74-4,55 (m, 3H), 3,86-3,80 (m, 1H), 3,55-3,51 (m, 6H), 2,96-2,92 (m, 2H), 2,59-2,46 (m, 7H), 2,05-1,80 (m, 5H), 1,79-1,61 (m, 4H), 1,56-1,42 (m, 5H), 1,21-1,14 (m, 2H);	9 B
535		957,650	C	^{1}H-RMN (300 MHz, CD_3OD) δ 8,6 （s, 1H), 8,08- 8,01 (m, 1H), 7,76- 7,69 (m, 1H), 7,59- 7,36 (m, 2H), 7,14 (s, 1H), 7,03- 6,96 (m, 1H), 635 (s, 1H), 5,12 - 5,04 (m, 1H), 4,60 (s, 1H), 4,50- 4,39 (m, 4H), 4,30- 4,27 (m, 1H), 4,18- 4,10 (m, 1H), 3,96- 3,90 (m, 2H), 3,73-3,52 (m, 4H), 3,09- 2,66 (m, 10H), 2,37- 2,31(m, 2H), 2,15- 1,88 (m, 5H), 1,29 - 1,20 (m, 18H)	60
536		751,500	A	1H-RMN (300 MHz, DMSO-d6) 11,05 (s, 1H), 8,21-8,18 (m, 1H), 7,85-7,82 (m, 1H), 7,76-7,73 (m, 2H), 7,63-7,60 (m, 1H), 7,37-7,30 (m, 4H), 7,22-7,10 (m, 2H), 5,07-5,01 (m, 1H), 4,52-4,45 (m, 1H), 3,80-3,70 (m, 1H), 3,47-3,43 (m, 2H), 3,22-3,16 (m, 2H), 3,00-2,90 (m, 2H), 2,85-2,52 (m, 7H), 2,25-1,87 (m, 5H), 1,54-1,45 (m, 4H), 1,21-0,97 (m, 6H).	10 B

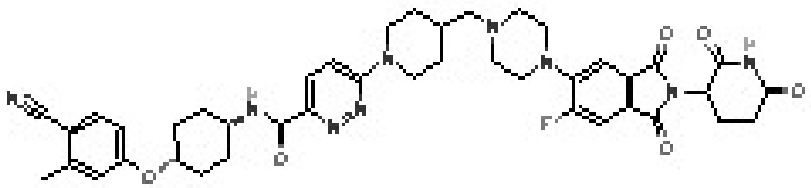
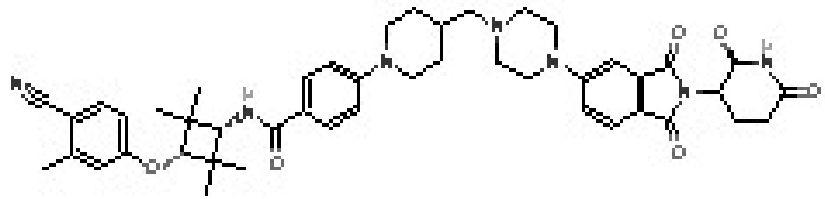
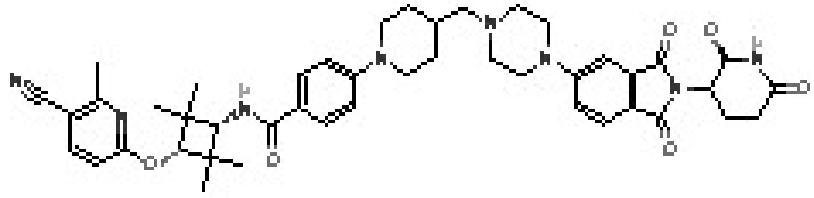
537		811,600	A	^{1}H-RMN (300 MHz, DMSO-d_6): δ 11,05 (s, 1H), 8,03 (d, J = 8,8 Hz, 1H), 7,87-7,59 (m, 4H), 7,45 (d, J = 9,1 Hz, 1H), 7,36-7,16 (m, 3H), 6,92 (d, J = 8,9 Hz, 2H), 5,06-5,03 (m, 1H), 4,33 (s, 1H), 4,03 (d, J = 9,1 Hz, 1H), 3,83 (d, J = 12,6 Hz, 2H), 3,41 (s, 4H), 2,76 (s, 3H), 2,90-2,72 (m, 3H), 2,70-2,65 (m, 2H), 2,28-2,20 (s, 2H), 2,10-1,90 (m, 1H),1,86-1,70 (m, 3H), 1,19 (s, 9H), 1,08 (s, 6H	49
538		800,620	A	^{1}H-RMN (300 MHz, DMSO-d_6): δ 11,06 (s, 1H), 7,75-7,57 (m, 5H), 7,46 (d, J = 9,2 Hz, 1H), 7,36-7,15 (m, 2H), 6,93 (d, J = 8,6 Hz, 2H), 6,80 (d, J = 8,8 Hz, 1H), 5,04 (dd, J = 12,7, 5,3 Hz, 1H), 4,22 (s, 1H), 4,04 (d, J = 9,1 Hz, 1H), 3,83 (d, J = 12,5 Hz, 2H), 3,41 (s, 4H), 2,81 (dt, J = 23,9, 12,5 Hz, 3H), 2,55 (d, J = 17,4 Hz, 2H), 2,47 (p, J = 1,8 Hz, 6H), 2,22 (s, 5H), 1,98 (d, J = 11,9 Hz, 1H), 1,78 (d, J = 12,0 Hz, 3H), 1,20 (s, 6H), 1,10 (s, 6H).	49
539		811,600	D	^{1}H-RMN (300 MHz, DMSO-d_6): δ 11,08 (s, 1H), 8,43 (d, J = 2,1 Hz, 1H), 8,13 (dd, J = 8,9, 2,2 Hz, 1H), 7,75 (d, J = 8,6 Hz, 3H), 7,70 (d, J = 8,5 Hz, 1H), 7,52 (d, J = 9,0 Hz, 1H), 7,36 (s, 1H), 7,28 (d, J = 7,9 Hz, 1H), 7,17 (d, J = 9,0 Hz, 1H), 6,98 (d, J = 8,7 Hz, 2H), 5,09 (dd, J = 12,6, 5,4 Hz, 1H), 4,45 (s, 1H), 4,11 (d, J = 9,0 Hz, 1H), 3,88 (d, J = 12,3 Hz, 2H), 3,46 (sa, 4H), 2,95-2,75 (m, 3H), 2,66-2,46 (m, 8H),	49

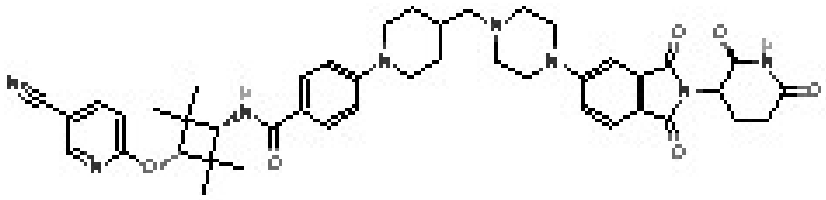
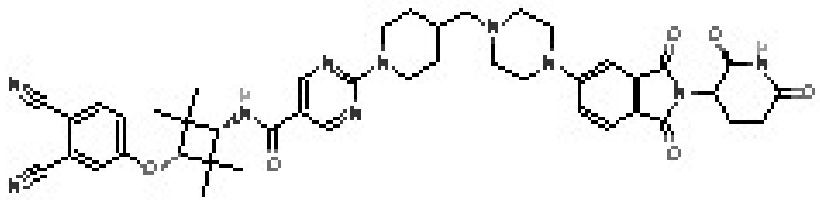
				2,23 (d, J = 6,4 Hz, 2H), 2,02 (sa, 1H), 1,83 (d, J = 12,1 Hz, 3H), 1,26 (s, 6H), 1,17 (s, 6H).	
540		814,640	D	^{1}H-RMN (400 MHz, DMSO-d_6): δ 11,10 (s, 1H), 7,71 (dd, J = 11,8, 8,6 Hz, 3H), 7,6-7,52 (m, 3H), 7,35 (d, J = 2,1 Hz, 1H), 7,27 (d, J = 8,9 Hz, 1H), 6,96 (d, J = 8,6 Hz, 2H), 5,09 (dd, J = 12,9, 5,4 Hz, 1H), 4,33 (s, 1H), 3,99 (d, J = 9,9 Hz, 1H), 3,86 (d, J = 12,6 Hz, 2H), 3,44 (d, J = 5,8 Hz, 4H), 2,95-2,75 (m, 3H), 2,67-2,53 (m, 1H), 2,50 (s, 5H), 2,32 (s, 6H), 2,20 (d, J = 6,6 Hz, 2H), 2,10-2,00 (m, 1H), 1,81 (d, J = 12,3 Hz, 3H), 1,35 (s, 6H), 1,20 (q, J = 12,3, 10,9 Hz, 2H), 1,06 (s, 6H)	49
541		816,620	A	^{1}H-RMN (300 MHz, DMSO-d_6): δ 11,07 (s, 1H), 7,77-7,58 (m, 4H), 7,48 (d, J = 9,1 Hz, 1H), 7,33 (s, 1H), 7,24 (d, J = 8,7 Hz, 1H), 6,94 (d, J = 8,7 Hz, 2H), 6,62 (d, J = 2,1 Hz, 1H), 6,52 (d, J = 8,7 Hz, 1H), 5,05 (dd, J = 12,6, 5,3 Hz, 1H), 4,25 (s, 1H), 4,03 (d, J = 9,2 Hz, 1H), 3,89 (s, 5H), 3,43 (s, 4H), 2,77 (q, J = 13,8, 11,8 Hz, 3H), 2,53 (s, 5H), 2,19 (d, J = 6,4 Hz, 2H), 2,01 (s, 1H), 1,79 (d, J = 12,2 Hz, 3H), 1,16 (d, J = 23,6 Hz, 15H)	49

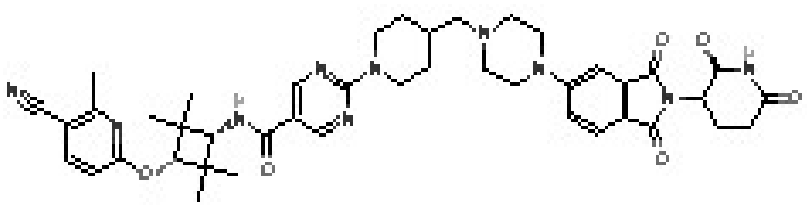
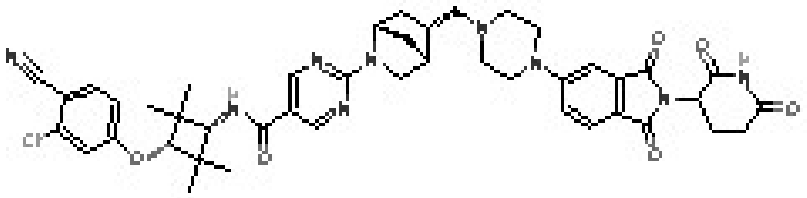
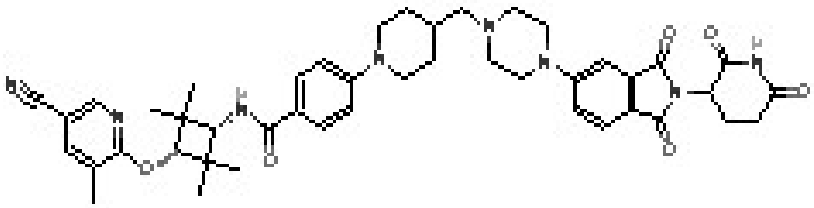
542		817,620	A	^{1}H-RMN (300 MHz, DMSO-d_6): δ 11,13 (s, 1H), 8,60 (d, J = 1,2 Hz, 1H), 8,27 (s, 1H), 8,09 (d, J = 8,4 Hz, 1H), 7,85 (d, J = 8,0 Hz, 1H), 7,67 (d, J = 8,6 Hz, 1H), 7,27 (d, J = 8,3 Hz, 2H), 7,05 (d, J = 2,3 Hz, 1H), 7,00-6,90 (m, 1H), 5,13 (dd, J = 12,9, 5,4 Hz, 1H), 4,91-4,85 (m, 1H), 4,57-4,40 (m, 3H), 3,84-3,73 (m, 1H), 3,68 (t, J = 8,1 Hz, 1H), 3,00-2,94 (m, 4H), 2,70-2,61 (m, 1H), 2,60-2,30 (m, 5H), 2,29-2,10 (m, 4H), 2,08-2,01 (m, 3H), 2,00-1,81 (m, 12,9 Hz, 4H),1,76-1,45 (m, 6H), 1,07 (d, J = 12,4 Hz, 2H), 0,94 (d, J = 6,5 Hz, 6H)	72
543		755,440	B	H-RMN (300 MHz, DMSO-d6) δ 11,11 (s, 1H), 7,97 (d, J=7,5 Hz, 1H), 7,85-7,70 (m, 6H), 7,37 (d, J=2,4 Hz, 1H), 7,14-7,10 (m, 1H), 6,92 (d, J=8,7 Hz, 2H), 5,15-5,09 (m, 1H), 4,51 (s, 1H), 3,78 (s, 1H), 3,38-3,36 (m, 2H), 3,22 (s, 4H), 2,87-2,57 (m, 9H), 2,10-2,00 (m, 3H), 1,88-1,86 (m, 2H), 1,53-1,45 (m, 4H)	11 B

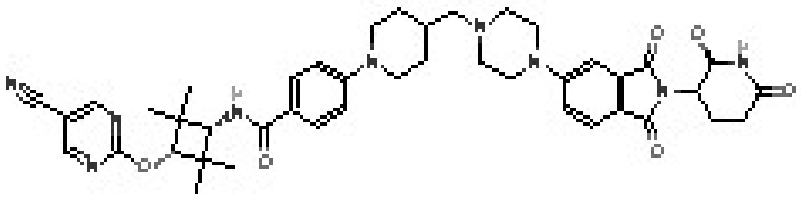
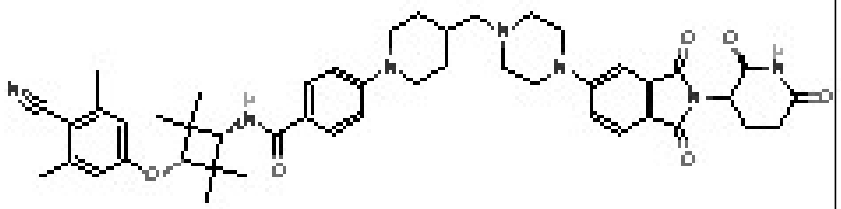
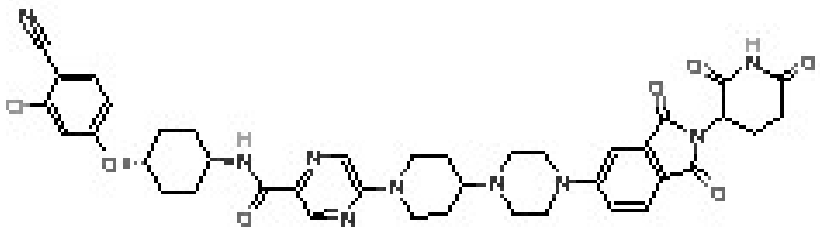
544		829,540	B	1H-RMN (300 MHz, CDCL3) δ 8,09 (s, 1H), 7,65 – 7,48 (m, 3H), 6,99 (d, J = 2,4 Hz, 1H), 6,83 (dd, J = 8,7, 2,4 Hz, 1H), 5,71 (d, J = 8,5 Hz, 1H), 4,98 (dd, J = 12,2, 5,3 Hz, 1H), 4,31 (t, J = 6,3 Hz, 2H), 4,20 (d, J = 8,5 Hz, 1H), 4,05 (s, 1H), 3,92 (s, 4H), 3,01 – 2,69 (m, 3H), 2,63 (s, 2H), 2,55 (s, 4H), 2,39 (s, 6H), 2,19 (d, J = 14,7 Hz, 4H), 1,26 (s, 12H	62
545		886,590	B	1H-RMN (300 MHz, $CDCL_3$): δ 8,05 (s, 1H), 7,60 (d, J = 8,7 Hz, 1H), 7,23 (d, J = 6,0 Hz, 1H), 6,99 (d, J = 2,4 Hz, 1H), 6,83 (dd, J = 8,7, 2,4 Hz, 1H), 5,71 (d, J = 8,6 Hz, 1H), 5,02 – 4,84 (m, 3H), 4,20 (d, J = 8,4 Hz, 1H), 4,05 (s, 1H), 3,39 (s, 3H), 3,00 – 2,73 (m, 5H), 2,64 (s, 4H), 2,38 (s, 5H), 2,31 (s, 2H), 2,23 – 2,12 (m, 1H), 1,89 (d, J = 13,3 Hz, 3H), 1,26 (s, 15H), 1,05 - 0,87 (m, 1H);	63
546		789,530	B	^{1}H-RMN (300 MHz, DMSO-d_6): δ 11,86 (d, J = 15,5 Hz, 1H), 11,09 (s, 1H), 7,89 (d, J = 8,8 Hz, 1H), 7,70 (d, J = 8,5 Hz, 1H), 7,41-6,80 (m, 7H), 5,09 (dd, J = 12,7, 5,4 Hz, 1H), 4,64 (sa, 1H), 3,58-3,46 (m, 6H), 2,94-2,82 (m, 2H), 2,68-2,55 (m, 4H), 2,55-2,47 (m, 4H), 2,26-1,99 (m, 7H), 1,87-1,51 (m, 7H), 1,31 (q, J = 12,4, 11,6 Hz, 2H).	12 B

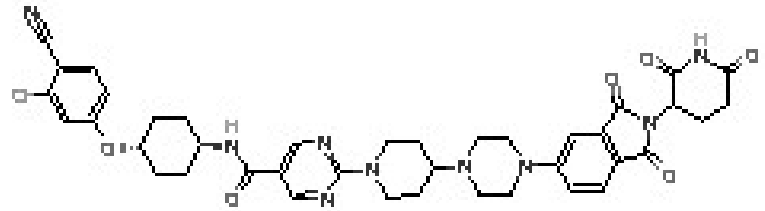
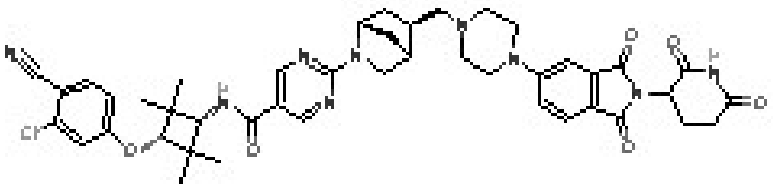
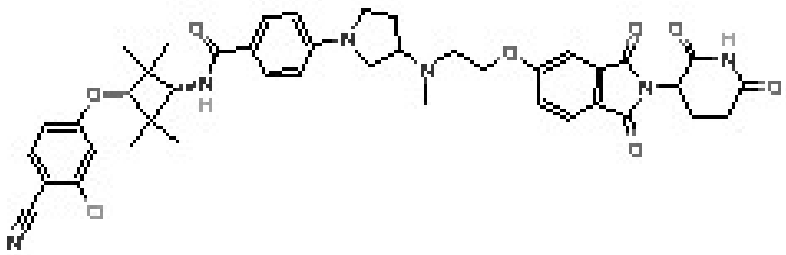
547		807,550	A	^{1}H-RMN (300 MHz, DMSO-d6) 11,07(s, 1H), 8,56 (s, 1H), 8,00-7,98 (m, 1H), 7,98-7,88(m, 2H), 7,85-7,67(m, 1H), 7,37-7,36 (m, 3H), 7,24-7,13 (m, 1H), 6,81-6,78 (m, 1H), 5,08-5,02 (m, 1H), 4,52-4,39 (m, 1H), 4,37-4,31 (m, 2H), 3,80 (s, 1H), 3,77-3,41 (m, 4H), 2,86-2,82 (m, 3H), 2,79(m, 2H), 2,58-2,56 (m, 4H), 2,52-2,47 (m, 2H), 2,32-2,08 (m, 3H), 2,00-1,97 (m, 2H), 1,86-1,74 (m, 2H), 1,71-1,48 (m, 7H), 1,37-1,09 (m, 2H)	9 B
548		826,540	A	1H-RMN (300 MHz, DMSO-d6) δ 11,09 (s, 1H), 8,55 (d, J = 8,2 Hz, 1H), 7,74 (td, J = 13,7, 11,7, 7,4 Hz, 3H), 7,42 (d, J = 7,4 Hz, 1H), 7,26 (dd, J = 23,7, 9,3 Hz, 2H), 5,07 (dd, J = 12,8, 5,3 Hz, 1H), 4,45 (d, J = 13,5 Hz, 3H), 3,86 (s, 1H), 3,22 (s, 5H), 3,03-2,95 (m, 2H), 2,87-2,79 (m, 1H), 2,59-2,48 (m, 4H), 2,20-2,18 (m, 5H), 2,10 – 1,95 (m, 3H), 1,90-1,78 (m, 5H), 1,58 (td, J = 21,0, 18,4, 11,8 Hz, 4H), 1,20 (s, 1H), 1,09 (q, J = 11,7 Hz, 2H).	1 B

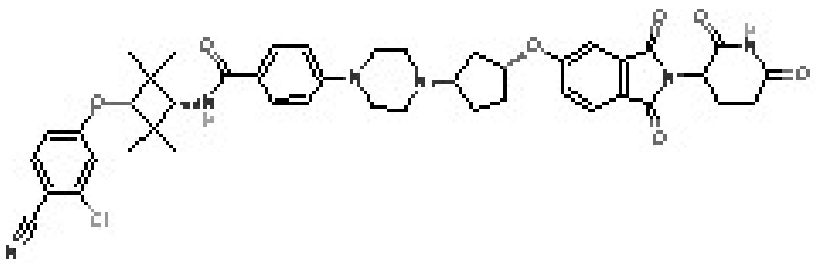
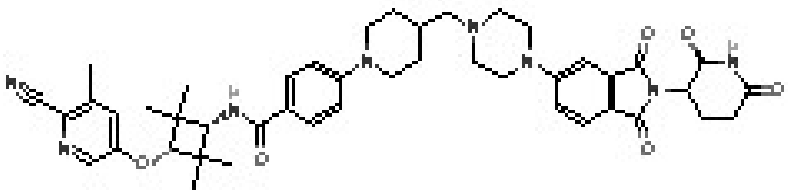
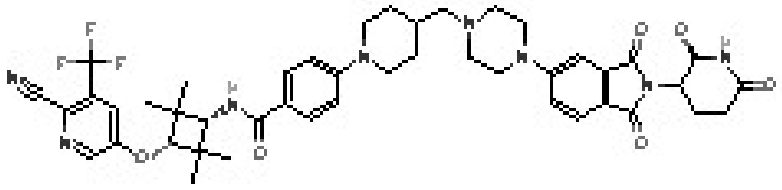
549		792,570	A	^{1}H-RMN (400 MHz, DMSO-d_6): δ 11,11 (s, 1H), 8,58 (d, J = 8,2 Hz, 1H), 7,81 (d, J = 9,5 Hz, 1H), 7,73 (d, J = 11,4 Hz, 1H), 7,66 (d, J = 8,6 Hz, 1H), 7,46 (d, J = 7,4 Hz, 1H), 7,34 (d, J = 9,6 Hz, 1H), 7,06 (d, J = 2,5 Hz, 1H), 6,95 (dd, J = 8,8, 2,5 Hz, 1H), 5,11 (dd, J = 12,8, 5,4 Hz, 1H), 4,47 (t, J = 13,0 Hz, 3H), 3,87 (d, J = 10,3 Hz, 1H), 3,26 (d, J = 5,6 Hz, 4H), 3,03 (t, J = 12,5 Hz, 2H), 2,96 – 2,84 (m, 1H), 2,60 (d, J = 18,0 Hz, 2H), 2,55 (s, 4H), 2,44 (s, 3H), 2,23 (d, J = 7,0 Hz, 2H), 2,15 – 2,00 (m, 3H), 1,95 – 1,84 (m, 4H), 1,83 (s, 1H), 1,57 (dq, J = 52,6, 12,2, 11,7 Hz, 4H), 1,14 (q, J = 11,5 Hz, 2H);	1 B
550		800,620	A		49
551		801,620	B	^{1}H-RMN (400 MHz, DMSO-d6): δ 11,09 (s, 1H), 8,07-8,05 (d, J = 8,8Hz, 1H), 7,77-7,74 (m, 3H), 7,70-7,68 (d, J = 8,4Hz, 1H), 7,56-7,53 (d, J = 9,2Hz, 1H), 7,35 (s, 1H), 7,28-7,25 (d, J = 8,8Hz, 1H), 6,97 -6,95 (d, J = 8,8Hz, 2H), 6,87-6,85 (d, J = 8,8Hz, 1H), 5,10-5,05 (m, 1H), 4,75 (s, 1H), 4,04-4,02 (d, J = 9,2Hz, 1H), 3,88-3,85 (m, 2H), 3,45 (s, 4H), 2,93-2,76 (m, 3H), 2,61-2,51 (m, 4H), 2,50 (m, 6H),	49

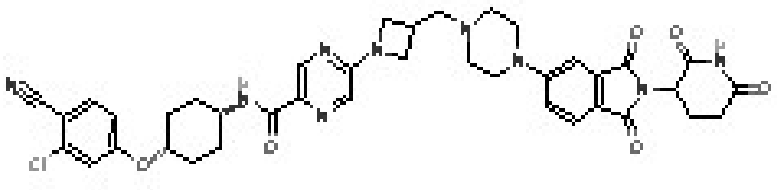
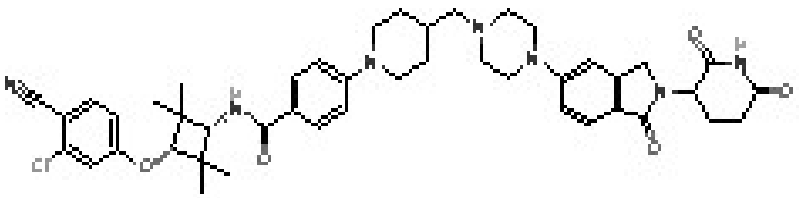
				2,22-2,21(d, J = 6,4Hz, 2H), 2,08-1,98 (m, 1H), 1,88-1,68 (m, 3H), 1,21 (s, 6H), 1,12 (s, 6H);	
552		787,600	D	^{1}H-RMN (300 MHz, DMSO-d_6): δ 11,06 (s, 1H), 8,64 (s, 1H), 8,13 (d, J = 8,4 Hz, 1H), 7,73-7,65 (m, 3H), 7,55-7,45 (m, 1H), 7,40 (s, 1H), 7,25-7,15 (m, 1H), 7,10-7,00 (m, 1H), 6,95-6,91 (m, 2H), 5,07-5,01 (m, 1H), 4,76 (s, 1H), 4,02 (d, J = 9 Hz, 1H), 3,85 (d, J = 11,7 Hz, 2H), 3,41 (s, 4H), 2,90-2,72 (m, 3H), 2,58-2,47 (m, 4H), 2,19-2,01(m, 2H), 2,00-1,90 (m, 1H),1,89-1,76 (m, 3H), 1,36-0,98(m, 15H);	49
553		813,600	A	^{1}H-RMN (400 MHz, d6-DMSO): δ 11,09 (s, 1H), 8,75 (s, 2H), 8,07-8,05 (d, J=8,8Hz, 1H), 7,72-7,65 (m, 3H), 7,36-7,34 (m, 2H), 7,28-7,25 (d, J=9,2Hz, 1 H), 5,09-5,05 (m, 1H), 4,77-4,73 (m, 2H), 4,34 (s, 1H), 4,06-4,04 (m, 1H), 3,45 (m, 4H), 3,02-2,85 (m, 3H), 2,61-2,54 (m, 2H), 2,51 (m, 4H), 2,22-2,20 (m, 2H), 2,03-2,01 (m, 1H), 1,92 (s, 1H), 1,85-1,82 (m, 2H), 1,23 (s, 6H), 1,10-1,07 (m, 8H);	49

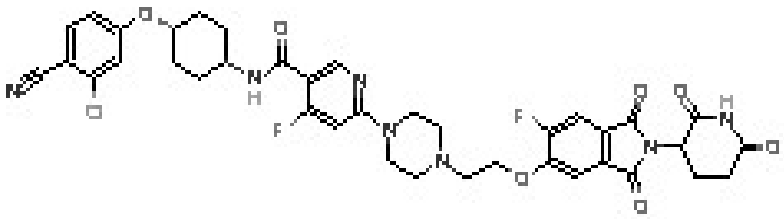
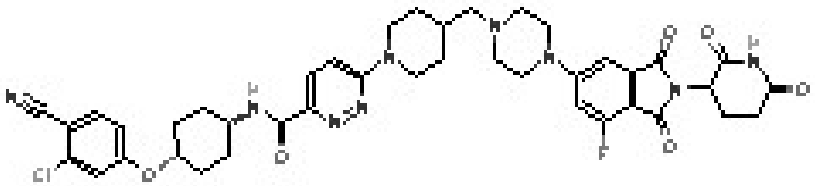
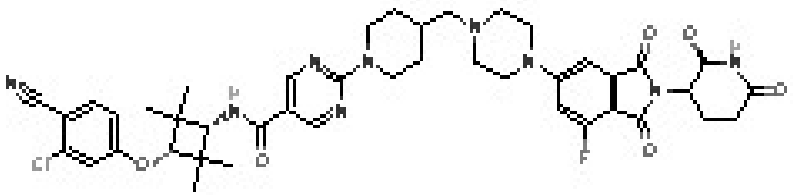
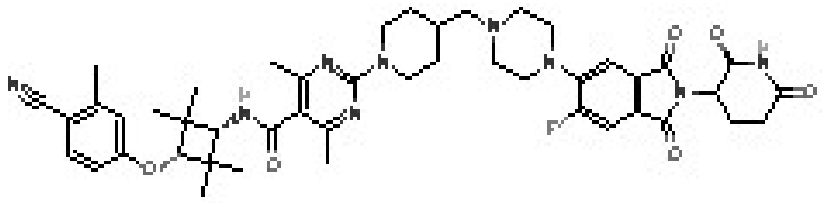
554		803,610	A	^{1}H-RMN (400 MHz, d-DMSO):δ11,051(s,1H),8,740(s,2H),8,055-8,027(d,J=11,2Hz,2H),7,731-7,647(m,2H),7,327(s,1H),7,255-7,226(d,J=11,6Hz,1H),6,854-6,825(d,J=11,6Hz,1H),5,082-5,064(m,1H),4,747-4,692(m,3H),4,002-3,971(d,J=12,4Hz,1H),3,427(s,4H),3,305-2,806(m,3H),2,589-2,545(m,9H),2,247-2,173(m,2H),2,052-1,792(m,4H),1,178(s,6H),1,087-1,17(m,8H)	49
555		834,560	A		
556		801,620	C	1H-RMN (300 MHz, DMSO-d6,ppm) ^{1}H-RMN (300 MHz, DMSO-d_6) δ 8,48 (d, J = 2,3 Hz, 1H), 8,01 (dd, J = 2,3, 1,1 Hz, 1H), 7,71 (dd, J = 17,4, 8,5 Hz, 3H), 7,51 (d, J = 9,3 Hz, 1H), 7,38(m, 1H) 7,21 (m, 1H), 6,95 (d, J = 9,0 Hz, 2H), 5,07 (dd, J = 12,8, 5,4 Hz, 1H), 4,82 (s, 1H), 4,05 (d, J = 9,1 Hz, 1H), 3,86 (d, J = 12,5 Hz, 2H),3,35(m, 8H) ,2,98-2,72 (m, 3H), 2,59 (m, 3H), 2,25 (m, 5H), 2,08-1,97 (m, 1H), 1,81 (d, J = 11,8 Hz, 3H), 1,16 (d, J = 23,5 Hz, 14H)	49

557		788,595	D	^{1}H-RMN (400 MHz, DMSO-d_6): δ 11,09 (s, 1H), 9,11 (s, 2H), 7,76 (d, J = 8,7 Hz, 2H), 7,70 (d, J = 8,5 Hz, 1H), 7,57 (d, J = 9,2 Hz, 1H), 7,35 (d, J = 2,1 Hz, 1H), 7,31-7,24 (m, 1H), 6,97 (d, J = 8,8 Hz, 2H), 5,09 (dd, J = 12,9, 5,4 Hz, 1H), 4,79 (s, 1H), 4,07 (d, J = 9,1 Hz, 1H), 3,87 (d, J = 12,4 Hz, 2H), 3,46 (s, 4H), 3,32 (s, 3H), 2,85 (dt, J = 37,2, 12,7 Hz, 3H), 2,64-2,53 (m, 1H), 2,22 (d, J = 6,6 Hz, 2H), 2,03 (d, J = 11,4 Hz, 1H), 1,82 (d, J = 12,3 Hz, 3H), 1,18 (d, J = 26,1 Hz, 16H).	49
558		814,643	A	^{1}H-RMN (300 MHz, DMSO-d_6) δ 11,10 (s, 1H), 7,73 (dd, J = 16,0, 8,6 Hz, 3H), 7,49 (d, J = 9,2 Hz, 1H), 7,45 – 7,33 (m, 1H), 7,28 (d, J = 8,7 Hz, 1H), 6,97 (d, J = 8,7 Hz, 2H), 6,75 (s, 2H), 5,09 (dd, J = 12,6, 5,4 Hz, 1H), 4,24 (s, 1H), 4,05 (d, J = 9,1 Hz, 1H), 3,87 (d, J = 12,8 Hz, 2H), 3,47 (s, 6H), 2,83 (q, J = 14,0, 12,0 Hz, 3H), 2,60 (d, J = 16,4 Hz, 2H), 2,44 (s, 8H), 2,24 (s, 2H), 2,03 (d, J = 11,2 Hz, 1H), 1,83 (d, J = 12,0 Hz, 3H), 1,23 (s, 8H), 1,13 (s, 6H).	49
559		780,510	A	^{1}H-RMN (400 MHz, DMSO) 11,08 (s, 1H), 8,59 (s, 1H), 8,28 (s, 1H), 8,10 (m, 1H), 7,87-7,85 (m, 1H), 7,68-7,66 (m, 1H), 7,38-7,33 (m, 2H), 7,28-7,22 (m, 1H), 7,14-7,11 (m, 1H), 5,09-5,01 (m, 1H), 4,51-4,45 (m, 3H), 3,90-3,80 (m, 1H), 3,42-3,40 (m, 4H), 3,05-2,80 (m, 3H), 2,64-2,49 (m, 7H), 2,10-1,88	5 B

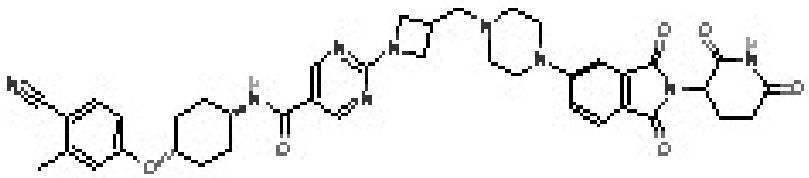
				(m, 7H), 1,62-1,38 (m, 6H).	
560		780,510	A	^{1}H-RMN (300 MHz, DMSO-d6) 11,09 (s, 1H), 8,78-8,72 (m, 2H), 8,29-8,22 (m, 1H), 7,89-7,86 (m, 1H), 7,73-7,70 (m, 1H), 7,40-7,14 (m, 4H), 5,12-5,06 (m, 1H), 4,80-4,56 (m, 3H), 3,81-3,70 (m, 1H), 3,03-2,63 (m, 11H), 2,30-1,92 (m, 8H), 1,55-1,24 (m, 8H);	5 B
561		834,560	A		
562		781,520	A	^{1}H-RMN (300 MHz, DMSO-d_6): δ 11,11 (s, 1H), 7,88 (dd, J=20,8, 8,5 Hz, 2H), 7,75 (d, J=8,6 Hz, 2H), 7,48 (d, J=2,3 Hz, 1H), 7,45 -7,32 (m, 2H), 7,21 (d, J = 2,4 Hz, 1H), 7,01 (dd, J = 8,8, 2,5 Hz, 1H), 6,57 (d, J = 8,7 Hz, 2H), 5,13 (dd, J = 12,8, 5,4 Hz, 1H), 4,31 (d, J = 7,5 Hz, 3H), 4,06 (d, J = 9,1 Hz, 1H), 3,50 (dt, J = 30,2, 8,2 Hz, 2H), 3,27 (m, 2H), 3,20 -3,07 (m, 1H), 2,91 (m, 3H), 2,60 (d, J = 19,3 Hz, 2H), 2,36 (s, 3H), 2,21 (s, 1H), 2,04 (s, 1H), 1,96 -1,83 (m, 1H), 1,22 (s, 6H), 1,13 (s, 6H)	46

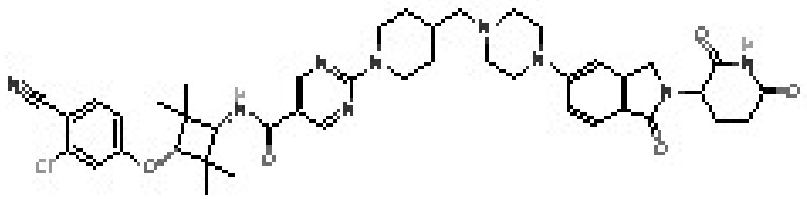
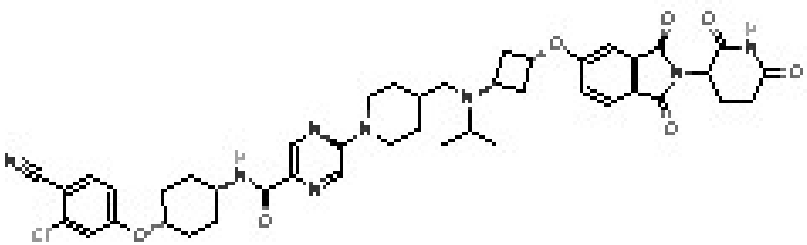
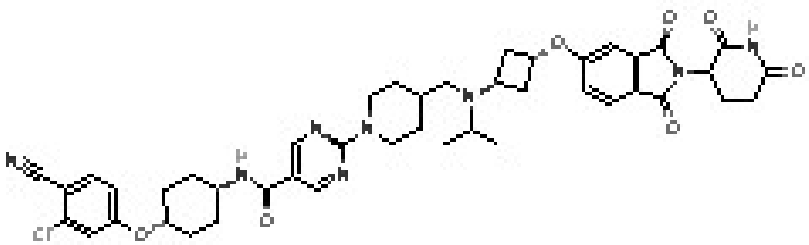
563		807,540	A	^{1}H-RMN (300 MHz, DMSO-d_6): δ 11,12 (s, 1H), 7,85-7,82 (m, 1H), 7,78-7,75 (m, 1H), 7,75 (d, J = 8,6 Hz, 2H), 7,51 (d, J = 9,2 Hz, 1H), 7,42-7,28 (m, 2H), 7,21 (d, J = 2,4 Hz, 1H), 7,06-6,91 (m, 3H), 5,18-75,03 (m, 2H), 4,32 (s, 1H), 4,05 (d, J = 9,1 Hz, 1H), 3,25-3,43 (m, 4H), 2,99 - 2,80 (m, 1H), 2,68-2,62 (m, 2H), 2,56 (s, 6H), 2,11-1,95 (m, 4H), 1,70-1,51 (m, 2H), 1,22 (s, 6H), 1,13 (s, 6H).	64
564		801,620	B	^{1}H-RMN (300 MHz, DMSO-d_6) δ 11,10 (s, 1H), 8,25 (d, J = 2,7 Hz, 1H), 7,73 (dd, J = 17,0, 8,5 Hz, 3H), 7,50 (d, J = 9,1 Hz, 1H), 7,40 – 7,23 (m, 3H), 6,97 (d, J = 8,7 Hz, 2H), 5,09 (dd, J = 12,6, 5,4 Hz, 1H), 4,35 (s, 1H), 4,08 (d, J = 9,0 Hz, 1H), 3,88 (d, J = 12,5 Hz, 2H), 3,00 – 2,73 (m, 5H), 2,66 – 2,54 (m, 6H), 2,50 (s, 4H), 2,23 (d, J = 6,6 Hz, 2H), 2,03 (d, J = 11,5 Hz, 1H), 1,83 (d, J = 12,0 Hz, 3H), 1,20 (d, J = 31,9 Hz, 15H).	49
565		855,600	B	^{1}H-RMN (300 MHz, DMSO-d_6): δ 11,09 (s, 1H), 8,70 (d, J = 2,6 Hz, 1H), 7,86-7,65 (m, 4H), 7,52 (d, J = 9,3 Hz, 1H), 7,36-7,28 (m, 2H), 6,98 (d, J = 8,8 Hz, 2H), 5,12-5,08 (m, 1H), 4,60 (s, 1H), 4,11 (d, J = 9,1 Hz, 1H), 3,88 (d, J = 12,4 Hz, 2H), 3,47-3,43 (m, 4H), 2,93-2,70 (m, 3H), 2,63-2,56(m, 5H), 2,55-2,47 (m, 3H), 2,23 (d, J = 6,5 Hz, 2H), 2,11-1,96 (m, 1H), 1,83 (d, J = 12,2 Hz, 3H), 1,25 (s, 6H), 1,17 (s,	49

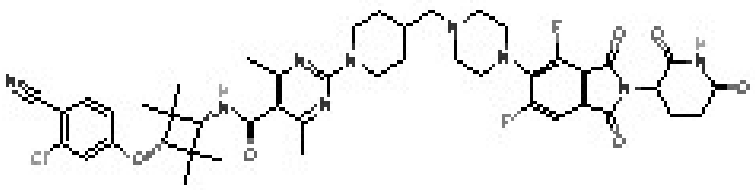
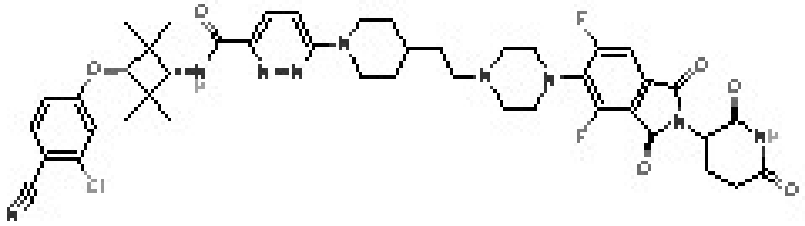
				6H).	
566		794,520	B	1H-RMN (400 MHz, CDCl3): δ 8,85 (d, J = 1,3 Hz, 1H), 8,06 (s, 1H), 7,76 (m, 8,7 Hz, 2H), 7,67-7,62 (m, 1H), 7,58 (d, J = 8,7 Hz, 1H), 7,32 (d, J = 2,3 Hz, 1H), 7,10 (d, J = 8,5 Hz, 1H), 6,99 (d, J = 2,4 Hz, 1H), 6,83 (m, 1H), 4,96 (m, 1H), 4,36 (s, 2H), 4,15 (d, J = 8,8 Hz, 1H), 4,08 (s, 1H), 3,95 (s, 2H), 3,50 (s, 4H), 3,15 (s, 1H), 2,96-2,56 (m, 9H), 2,20-2,12 (m, 1H), 1,28 (s, 6H), 1,23 (s, 6H);	65
567		766,490	A	^{1}H-RMN (400 MHz,$CDCl_3$): δ 8,85 (d, J = 1,4 Hz, 1H), 8,03 (s, 1H), 7,72 (d, J = 8,5 Hz, 1H), 7,63-7,54 (m, 2H), 7,40 (d, J = 8,2 Hz, 1H), 7,31 (d, J = 2,3 Hz, 1H), 7,08 (m, 1H), 7,01 (d, J = 2,4 Hz, 1H), 6,86 (m, 1H), 4,96 (m, 1H), 4,33 (m, 3H), 4,11-3,99 (m, 1H), 3,91 (m, 2H), 3,45 (s, 4H), 3,11 (s, 1H), 2,96-2,78 (m, 2H), 2,82-2,68 (m, 3H), 2,64 (m, 4H), 2,25-2,10 (m, 5H), 1,78-1,63 (m, 2H), 1,55-1,40 (m, 2H);	7, 16 B
568		806,590	A	^{1}H-RMN (300 MHz, DMSO): δ10,68(s, 1H), 7,91-7,87 (m, 1H), 7,72-7,69 (m, 2H), 7,49-7,46(m, 2H), 7,19-7,18 (m, 1H), 7,05-6,89 (m, 5H), 5,28(s, 2H), 4,57-4,52(m, 1H), 4,29 (s, 1H), 4,04-4,01 (m, 1H), 3,86-3,82 (m, 2H), 3,31-3,26(m, 10H), 2,80-2,72 (m, 2H), 2,61-2,57 (m, 2H), 2,19-2,17(m, 2H), 2,10-1,87 (m, 2H), 1,82-1,67 (m, 3H), 1,19 (s, 6H), 1,10 (s, 6H);	13 B

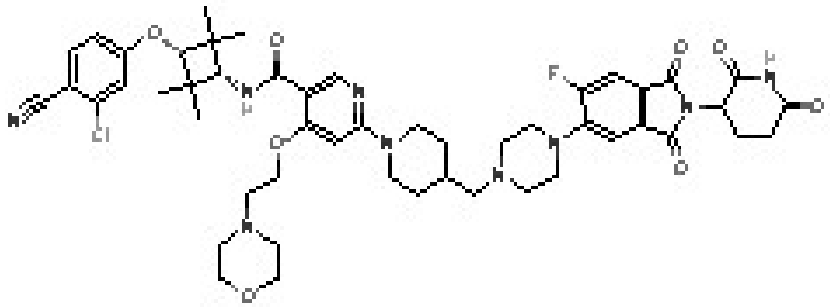
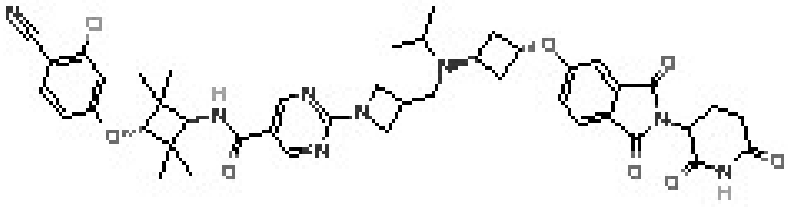
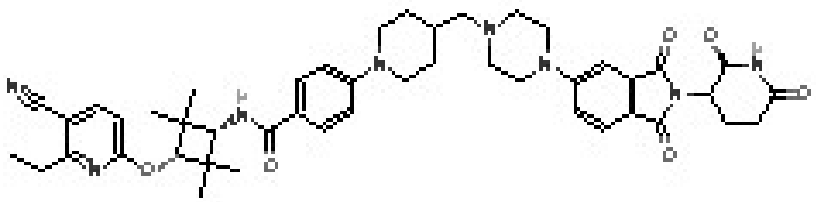
569		776,450	A	H-RMN (300 MHz, DMSO) δ 8,37-8,33 (d, J=10,8Hz, 1H), 7,92-7,80 (m, 3H), 7,34 (s, 1H), 7,10-7,08 (d, J=8,1Hz, 1H), 6,89-6,84 (d, J=14,1Hz, 1H), 5,14-5,08 (m, 1H), 4,67-4,30 (m, 4H), 3,83-3,67 (m, 3H), 3,37-2,93 (m, 6H), 2,91-2,56 (m, 2H), 2,38 (s, 2H), 2,11-1,73 (m, 5H), 1,17 (s, 4H);	14 B
570		812,520	A	^{1}H-RMN (300 MHz, DMSO-d6) δ 11,10 (s, 1H), 8,60 (d, J = 8,4 Hz, 1H), 7,84 (m, 2H), 7,40–7,35 (m, 2H), 7,25 (s, 1H), 7,15 – 6,99 (m, 3H), 5,10 (m, 1H), 4,74 – 4,50 (m, 3H), 3,95 – 3,75 (m, 1H), 3,60 (s, 4H), 3,10 – 2,80 (m, 3H), 2,53 – 2,50 (m, 5H), 2,21 – 2,15 (m, 2H), 2,14 – 1,75 (m, 8H), 1,74 – 1,50 (m, 4H), 1,25 – 1,00 (m, 2H)	15 B
571		840,560	A	^{1}H-RMN (300 MHz, DMSO-d6) δ 11,10 (s, 1H), 8,75 (s, 2H), 7,90 (d, J = 8,7 Hz, 1H), 7,71 (d, J = 9,0 Hz, 1H), 7,24–7,21 (m, 2H), 7,07 – 6,99 (m, 2H), 5,10 (m, 1H), 4,74 (d, J = 13,2 Hz, 2H), 4,29 (s, 1H), 4,04 (d, J = 9,0 Hz, 1H), 3,50 (s, 4H), 3,00 – 2,95 (m, 3H), 2,53 – 2,50 (m, 5H), 2,21 – 2,19 (m, 2H), 2,08 – 1,81 (m, 5H), 1,21 – 1,04 (m, 14H)	66 y 49
572		848,650	B	^{1}H-RMN (300 MHz, DMSO-d6):δ 11,12 (s, 1H), 8,22 (d, J = 9,6 Hz, 1H), 7,80 – 7,65 (m, 2H), 7,47 (d, J = 7,4 Hz, 1H), 6,95 (d, J = 2,4 Hz, 1H), 6,83 (dd, J = 8,6, 2,5 Hz, 1H), 5,12 (dd, J = 12,9, 5,4 Hz, 1H), 4,74 (d, J = 12,6 Hz, 2H), 4,17 (s, 1H), 4,08 (d, J = 9,5 Hz, 1H),3,26 - 3,18	63

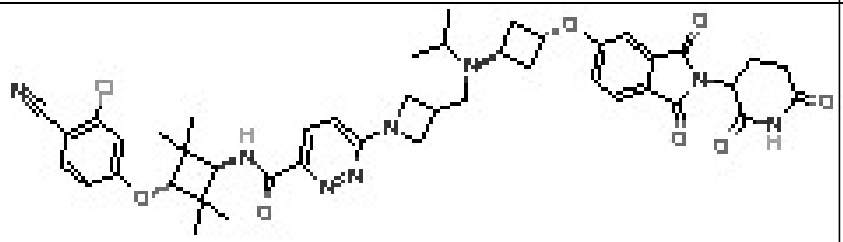
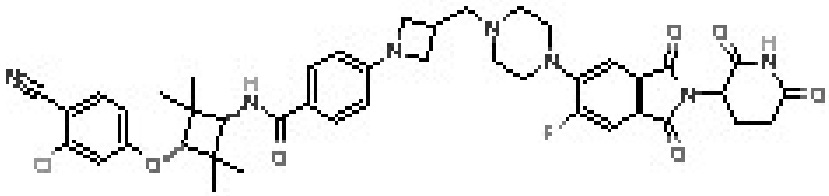
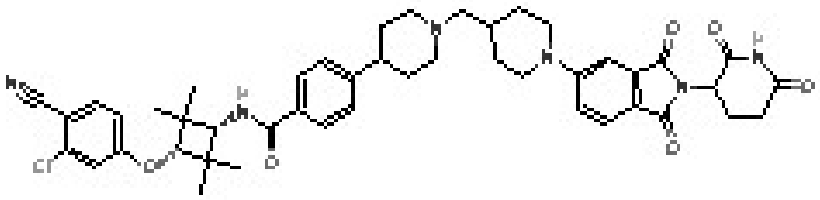
				(m, 4H), 2,89 (q, J = 11,2 Hz, 3H), 2,56 (s, 5H), 2,46 (s, 3H), 2,24 (s, 8H), 2,10 – 1,99 (m, 1H), 1,81 (d, J = 13,2 Hz, 3H), 1,26 -1,17 (m, 7H), 1,12 (s, 6H), 1,06 - 0,94 (m,2H);	
573		794,520	B	^{1}H-RMN (300 MHz, DMSO-d6) δ 11,08 (s, 1H), 8,23 (d, J=9,0 Hz, 1H), 7,92-7,83 (m, 2H), 7,69 (d, J=8,7 Hz, 1H), 7,35 (m, 1H), 7,29-7,25 (m, 2H), 7,05-7,01 (m, 1H), 6,89 (d, J=9,3 Hz, 1H), 5,10-5,05 (m, 1H), 4,46 (s, 1H), 4,26 (t, J=8,3 Hz, 2H), 4,00 (d, J=9,0 Hz, 1H), 3,86-3,81 (m, 2H), 3,46 (s, 4H), 3,10 (m, 1H), 2,95-2,83 (m, 1H), 2,69 (d, J=7,2 Hz, 2H), 2,62-2,56 (m, 6H), 2,08-2,00 (m, 1H), 1,22-1,14 (m, 12H);	65
574		766,490	A	^{1}H-RMN (300 MHz, DMSO-d_6): δ 11,11 (s, 1H), 8,75 (s, 2H), 8,17 (d, J = 7,3 Hz, 1H), 7,88 (d, J = 8,8 Hz, 1H), 7,70 (d, J = 8,4 Hz, 1H), 7,38-7,36 (m, 2H), 7,28 (d, J = 8,6 Hz, 1H), 7,18-7,16 (m, 1H), 5,12-5,09 (m, 1H), 4,56 (s, 1H), 4,22 (t, J = 8,6 Hz, 2H), 3,82-3,70 (m, 3H), 3,48-3,46 (m, 4H), 3,09-2,75 (m, 2H), 2,67 (d, J = 7,4 Hz, 3H), 2,56 (s, 3H), 2,54-2,52 (m, 2H), 2,20-1,68 (m, 5H), 1,51 (s, 4H);	7, 16 B

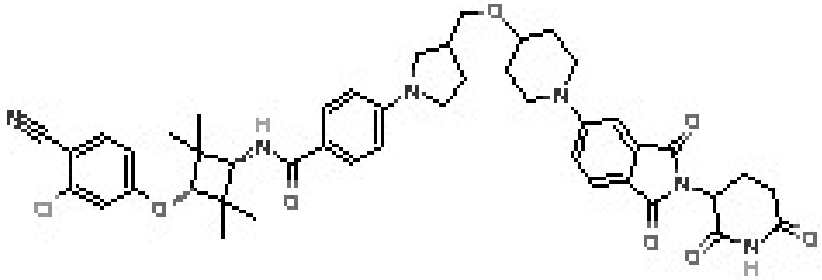
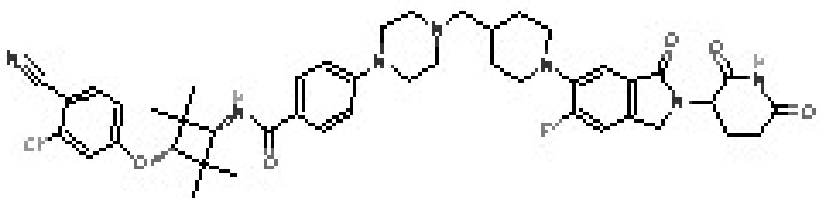
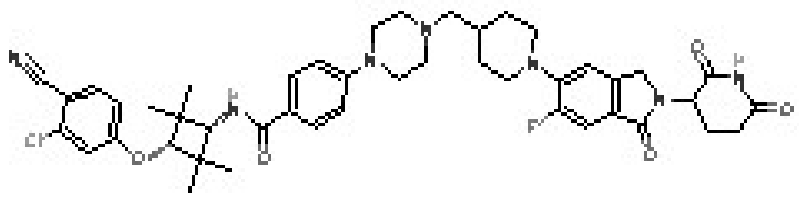
575		746,540	A	^{1}H-RMN (300 MHz, DMSO-d_6): δ 11,11 (s, 1H), 8,75 (d, J = 3,1 Hz, 2H), 8,16 (d, J = 7,4 Hz, 1H), 7,70-7,60 (m, 2H), 7,46-7,19 (m, 2H), 7,16-6,89 (m, 2H), 5,11-5,01 (m, 1H), 4,47 (sa, 1H), 4,22 (t, J = 8,6 Hz, 2H), 3,80-3,71 (m, 3H), 3,50-3,42 (m, 4H), 3,10-2,80 (m, 2H), 2,72-2,63 (m, 3H), 2,55-2,52 (m, 5H), 2,45-2,43 (m, 3H), 2,24-1,84 (m, 5H), 1,53-1,48 (m, 4H).	7, 16 B
576		812,520	B	^{1}H-RMN (300 MHz, DMSO) δ 11,11 (s, 1H), 8,23 (d, J=9,0 Hz, 1H), 7,92-7,83 (m, 2H), 7,74 (d, J=11,4 Hz, 1H), 7,47 (d, J=7,2 Hz, 1H), 7,25 (d, J=2,4 Hz, 1H), 7,05-7,01 (m, 1H), 6,89 (d, J=9,3 Hz, 1H), 5,14-5,08 (m, 1H), 4,46 (s, 1H), 4,26 (t, J=8,3 Hz, 2H), 4,00 (d, J=9,0 Hz, 1H), 3,86-3,81 (m, 2H), 3,27 (s, 4H), 3,11 (m, 1H), 2,96-2,83 (m, 1H), 2,71 (d, J=7,2 Hz, 2H), 2,60 (m, 6H), 2,06-2,02 (m, 1H), 1,22 (s, 6H), 1,14 (s, 6H);	65
577		840,560	B	^{1}H-RMN (400 MHz, DMSO-d_6) δ 11,09 (s, 1H), 8,24 (d, J = 9,2 Hz, 1H), 7,90 (d, J = 8,7 Hz, 1H), 7,82 (d, J = 9,6 Hz, 1H), 7,37 (d, J = 9,7 Hz, 1H), 7,25 (d, J = 2,4 Hz, 2H), 7,10-7,00 (m, 2H), 5,07 (dd, J = 12,7, 5,4 Hz, 1H), 4,54-4,44 (m, 3H), 4,01 (d, J = 9,1 Hz, 1H), 3,51 (s, 4H), 3,05 (t, J = 12,2 Hz, 2H), 2,88 (ddd, J = 16,6, 13,6, 5,3 Hz, 1H), 2,63-2,51 (m, 3H), 2,24 (s, 2H), 2,20-2,10 (m, 2H), 2,10-2,00(m, 1H), 1,95-1,85(m, 1H),	49, 66

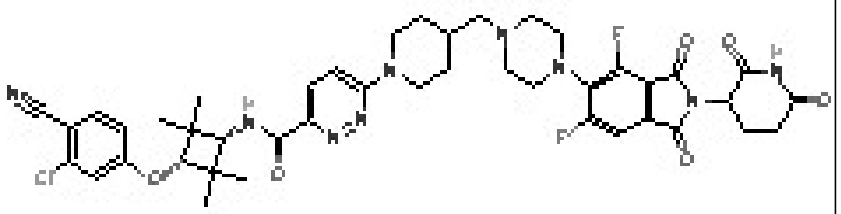
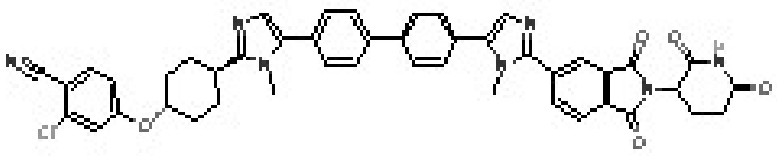
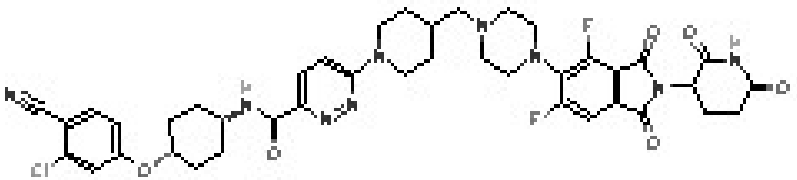
				1,85-1,76(m, 2H), 1,18 (d, J = 31,8 Hz, 15H).	
578		808,580	A	1H-RMN (300 MHz, DMSO-d6) δ 10,78(s, 1H), 8,77 (s, 2 H), 7,92 (d, J = 8,8 Hz, 1H), 7,75 (d, J = 9,6 Hz, 2H), 7,34 – 6,92 (m, 4H), 5,43 (s, 2H), 4,77 (d, J = 13,2 Hz, 3H), 4,32 (s, 1H), 4,06 (d, J = 9,1 Hz, 2H), 3,65 (s, 1H), 3,05 – 3,09 (m, 5H), 2,82 – 2,62 (m, 2H), 1,91 – 2,29 (m, 8H), 1,18 (d, J = 31,3 Hz, 16H);	49, 67
579		837,568	A	H-RMN (300 MHz, DMSO-d6) δ 11,09 (s, 1H), 8,57 (s, 1H), 8,24-8,04 (m, 2H), 7,86-7,80 (m, 2H), 7,36-7,09 (m, 4H), 5,13-5,07 (m, 1H), 4,88 (s, 1H), 4,50-4,46 (d, J = 12 Hz, 3H), 3,82-3,65 (m, 2H), 2,99-2,82 (m, 4H), 2,60 (s, 1H), 2,41-2,40 (d, J = 4,8 Hz, 2H), 2,22-2,06 (m, 7H), 1,85 (s, 4H), 1,64-1,51 (m, 5H), 1,46-1,32 (m, 9H);	25B
580		837,567	A	H-RMN-PH-ARV-LS-059-H-0: (300 MHz, DMSO-d6, ppm) δ 11,09 (s, 1H), 8,72 (s, 2H), 8,08 (d, J = 7,5 Hz, 1H), 7,86-7,82 (m, 2H), 7,37 (s, 1H), 7,26-7,14 (m, 2H), 7,14-7,11 (m, 1H), 5,15-5,09 (m, 1H), 4,91-4,88 (m, 1H), 4,78-4,72 (m, 2H), 4,56-4,53 (m, 1H), 3,77-3,61 (m, 2H), 2,94-2,90 (m, 4H), 2,54-2,51 (m, 1H), 2,48-2,47 (m, 2H), 2,24-2,14 (m, 7H), 1,91-1,80 (m, 4H), 1,71-1,50 (m, 5H), 0,96-0,90 (m, 9H);	25B

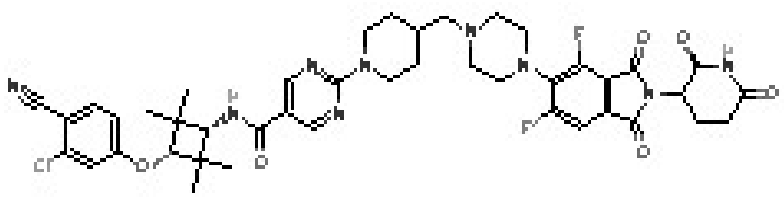
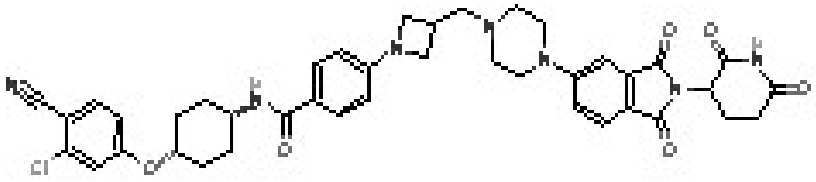
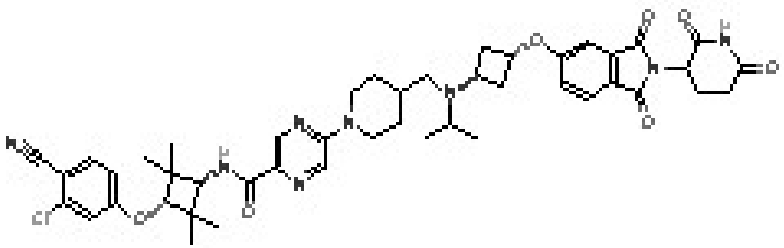
581		886,590	A	^{1}H-RMN (300 MHz, DMSO): δ 11,15 (s, 1H), 8,23 (d, J = 9,6 Hz, 1H), 7,91 (d, J = 8,8 Hz, 1H), 7,70 (d, J = 9,8 Hz, 1H), 7,24 (d, J = 2,4 Hz, 1H), 7,02 (dd, J = 8,8, 2,4 Hz, 1H), 5,13 (dd, J = 12,8, 5,4 Hz, 1H), 4,74 (d, J = 12,6 Hz, 2H), 4,27 (s, 1H), 4,09 (d, J = 9,5 Hz, 1H), 3,31 -3,22 (m, 6H),2,89 (q, J = 14,1, 11,4 Hz, 3H), 2,61 (d, J = 18,0 Hz, 2H), 2,46 – 2,43(m, 2H), 2,24 (s, 8H), 2,04 (d, J = 12,2 Hz, 1H), 1,81 (d, J = 12,5 Hz, 3H), 1,19 (s, 6H), 1,12 (s, 6H), 1,01 (d, J = 12,8 Hz, 2H);	63
582		872,570	A	^{1}H-RMN (300 MHz, DMSO-d_6) δ 11,14 (s, 1H), 8,30 – 8,14 (m, 1H), 7,92 (d, J = 8,7 Hz, 1H), 7,83 (d, J = 9,5 Hz, 1H), 7,69 (d, J = 9,8 Hz, 1H), 7,38 (d, J = 9,7 Hz, 1H), 7,26 (d, J = 2,4 Hz, 1H), 7,05 (dd, J = 8,8, 2,4 Hz, 1H), 5,13 (dd, J = 12,8, 5,3 Hz, 1H), 4,52-4,46 (m, 3H), 4,02-3,99 (d, J = 9,1 Hz, 1H), 3,44-3,29 (m, 3H), 3,05-2,93 (m, 4H), 2,62-2,56 (m, 4H), 2,47 – 2,35 (m, 4H), 2,10 – 1,99 (m, 1H), 1,82-1,80 (m, 2H), 1,70-1,69 (m, 1H), 1,54-1,44 (m, 2H), 1,22-1,20 (m, 14H)	49

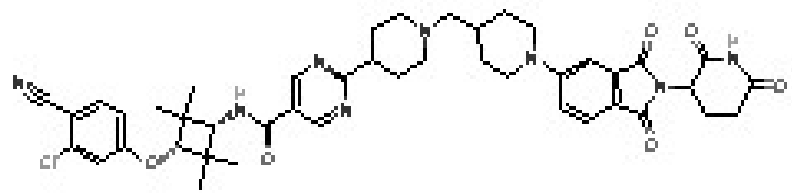
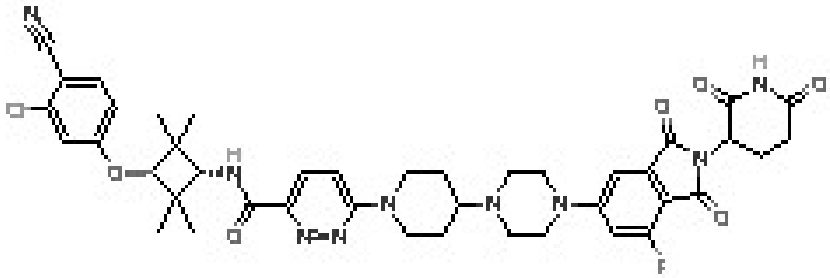
583		968,670	C	^{1}H-RMN (300 MHz, DMSO-d_6) δ11,11 (s, 1H), 8,55 (s, 1H), 7,89 (d, J = 9,0 Hz, 1H), 7,75-7,65 (m, 2H), 7,46 (d, J = 9,0 Hz, 1H), 7,23 (m, 1H), 7,04-7,00 (m, 1H), 6,38 (s, 1H), 5,13-5,07 (m, 1H), 4,47-4,42 (m, 2H), 4,36 (m, 2H), 4,29 (s, 1H), 4,04 (d, J = 9,0 Hz, 1H), 3,60 (m, 4H), 3,31 (m, 1H), 3,26 (m, 4H), 2,94-2,85 (m, 3H), 2,80-2,76 (m, 2H), 2,63 (m, 1H), 2,54 (m, 4H), 2,47 (m, 4H), 2,23 (m, 2H), 2,08 (m, 1H), 1,80 (m, 3H), 1,22 (s, 6H), 1,19 (m, 1H), 1,10 (s, 6H), 1,05 (m, 1H);	60
584		837,570	A		72
585		815,640	D	^{1}H-RMN (400 MHz, DMSO-d_6): δ 11,07 (s, 1H), 8,07 (d, J = 8,6 Hz, 1H), 7,75 (d, J = 8,6 Hz, 2H), 7,68 (d, J = 8,5 Hz, 1H), 7,52 (d, J = 9,4 Hz, 1H), 7,35 (d, J = 2,3 Hz, 1H), 7,26 (dd, J = 8,6, 2,1 Hz, 1H), 6,96 (d, J = 8,6 Hz, 2H), 6,87 (d, J = 8,6 Hz, 1H), 5,07 (dd, J = 12,9, 5,4 Hz, 1H), 4,79 (s, 1H), 4,04 (d, J = 9,2 Hz, 1H), 3,86 (d, J = 12,4 Hz, 2H), 3,44 (d, J = 5,2 Hz, 4H), 2,96 -2,74 (m, 5H), 2,63-2,53 (m, 2H), 2,52(s, 1H),2,50(s, 3H), 2,22 (d, J = 6,6 Hz, 2H), 2,02 (d, J = 12,7 Hz, 1H), 1,81 (d, J = 12,2 Hz, 3H), 1,32-1,24	49

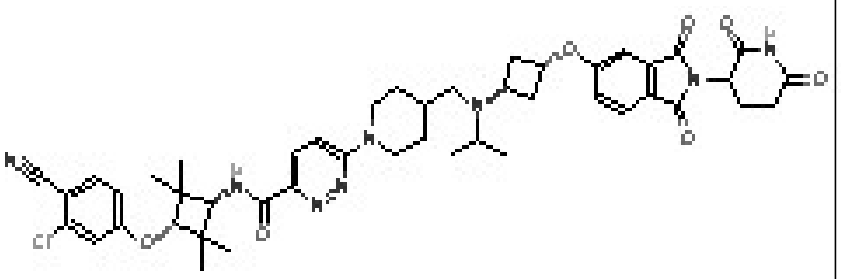
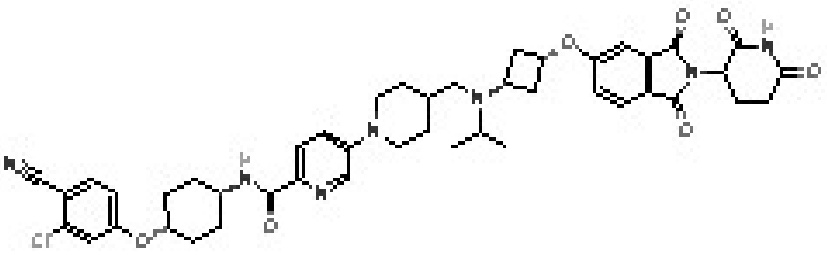
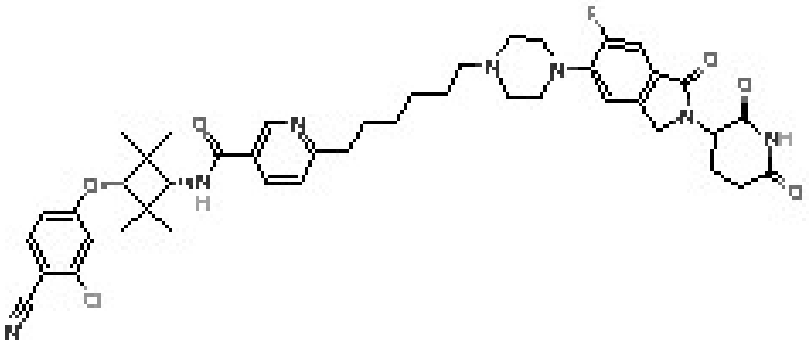
				(m, 3H),1,22 (s, 8H), 1,12 (s, 6H);	
586		837,570	B		72
587		810,530	A	^{1}H-RMN (400 MHz, d6-DMSO) δ11,13 (s, 1H), 7,93-7,90 (d, J = 8,8Hz, 1H), 7,76-7,73 (m, 3H), 7,48-7,44 (m, 2H), 7,22-7,21 (d, J = 2,4Hz, 1H), 7,02-7,00 (m, 1H), 6,45-6,43 (d, J = 8,8Hz, 2H), 5,14-5,10 (m, 1H), 4,32 (s, 1H), 4,07-4,00 (m, 3H), 3,59-3,56 (m, 2H), 3,26 (s, 4H), 3,00-2,80 (m, 2H), 2,69-2,62 (m, 2H), 2,59-2,51 (m, 6H), 2,08-2,03 (m, 1H), 1,22 (s, 6H), 1,13(m, 6H)	65
588		819,575	A	^{1}H-RMN (400 MHz, DMSO-d_6) δ 11,07 (s, 1H), 7,90 (d, J = 8,7 Hz, 1H), 7,77 (dd, J = 8,6, 5,8 Hz, 3H), 7,66 (d, J = 8,6 Hz, 1H), 7,40 – 7,29 (m, 3H), 7,27 – 7,18 (m, 2H), 7,01 (dd, J = 8,8, 2,5 Hz, 1H), 5,07 (dd, J = 12,9, 5,4 Hz, 1H), 4,32 (s, 1H), 4,06 (dd, J = 10,3, 5,2 Hz, 3H), 3,02 – 2,82 (m, 5H), 2,68 – 2,51 (m, 3H), 2,18 (d, J = 6,7 Hz, 2H), 2,05 – 1,94 (m, 3H), 1,82 (d, J = 12. 2 Hz, 3H), 1,79 – 1,61 (m, 4H), 1,18 (d, J = 35,8 Hz, 14H).	69

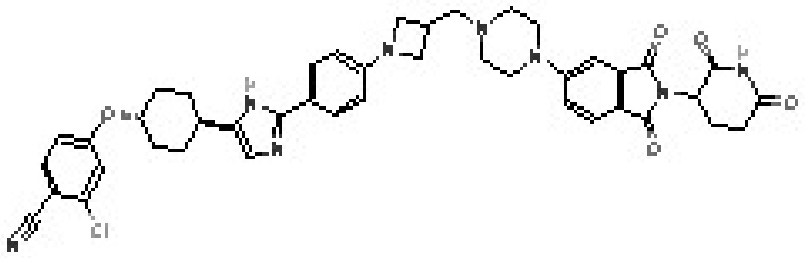
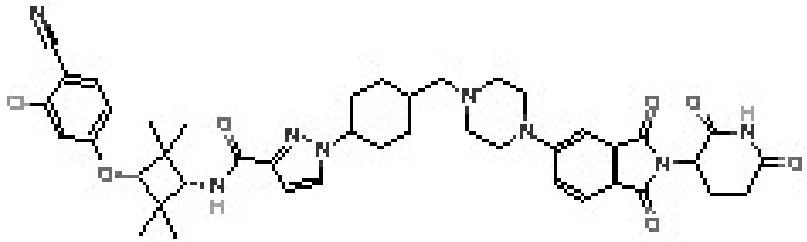
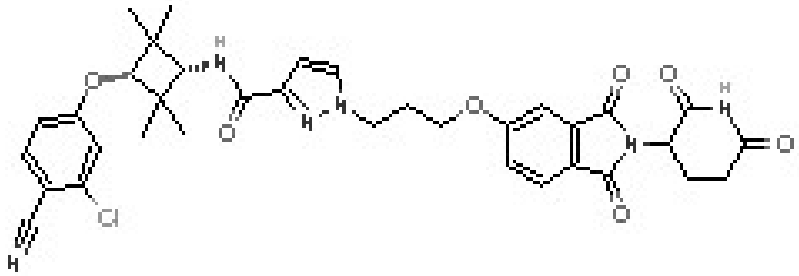
589		821,560	A		
590		824,580	A	^{1}H-RMN (300 MHz, DMSO-d6): δ10,96 (s, 1H), 7,90-7,87 (m, 1H), 7,76-7,70 (m, 2H), 7,54-7,48(m, 1H), 7,42-7,38(m, 1H), 7,29-7,27(m, 1H), 7,19-7,18(m, 1H), 7,00-6,94 (m, 3H), 5,09-5,03(m, 1H), 4,37-4,18 (m, 3H), 4,05-4,02 (m, 1H), 3,63-3,45(m, 2H), 3,28-3,16(m, 5H), 2,93-2,59 (m, 5H), 2,48-2,18 (m, 4H), 1,98-1,70(m, 4H), 1,35-0,96 (m, 15H)	70
591		824,580	A	^{1}H-RMN (300 MHz, DMSO-d6): δ 10,95 (s, 1H), 7,91-7,86 (m, 1H), 7,76-7,69 (m, 2H), 7,56-7,46(m, 1H), 7,42-7,34 (m, 1H), 7,30-7,16 (m, 2H), 7,05-6,89 (m, 3H), 5,08-5,00 (m, 1H), 4,38-4,13 (m, 3H), 4,06-4,01 (m, 1H), 3,49-3,42 (m, 2H), 3,24-3,13 (m, 4H), 2,94-2,58 (m, 5H), 2,36-2,14 (m, 4H), 2,07-1,71 (m, 5H), 1,43-0,96 (m, 15H);	70

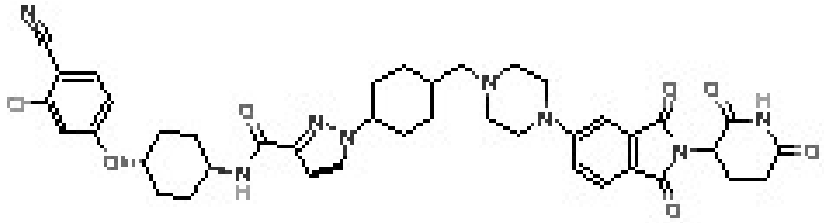
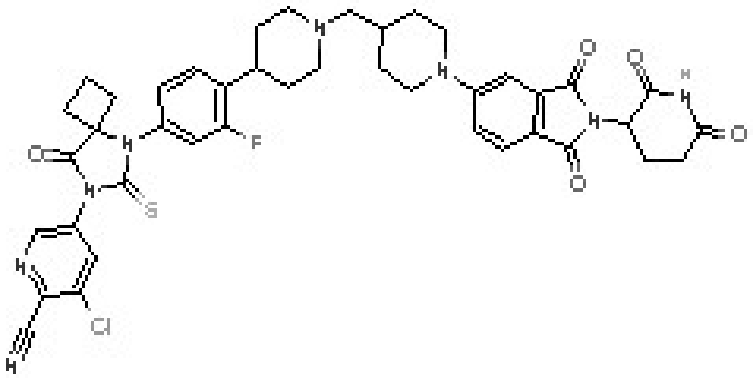
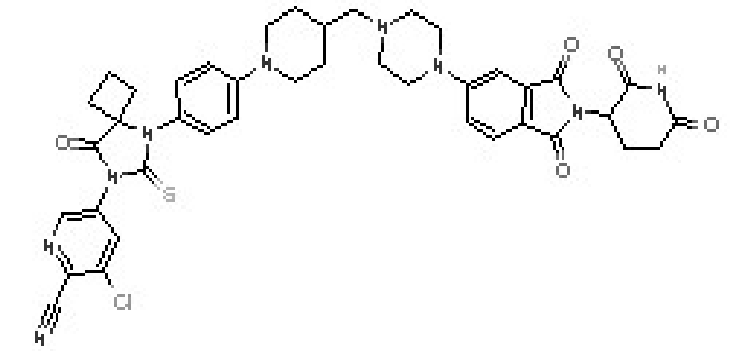
592		858,550	A	1H-RMN (400 MHz, DMSO-d6) δ 11,12 (s, 1H), 8,24 (d, J = 9,3 Hz, 1H), 7,90 (d, J = 8,8 Hz, 1H), 7,82 (d, J = 9,6 Hz, 1H), 7,68 (d, J = 9,8 Hz, 1H), 7,37 (d, J = 9,7 Hz, 1H), 7,25 (d, J = 2,4 Hz, 1H), 7,04 (dd, J = 8,7, 2,4 Hz, 1H), 5,11 (dd, J = 12,9, 5,5 Hz, 1H), 4,55 – 4,44 (m, 3H), 4,01 (d, J = 9,1 Hz, 1H), 3,36-3,29 (m, 4H), 3,04 (t, J = 12,5 Hz, 2H), 2,91 – 2,81 (m, 1H), 2,60-2,51 (m, 3H), 2,48-2,40 (m, 3H)2,23 (d, J = 7,1 Hz, 2H), 2,10 – 1,99 (m, 1H), 1,93 (s, 1H), 1,85 (d, J = 13,5 Hz, 2H), 1,22 (s, 6H), 1,14 (s, 8H).	49
593		804,480	C	^{1}H-RMN (300 MHz, DMSO-d6) δ11,16 (s, 1H), 8,33-8,29 (m, 2H), 8,06 (d, J = 7,8 Hz, 1H), 7,96-7,68 (m, 10H), 7,54 (s, 1H), 7,45 (d, J = 2,4 Hz, 1H), 7,19-7,15 (m, 1H), 5,25-5,19 (m, 1H), 4,69 (m, 1H), 3,94 (s, 3H), 3,65 (s, 3H), 2,86 (m, 2H), 2,65-2,54 (m, 2H), 2,20-2,16 (m, 3H), 1,96-1,84 (m, 4H), 1,59-1,55 (m, 2H);	19 B
594		830,510	A	^{1}H-RMN (400 MHz, DMSO-d_6): δ 11,12 (s, 1H), 8,58 (d, J = 8,3 Hz, 1H), 7,83 (dd, J = 20,9, 9,2 Hz, 2H), 7,69 (d, J = 9,8 Hz, 1H), 7,39 (d, J = 2,4 Hz, 1H), 7,34 (d, J = 9,7 Hz, 1H), 7,14 (dd, J = 8,7, 2,4 Hz, 1H), 5,13-5,11 (m, 1H), 4,51 (t, J = 13,8 Hz, 3H), 3,87 (s, 1H), 3,21 (s, 1H),3,02 (t, J = 12,4 Hz, 2H), 2,94-2,81 (m, 1H), 2,59 (d, J = 18,6 Hz, 5H), 2,46 (m, 3H), 2,24-2,11(m, 2H), 2,07-1,87 (m, 9H), 1,66-1,62	5 B

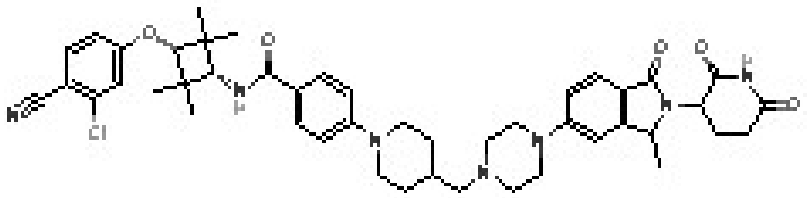
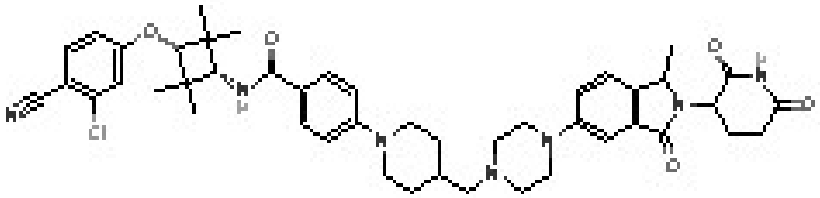
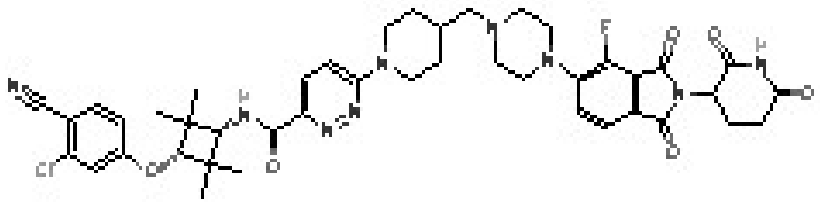
				(m, 2H), 1,55-1,52 (m, 2H), 1,14-1,05 (m, 2H);	
595		858,550	A	^{1}H-RMN (300 MHz, Metanol-d4) δ 8,75 (s, 2H), 7,75 (d, J = 8,7 Hz, 1H), 7,49 (d, J = 9,8 Hz, 1H), 7,15 (d, J = 2,4 Hz, 1H), 7,00 (dd, J = 8,8, 2,5 Hz, 1H), 5,12 (dd, J = 12,5, 5,5 Hz, 1H), 4,91 (s, 2H), 4,29 (s, 1H), 4,15 (s, 1H), 3,43 (s, 4H), 3,10-2,70 (m,5H), 2,66 (m, 4H), 2,36 (d, J = 6,7 Hz, 2H), 2,14 (s, 1H), 1,94 (d, J = 13,4 Hz, 3H), 1,30 (s, 6H), 1,23 (s, 8H)	49
596		764,500	A	^{1}H-RMN (400 MHz, d6-DMSO) δ 11,09 (s, 1H), 7,93-7,91 (d, J = 7,6Hz, 1H), 7,87-7,84 (d, J = 8,8Hz, 1H), 7,72-7,67 (m, 3H), 7,39-7,35 (m, 2H), 7,28-7,25 (m, 1H), 7,15-7,12 (m, 1H), 6,41-6,39 (d, J = 8,4Hz, 2H), 5,09-5,05 (m, 1H), 4,54-4,53 (m, 1H), 4,01-3,97 (m, 2H), 3,80(s, 1H), 3,56-3,53 (m, 2H), 3,44 (s, 4H), 2,99-2,80 (m, 2H), 2,65-2,53 (m, 8H), 2,11-2,00 (m, 3H), 1,89-1,87 (m, 2H), 1,53-1,46 (m, 4H);	5, 16 B
597		865,600	A	^{1}H-RMN (300 MHz, DMSO-d6) 11,09 (s, 1H), 8,59 (s, 1H), 8,31(s, 1H), 7,91-7,73 (m, 3H), 7,25-7,22 (m, 3H), 7,02-6,99 (m, 1H), 5,16-5,03 (m, 1H), 4,88-4,79 (s, 1H), 4,51-4,47 (m, 3H), 3,96-3,90 (m, 1H), 3,72-3,61 (s, 1H), 2,96-2,81 (m, 4H), 2,71-2,69 (m, 1H), 2,68-2,48 (m, 2H), 2,34-2,16 (m, 4H), 2,12-2,00 (s, 1H), 1,91-1,82 (m, 2H), 1,80-1,78 (s, 1H), 1,31-1,06	71

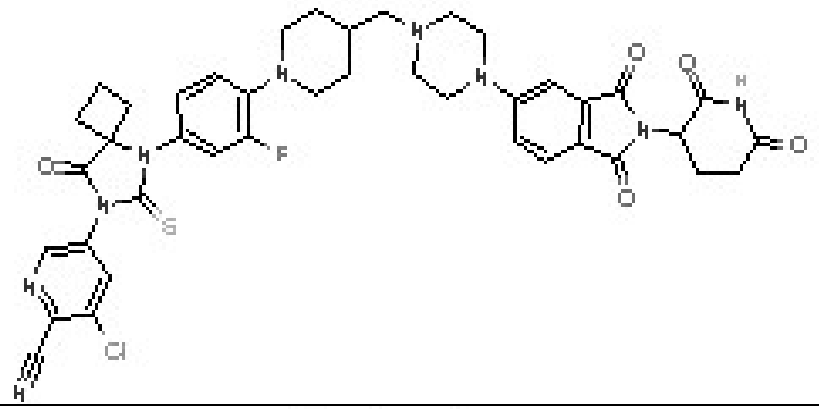
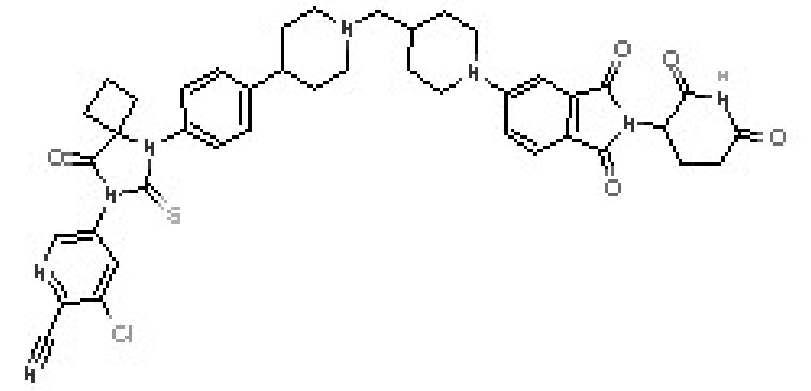
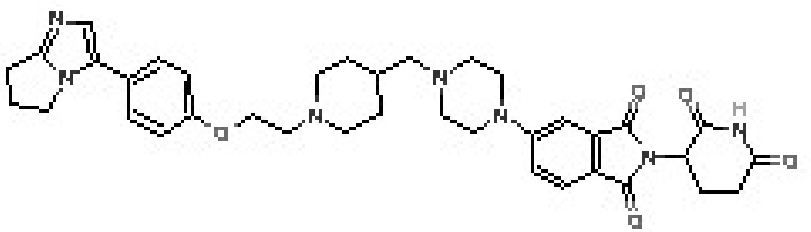
				(m, 15H), 0,96-0,80 (m, 6H);	
598		821,570	A	^{1}H-RMN (400 MHz, DMSO-d6) 11,09 (s, 1H), 9,06 (s,2H), 8,24 (m, 1H), 7,92 (m, 1H), 7,67 (m, 1H), 7,31 (s, 1H), 7,24 (m, 2H), 7,03 (m, 1H), 5,21-5,02 (m, 1H), 4,31 (m, 1H), 4,21-4,15 (m, 3H), 3,00-2,81 (m, 6H), 2,71-2,56 (m, 2H), 2,31-2,20 (s, 2H), 2,10-2,02 (m, 3H), 2,00-1,91 (m, 2H), 2,96-2,81 (m, 5H), 1,30-1,28 (m, 6H), 1,21-1,06 (m, 8H);	70
599		826,540	A	^{1}H-RMN (300 MHz, d6-DMSO) δ11,09 (s, 1H), 8,26-8,23 (d, J = 9,0Hz, 1H), 7,92-7,89 (d, J = 8,7Hz, 1H), 7,85-7,82 (d, J = 9,3Hz, 1H), 7,42-7,40 (d, J = 9,9Hz, 1H), 7,25-7,23 (m, 2H), 7,07-7,01 (m, 2H), 5,09-5,05 (m, 1H), 4,56-4,51 (m, 2H), 4,46 (s, 1H), 4,02-3,99 (d, J = 9,0Hz, 1H), 3,47 (m, 4H), 3,08-3,04 (m, 2H), 3,00-2,80 (m, 1H), 2,63-2,56 (m, 6H), 2,50-2,49 (m, 1H), 2,01-1,89 (m, 3H), 1,47-1,43 (m, 2H), 1,22(s, 6H), 1,14 (s, 6H);	49, 66

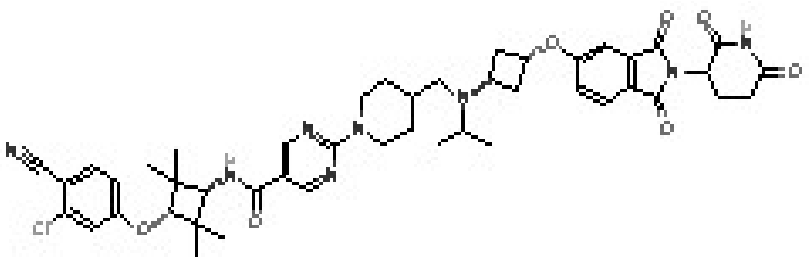
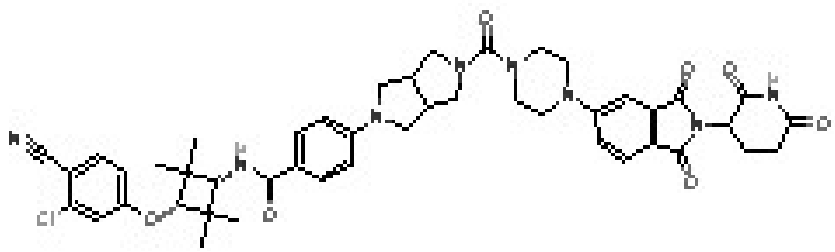
600		865,600	A	H-RMN (300 MHz, DMSO-d6) δ 11,09 (s, 1H), 8,23-8,20 (d, J = 9,3 Hz, 1H), 7,90-7,78 (m, 3H), 7,36-7,33 (d, J = 9,9 Hz, 1H), 7,26-7,23 (m, 3H), 7,03-7,00 (m, 1H), 5,12-5,06 (m, 1H), 4,88 (s, 1H), 4,53-4,44 (m, 3H), 4,00-3,97 (d, J = 9,0 Hz, 1H), 3,33-2,87 (m, 4H), 2,81-2,38 (m, 3H), 2,25-2,14 (m, 4H), 2,04-2,00 (m, 1H), 1,86-1,69 (m, 3H), 1,20-1,00 (m, 15H), 0,92-0,89 (d, J = 9,9 Hz, 6H);	72
601		836,570	A	^{1}H-RMN (300 MHz, DMSO-d_6) δ 8,26 (s, 1H), 7,84 (dd, J = 8,6, 4,9 Hz, 3H), 7,43 (d, J = 8,7 Hz, 1H), 7,38 – 7,26 (m, 3H), 7,10 (d, J = 8,9 Hz, 1H), 5,16 – 5,03 (m, 2H), 4,51 (s, 1H), 4,17 (d, J = 9,2 Hz, 1H), 3,93 (s, 2H), 3,79 (s, 1H), 3,05 (s, 1H), 3,05 (s, 3H), 2,86 (s, 4H), 2,60 (s, 3H), 2,06 (dd, J = 11,1, 12,5 Hz, 8H), 1,57 (dd, J = 25,4, 12,6 Hz, 4H), 1,32 – 1,12 (m, 9H);	72
602		812,590	A	^{1}H-RMN (300 MHz, DMSO-d_6): δ 10,96 (s, 1H), 8,88 (s, 1H), 8,15-7,94 (m, 2H), 7,88 (d, J = 8,8 Hz, 1H), 7,45-7,30 (m, 2H), 7,25-7,16 (m, 2H), 7,02-6,99 (m, 1H), 5,10-5,02 (m, 1H), 4,41-4,26 (m, 3H), 4,22 (d, J = 17,1 Hz, 1H), 3,08-2,67 (m, 3H), 2,98-2,60 (m, 6H), 2,53-2,50 (m, 2H), 2,42-2,24 (m, 3H), 2,09-1,90 (m, 1H) 1,72-1,68 (m, 2H), 1,50-1,37 (m, 2H), 1,35-1,30 (m, 4H),1,21 (s, 6H), 1,11 (s, 7H).	20

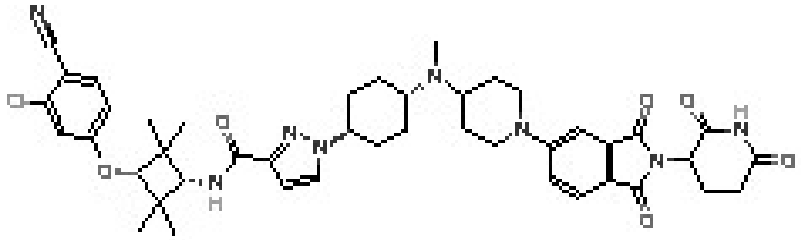
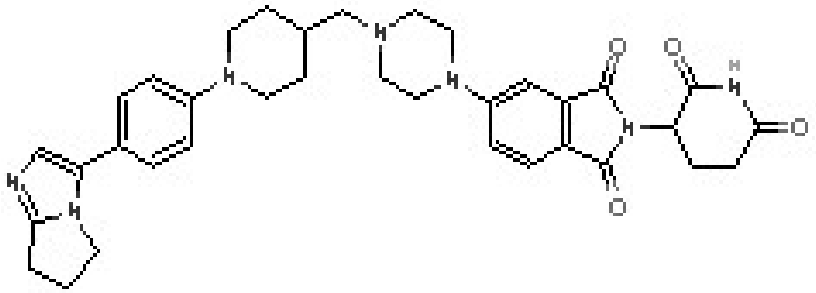
603		787,520	D	^{1}H-RMN (300 MHz, Me_2SO-d_6): δ 11,08 (s, 1H), 7,86 (d, J = 8,8 Hz, 1H), 7,71-7,67 (m, 3H), 7,39-7,25 (m, 3H), 7,13 (dd, J = 8,8, 2,3 Hz, 1H), 6,74 (s, 1H), 6,45 (d, J = 8,4 Hz, 2H), 5,07 (dd, J = 12,7, 5,5 Hz, 1H), 4,60 (sa, 1H), 3,98 (t, J = 7,6 Hz, 2H), 3,54-3,30 (m, 7H), 3,29-3,120 (m, 5H), 3,11-2,79 (m, 3H), 2,67-2,55 (m, 3H), 2,18-2,01 (m, 5H), 1,75-1,35 (m, 4H);	20 B
604		809,570	B		
605		687,420	D	^{1}H-RMN (300 MHz, DMSO-d6) δ 11,13 (s, 1H), 7,97 – 7,82 (m, 3H), 7,45 (d, J = 2,2 Hz, 1H), 7,36 (dd, J = 8,3, 2,3 Hz, 1H), 7,27 – 7,17 (m, 2H), 7,01 (dd, J = 8,8, 2,4 Hz, 1H), 6,67 (d, J = 2,3 Hz, 1H), 5,14 (dd, J = 12,8, 5,3 Hz, 1H), 4,47 – 4,30 (m, 3H), 4,19 (t, J = 5,8 Hz, 2H), 3,92 (d, J = 8,9 Hz, 1H), 2,93 – 2,81 (m, 1H), 2,60 (d, J = 19,9 Hz, 2H), 2,31 (d, J = 7,4 Hz, 2H), 2,06 (s, 1H), 1,14 – 1,06 (m, 12H);	73

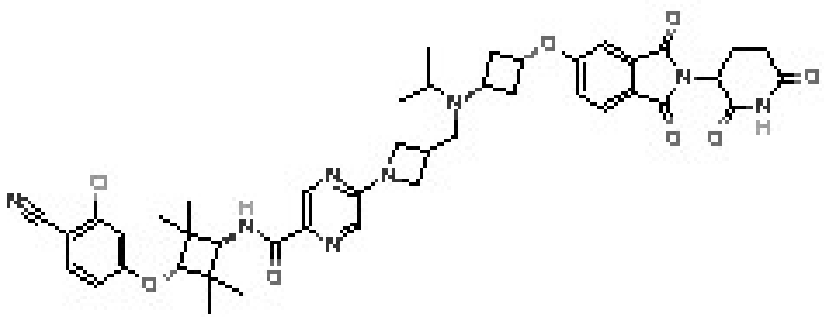
606		781,530	A		
607		823,470	A	^{1}H-RMN (400 MHz, DMSO-d6) δ 11,08 (s, 1H), 8,89 (s, 1H), 8,53 (s, 1H), 7,69 – 7,56 (m, 2H), 7,35 – 7,21 (m, 4H), 5,10-5,00 (m, 1H), 4,06 (d, J = 13,0 Hz, 2H), 3,0-2,90 (m, 4H), 2,88-2,86 (m, 2H), 2,61-2,59 (m, 4H), 2,50-2,40 (m, 2H), 2,20-2,18 (m, 2H), 2,03-1,90 (m, 4H), 1,90-1,80 (m, 7H), 1,60-1,50 (m, 1H), 1,26 – 1,13 (m, 2H);	74
608		806,470	A	^{1}H-RMN (300 MHz, DMSO-d_6) δ 11,07 (s, 1H), 8,88 (d, J = 1,9 Hz, 1H), 8,52 (d, J = 1,9 Hz, 1H), 7,67 (d, J = 8,5 Hz, 1H), 7,33 (d, J = 1,9 Hz, 1H), 7,30 – 7,12 (m, 3H), 7,07 (d, J = 9,0 Hz, 2H), 5,06 (dd, J = 12,6, 5,3 Hz, 1H), 3,81 (d, J = 12,1 Hz, 2H), 3,44 (s, 4H), 2,87 (t, J = 13,4 Hz,4H), 2,76 (t, J = 12,6 Hz, 5H), 2,56 (d, J = 15,3 Hz, 3H), 2,41 (s, 2H), 1,97 -1,75 (s, 6H), 1,55 (s, 1H), 1,23 (d, J = 10,9 Hz, 2H).	75

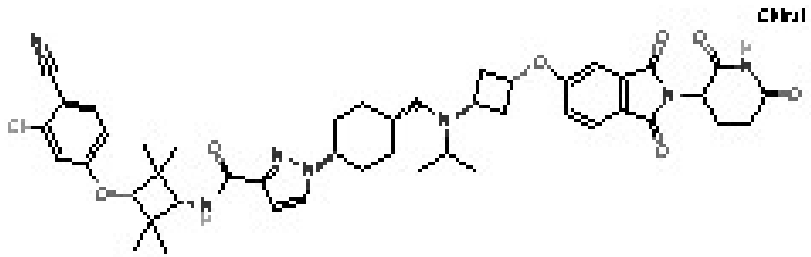
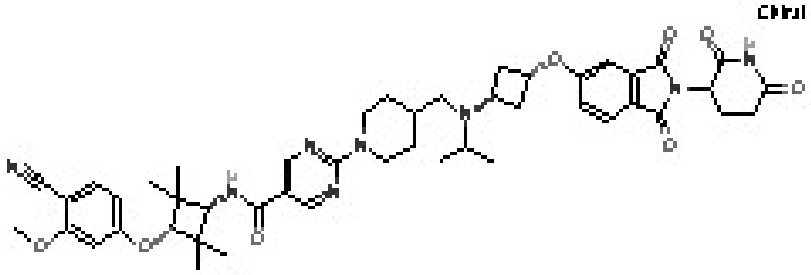
609		820,610	A	H-RMN-PH-ARV-LS-046-E-0: (300 MHz, DMSO, ppm) δ 10,90-10,88 (a, 1H), 7,92-7,89 (d, J = 9Hz, 1H), 7,75-7,72 (d, J = 9Hz, 2H), 7,51-7,44 (m, 2H), 7,21 (a, 1H), 7,10-6,94 (m, 5H), 4,65-4,64 (m, 1H), 4,54-4,52 (m, 1H), 4,32 (s, 1H), 4,06-4,03 (d, J = 9Hz, 1H), 3,88-3,84 (m, 2H), 3,31-3,28 (m, 4H), 2,83-2,75 (m, 3H), 2,63-2,58 (m, 6H), 2,22-2,20 (m, 2H), 1,96-1,94 (m, 1H), 1,83-1,79 (m, 3H), 1,43-1,38 (m, 3H), 1,21 (s, 6H), 1,18-1,17 (m, 2H), 1,12 (s, 6H);	49, 76
610		820,610	A		49, 76
611		840,560	B	^{1}H-RMN (400 MHz, DMSO-d_6): δ 11,12 (s, 1H), 8,25 (d, J = 9,2 Hz, 1H), 7,92 (d, J = 8,7 Hz, 1H), 7,82 (d, J = 9,5 Hz, 1H), 7,65 (d, J = 8,1 Hz, 1H), 7,38 (t, J = 8,2 Hz, 2H), 7,25 (d, J = 2,4 Hz, 1H), 7,03 (dd, J = 8,8, 2,5 Hz, 1H), 5,10 (dd, J = 12,7, 5,4 Hz, 1H), 4,55-4,44 (m, 3H), 4,01 (d, J = 9,2 Hz, 1H), 3,25-3,22 (m, 4H), 3,04 (t, J = 12,4 Hz, 2H), 2,95-2,81 (m, 1H), 2,60-2,56 (m, 5H), 2,23 (d, J = 7,1 Hz, 2H), 2,10-1,99 (m, 1H), 1,94 (s, 1H), 1,84 (d, J = 12,7 Hz, 2H), 1,22 (s, 6H), 1,14 (s, 9H).	49, 77

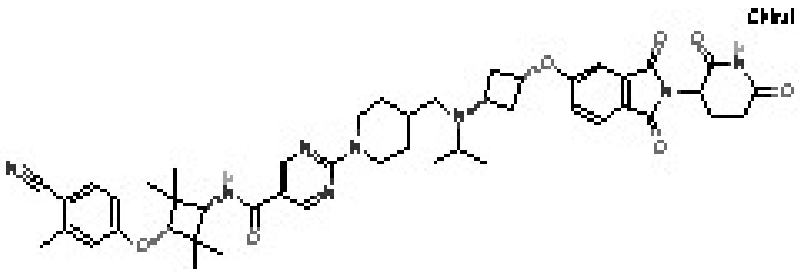
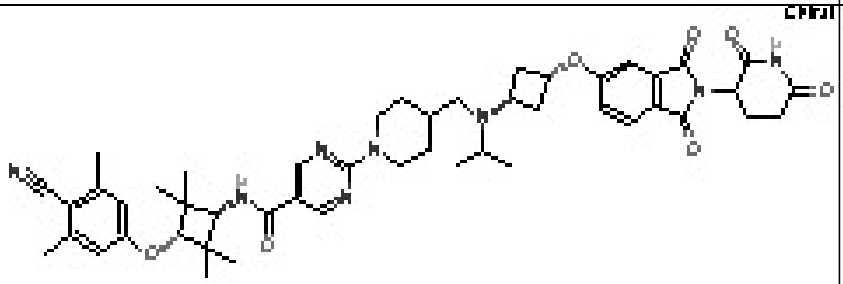
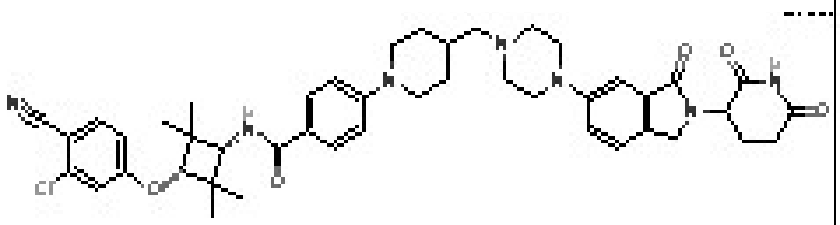
612		824,470	A	^{1}H-RMN (300 MHz, DMSO-d_6) δ 11,06 (s, 1H), 8,87 (d, J = 2,0 Hz, 1H), 8,51 (d, J = 2,0 Hz, 1H), 7,67 (d, J = 8,5 Hz, 1H), 7,34 – 7,09 (m, 5H), 5,06 (dd, J = 12,7, 5,3 Hz, 1H), 3,47 (d, J = 14,2 Hz, 6H), 3,47 (s, 1H), 2,76 (t, J = 12,5 Hz, 3H), 2,56 (d, J = 14,7 Hz, 6H), 2,25 (d, J = 6,4 Hz, 3H), 2,00 - 1,56 (d, J = 12,1 Hz, 7H), 1,36 – 1,19 (m, 3H).	75
613		805,480	B		74
614		666,520	D	^{1}H-RMN (300 MHz, Metanol-d_4) δ 7,69 (d, J = 8,5 Hz, 1H), 7,53 (d, J = 8,8 Hz, 2H), 7,36 (d, J = 2,3 Hz, 1H), 7,29 – 7,15 (m, 2H), 7,14 – 7,05 (m, 2H), 5,07 (dd, J = 12,3, 5,4 Hz, 1H), 4,39 (t, J = 4,9 Hz, 2H), 4,23 (t, J = 7,0 Hz, 2H), 3,62-3,47 (m, 9H), 3,07-2,69 (m, 14H), 2,35 (d, J = 7,1 Hz, 2H), 2,13-2,09 (m, 3H), 1,94-1,90 (m, 1H), 1,51-1,47	78

				(m, 2H);	
615		865,600	A	1H-RMN (300 MHz, DMSO-d6) δ 11,10 (s, 1H), 8,75 (s, 2H), 7,90 (d, J = 6,6 Hz, 1H), 7,83 (d, J = 6,3 Hz, 1H), 7,71–7,69 (m, 1H), 7,28 – 7,21 (m, 3H), 7,02 – 7,00 (m, 1H), 5,13 – 5,09 (m, 1H), 4,90 – 4,85 (m, 1H), 4,79 – 4,75 (m, 2H), 4,29 (s, 1H), 4,05 (d, J = 6,9 Hz, 1H), 3,70 – 3,60 (m, 1H), 2,94 – 2,89 (m, 4H), 2,57 – 2,50 (m, 1H), 2,49 – 2,40 (m, 2H), 2,25 – 2,19 (m, 4H), 2,08 – 2,00 (m, 1H), 1,90 – 1,80 (m, 2H), 1,75 – 1,65 (s, 1H), 1,20 (s, 7H), 1,10 (s, 6H), 1,00 – 0,91 (m, 8H);	72
616		861,570	A	1H-RMN (300 MHz, DMSO-d6): δ 11,06 (s ,1H), 7,92 (d, J = 8,7 Hz, 1H), 7,75- 7,71 (m, 3H), 7,42 (d, J = 9,3 Hz, 1H), 7,34 (s, 1H), 7,29 – 7,18 (m, 2H), 7,01 (dd, J = 8,8, 2,5 Hz, 1H), 6,58 (d, J = 8,7 Hz, 2H), 5,08 (dd, J = 12,7, 5,3 Hz, 1H), 4,33 (s, 1H), 4,07 (d, J = 9,1 Hz, 1H), 3,73 - 3,63 (m, 2H), , 3,51- 3,48 (m, 6H), 3,32 – 3,16 (m, 3H), 3,31 - 3,19 (m, 4H), 3,17 - 2,81 (m, 3H), 2,06 (d, J = 14,9 Hz, 1H), 1,22 (s, 6H), 1,13 (s, 6H);	49, 79

617		823,590	D	^{1}H-RMN (400 MHz, DMSO-d6) 11,08 (s, 1H), 7,91-7,89 (m, 2H), 7,66-7,64 (m, 1H), 7,32-7,23 (m, 4H), 7,04-7,01 (m, 1H), 6,67-6,66 (m, 1H), 5,08-5,04 (m, 1H), 4,36-4,30 (m, 2H), 4,12-4,09 (m, 2H), 3,95-3,92 (m, 1H), 3,02-2,88 (m, 4H), 2,67-2,49 (m, 3H), 2,18-1,84 (m, 10H), 1,71-1,46 (m, 6H), 1,20-1,09 (m, 12H).	49, 80
618		622,480	D	^{1}H-RMN (300 MHz, DMSO-d_6) δ 8,27 (s, 1H), 7,66 (d, J = 8,5 Hz, 1H), 7,41 – 7,28 (m, 3H), 7,24 (dd, J = 8,7, 2,3 Hz, 1H), 7,04 – 6,89 (m, 3H), 5,05 (dd, J = 12,8, 5,4 Hz, 1H), 4,09 (t, J = 7,0 Hz, 2H), 3,70-3,60 (m, 2H), 2,95 – 2,76 (m, 11H), 2,73 – 2,49 (m, 5H), 2,20 (d, J = 6,9 Hz, 2H), 1,99 (d, J = 12,3 Hz, 1H), 1,79 (d, J = 13,1 Hz, 2H), 1,70-1,65 (m, 1H), 1,29-1,10 (m, 3H)	81

619		837,570	B		72

620		852,605	B		
621		861,650	A	^{1}H-RMN (400 MHz, $CDCl_3$) δ 8,70 (s, 2H), 8,05 (s, 1H), 7,77 (d, J = 8,0 Hz, 1H), 7,45 (d, J = 8,0 Hz, 1H), 7,18 (s, 1H), 7,17-7,0 (m, 1H), 6,45-6,37 (m, 2H), 5,94-5,92 (d, J = 8,0 Hz, 1H), 4,97-4,87 (m, 3H), 4,74 (m, 1H), 4,13-4,11 (d, J = 8,0 Hz, 1H), 4,03 (s, 1H), 3,91(s, 3H), 3,82-3,72 (m, 1H), 2,96-2,74 (m, 6H), 2,40-2,14 (m, 7H), 1,94-1,91 (m, 2H), 1,32-1,24 (m, 14H), 1,22-1,06 (m, 1H), 0,98-0,97 (m, 6H).	72

622		845,650	A	^{1}H-RMN (400 MHz, $CDCl_3$) δ 8,70 (s, 2H), 7,98 (s, 1H), 7,78-7,76 (d, J = 8,0 Hz, 1H), 7,52-7,50(d, J = 8,0 Hz, 1H), 7,18 (s, 1H), 7,13-7,11 (d, J = 8,0 Hz, 1H), 6,77 (s, 1H), 6,69-6,67 (d, J = 8,0 Hz, 1H), 5,94-5,92 (d, J = 8,0 Hz, 1H), 4,97-4,87 (m, 3H), 4,74 (m, 1H), 4,12-4,10 (d, J = 8,0 Hz, 1H), 4,03 (s, 1H), 3,74-3,70 (m, 1H), 2,96-2,74 (m, 6H), 2,51 (s, 3H), 2,38-2,13 (m, 7H), 1,94-1,91 (m, 2H), 1,67-1,30 (m, 2H), 1,24 (s, 12H), 1,22-0,96 (m, 7H).	72
623		859,670	A		72
624		806,595	A	^{1}H-RMN (300 MHz, DMSO): δ10,68(s, 1H), 7,91-7,87 (m, 1H), 7,72-7,69 (m, 2H), 7,49-7,46(m, 2H), 7,19-7,18 (m, 1H), 7,05-6,89 (m, 5H), 5,28(s, 2H), 4,57-4,52(m, 1H), 4,29 (s, 1H), 4,04-4,01 (m, 1H), 3,86-3,82 (m, 2H), 3,31-3,26(m, 10H), 2,80-2,72 (m, 2H), 2,61-2,57 (m, 2H), 2,19-2,17(m, 2H),	13B

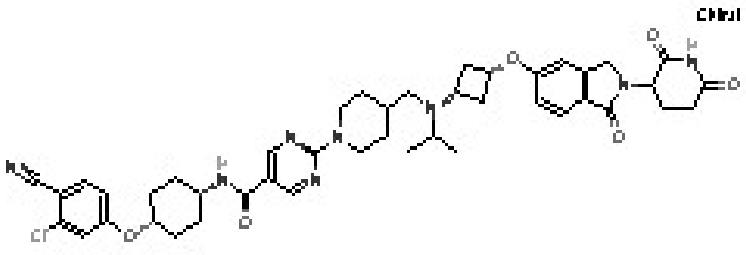
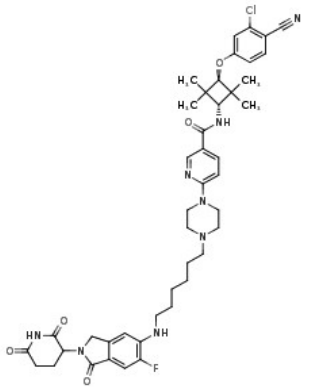
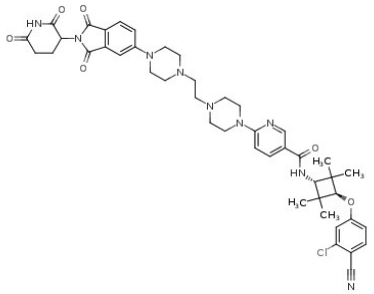
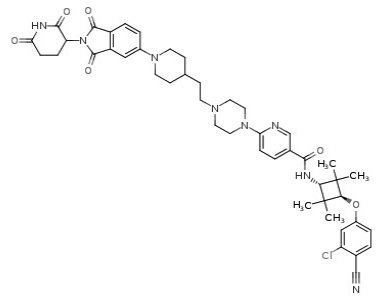
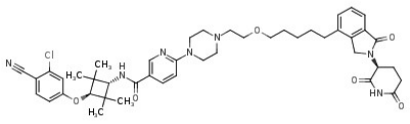
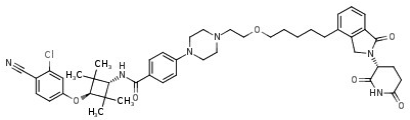
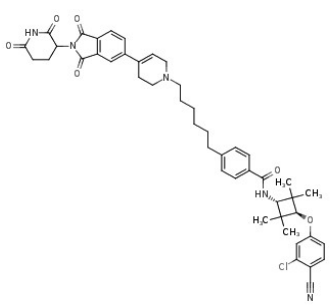
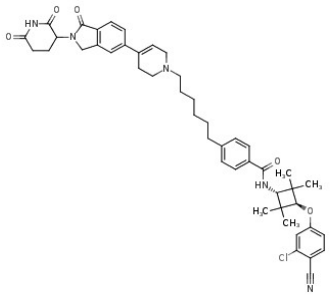
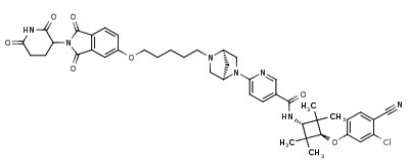
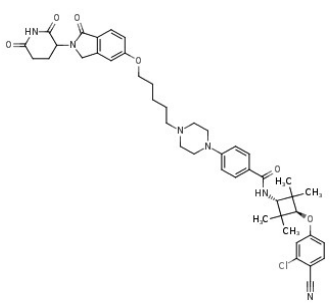
				2,10-1,87 (m, 2H), 1,82-1,67 (m, 3H), 1,19 (s, 6H), 1,10 (s, 6H);	
625		823,590	A	^{1}H-RMN (300 MHz, DMSO-d6) δ 10,96 (s, 1H), 8,72 (s, 2H), 8,09 (d, J = 7,4 Hz, 1H), 7,84 (d, J = 8,8 Hz, 1H), 7,60 (d, J = 8,4 Hz, 1H), 7,37 (d, J = 2,4 Hz, 1H), 7,14-7,12 (m, 1H), 7,04 – 7,01 (m, 1H),6,98-6,88(m,1H), 5,13-5,05 (m, 1H), 4,74 (d, J = 11,8 Hz,3H), 4,53 (s, 1H), 4,42-4,36 (m, 1H), 4,28-4,22 (m, 1H), 3,77 (s, 1H), 3,62 (t, J = 8,0 Hz, 1H), 2,89 (t, J = 12,9 Hz, 4H),2,62- 2,57 (m ,1H), 2,43-2,35 (m, 3H), 2,28- 2,12 (m, 6H), 2,08-1,79 (m, 5H), 1,77-1,38 (m, 5H), 0,90 (d, J = 6,5 Hz, 8H).	

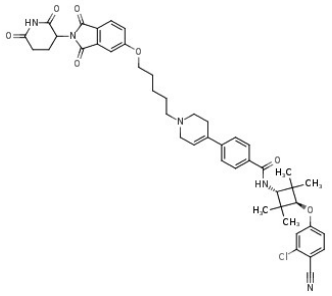
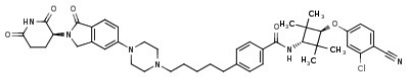
Fig. 3

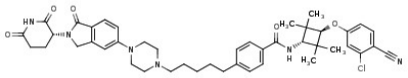
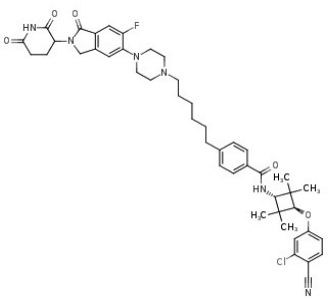
Estructura del compuesto	Potencia	M/Z+ encontrado	1H-RMN	Esquema de síntesis
	A	827,3	^{1}H-RMN (400 MHz, $CDCl_3$) δ 1,21 (6H, s), 1,25 (6H, s), 1,37-1,49 (4H, m), 1,50-1,57 (2H, m), 1,62-1,74 (2H, m), 2,18-2,30 (2H, m), 2,32-2,41 (2H, m), 2,53-2,55 (4H, m), 2,81-2,93 (2H, m), 3,18-3,23 (2H, m), 3,64-3,68 (4H, m), 4,04 (1H, s), 4,13-4,24 (2H, m), 4,34-4,38 (2H, m), 5,15-5,20 (1H, m), 6,07 (1H, d, J = 8,4Hz), 6,64 (2H, m), 6,79-6,82 (1H, m), 6,96-6,97 (1H, d, J = 2,4 Hz), 7,42 (1H, d, J = 8,8 Hz), 7,57 (1H, d, J = 8,8 Hz), 7,91-7,94 (1H, m), 8,04 (1H, sa), 8,74 (1H, d, J = 2,0 Hz).	57
	A	836,4	^{1}H-RMN (400 MHz, δ6-DMSO): δ 1,12 (s, 6H), 1,22 (s, 6H), 1,99-2,05 (m, 1H), 2,54-2,73 (m, 12H), 2,84-2,92 (m, 1H), 3,41-3,70 (m, 10H), 4,06 (d, J = 9,2 Hz, 1H), 4,30 (s, 1H), 5,05-5,10 (m, 1H), 6,89 (d, J = 9,2 Hz, 1H), 6,99-7,02 (m, 1H), 7,21 (d, J = 2,4 Hz, 1H), 7,25-7,30 (m, 1H), 7,37 (a, 1H), 7,63 (d, J = 9,2 Hz, 1H), 7,69 (d, J = 8,4 Hz, 1H), 7,90 (d, J = 8,4 Hz, 1H), 7,96-7,99 (m, 1H), 8,63 (d, J = 2,0 Hz, 1H), 11,08 (s, 1H).	38

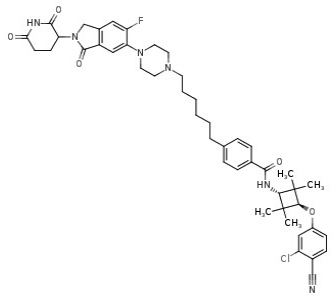
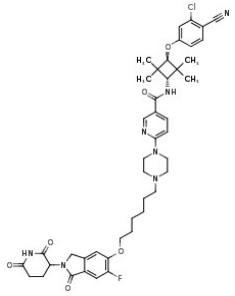
	A	835,4	^{1}H-RMN (400 MHz, CD_3OD): δ 1,22 (s, 6H), 1,28 (s, 6H), 1,61-1,72 (m, 3H), 1,87-1,90 (m, 2H), 2,04-2,20 (m, 2H), 2,69-2,76 (m, 2H), 2,82-2,87 (m, 1H), 2,93-3,07 (m, 8H), 3,87 (a, 4H), 4,04-4,07 (m, 2H), 4,14-4,16 (m, 1H), 4,28 (s, 1H), 5,04-5,09 (m, 1H), 6,89 (d, J = 9,2 Hz, 1H), 6,99-7,02 (m, 1H), 7,04-7,06 (m, 1H), 7,13 (d, J = 2,4 Hz, 1H), 7,20-7,23 (m, 1H),7,34-7,35 (m, 1H), 7,37-7,39 (m, 1H), 7,51-7,53 (m, 1H), 7,66 (d, J = 8,4 Hz, 1H), 7,72 (d, J = 8,8 Hz, 1H), 7,87 (d, J = 7,8 Hz, 1H), 8,00-8,03 (m, 1H), 8,63 (d, J = 2,0 Hz, 1H).	58
	A	824,6	H-RMN (300 MHz, CD_3OD) δ: (300 MHz, CD_3OD) δ 8,62 - 8,61 (d, J = 2,4 Hz, 1H), 8,00 - 7,96 (d, J = 11,4 Hz, 1H), 7,74 - 7,71 (d, J = 9 Hz, 1H), 7,65 - 7,62 (m, 1H), 7,48 - 7,46 (m, 2H), 7,14 - 7,13 (d, J = 2,4 Hz, 1H), 7,00 - 6,97 (d, J = 11,1 Hz, 1H), 6,86 - 6,83 (d, J = 9Hz, 1H), 5,20 - 5,14 (m, 1H), 4,51 - 4,49 (d,J = 5,4 Hz, 2H), 4,28 (s, 1H), 4,15 (s, 1H), 3,70 - 3,62 (m, 6H), 3,51 - 3,46 (m, 2H), 2,99 - 2,88 (m, 1H), 2,86 - 2,65 (m, 9H), 2,62 - 2,46 (m, 1H), 2,25 - 2,11 (m, 1H), 1,76 - 1,62 (m, 4H), 1,48 - 1,44 (m, 2H), 1,29 (s, 6H), 1,22 (s, 6H)	30

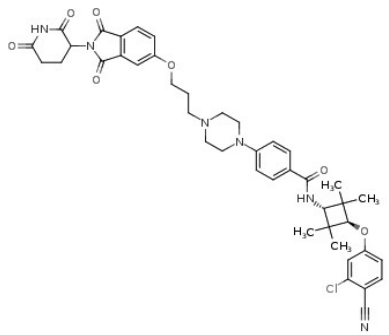
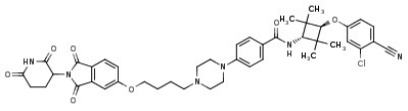
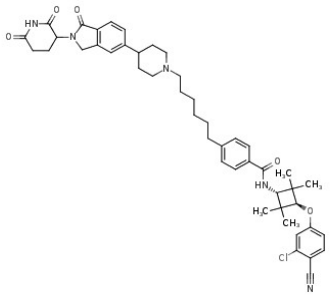
	A	823,4	H-RMN: (300 MHz, CD_3OD) δ7,77 – 7,71 (m, 3H), 7,65 – 7,62 (m, 1H), 7,50 - 7,46 (m, 2H), 7,14 - 7,13 (d, J = 2,4 Hz, 1H), 7,00 – 6,97 (d, J = 9 Hz, 3H), 5,19 – 5,13 (m, 1H), 4,50 – 4,49 (d, J = 4,8 Hz, 2H), 4,29 (s, 1H), 4,14 (s, 1H), 3,64 - 3,61 (m, 2H), 3,50 - 3,46 (m, 2H), 3,32 - 3,31 (m, 3H), 2,90 - 2,71 (m, 11H), 2,55 - 2,49 (m, 1H), 2,20 - 2,19 (m, 1H), 1,76 - 1,62 (m, 4H), 1,51 – 1,44 (m, 2H), 1,29 (s, 6H), 1,23 (s, 6H);	30
	A	804,6	^{1}H-RMN (300 MHz, CD_3OD): δ 8,10-7,90 (m, 3H), 7,76-7,71 (m, 4H), 7,34-7,31 (m, 2H), 7,13 (s, 1H), 7,00-6,96 (m, 1H), 6,41(m, 1H), 5,19-5,13 (m, 1H), 4,29 (s, 1H), 4,17-4,14 (m, 2H), 3,90-3,60 (m, 3H), 3,26-3,23 (m, 2H), 2,96-2,70 (m, 7H), 2,20-2,10 (m, 1H), 1,81-1,72 (m, 4H), 1,47-1,38 (m, 3H), 1,28-1,23 (d, J=16,5Hz, 12H)	42
	A	790,4	^{1}H-RMN (300 MHz, CD_3OD): δ 7,75-7,60 (m, 6H), 7,33-7,30 (m, 2H), 7,13-7,12 (s, 1H), 7,00-6,96 (m, 1H), 6,31 (s, 1H), 5,18-5,12 (m, 1H), 4,49-4,48 (s, 2H), 4,29 (s, 1H), 4,10 (s, 1H), 3,23-3,22 (s, 2H), 2,91-2,46 (m, 11H), 2,19-2,10 (m, 1H), 1,69-1,60 (m, 4H), 1,40-1,30 (s, 4H), 1,28-1,23 (d, J=16,5Hz,12H);	27

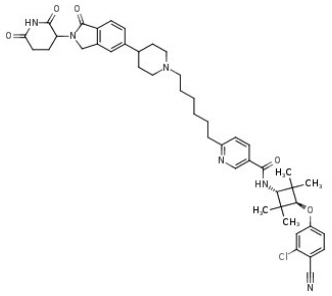
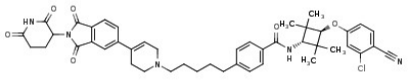
	A	822,7	^{1}H-RMN (400 MHz, DMSO-d_6): δ 1,12 (s, 6H), 1,22 (s, 6H), 1,44 (s, 4H), 1,72-1,80 (m, 3H), 1,88-1,90 (m, 1H), 2,03-2,07 (m, 1H), 2,54-2,65 (m, 2H), 2,85-2,95 (m, 2H), 3,32-3,35 (m, 2H), 3,49-3,51 (m, 2H), 3,66 (s, 2H), 4,05 (d, J = 9,2 Hz, 1H), 4,16 (t, J = 6,4 Hz, 2H), 4,30 (s, 1H), 4,69-4,75 (m, 1H), 5,09-5,14 (m, 1H), 6,51-6,54 (m, 1H), 7,00-7,02 (m, 1H), 7,20-7,21 (m, 1H), 7,32-7,34 (m, 1H), 7,41 (s, 1H), 7,55 (d, J = 9,2 Hz, 1H), 7,82 (d, J = 8,4 Hz, 1H), 7,89-7,93 (m, 2H), 8,16 (s, 1H), 8,59 (s, 1H), 11,11 (s, 1H).	45
	A	795,4	H-RMN: (300 MHz, DMSO-d6, ppm) δ 7,89 - 7,86 (d, J = 9 Hz, 1 H), 7,75 7,72 (d, J = 9 Hz, 2 H),7,62 - 7,59 (d, J = 9 Hz,1 H), 7,52 - 7,49 (d, J = 9 Hz, 1 H), 7,19 - 7,14 (m, 2 H), 7,04 - 6,94 (m, 4 H), 5,07 - 5,01 (m, 1 H), 4,40 - 4,21 (m, 3 H), 4,08 - 4,02 (m, 3 H), 3,36 - 3,27 (m, 4 H), 2,88 - 2,79 (m, 1 H), 2,71 - 2,55 (m, 4 H), 2,38 - 2,27 (m, 2 H), 1,99 - 1,94 (m, 1 H), 1,79 - 1,74 (m, 2	31

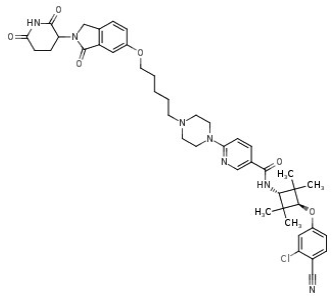
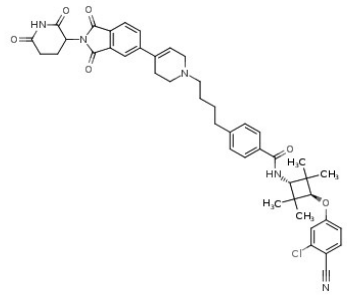
			H), 1,56 - 1,44 (m, 4 H), 1,21 - 1,19 (m, 7 H), 1,10 (s, 6 H);	
	A	806,35	H-RMN01-PH-ARV-LS-024-J-0: (300 MHz, DMSO-d6, ppm) δ 8,12 (a, 1 H), 7,89 - 7,79 (m, 5 H), 7,54 -7,51 (d, J = 9 Hz, 2 H), 7,47 - 7,41 (m, 1 H), 7,35 - 7,32 (m, 1 H), 7,22 - 7,18 (m, 1 H), 7,10 - 6,97 (m, 1 H), 6,28 (s, 1 H), 5,13 - 5,06 (m, 1 H), 4,31 (s, 1 H), 4,20 - 4,16 (m, 2 H), 4,07 - 4,04 (d, J = 9 Hz, 1 H), 3,29 - 3,24 (m, 2 H), 2,93 - 2,83 (m, 3 H), 2,60 - 2,56 (m, 5 H), 2,04 - 1,98 (m, 1 H), 1,81 - 1,76 (m, 2 H), 1,61 - 1,59 (m, 2 H), 1,48 - 1,45 (m, 2 H), 1,46 (s, 6 H), 1,21 (s, 6 H).	45, 50
	A	779,75	^{1}H-RMN (400 MHz, $CDCl_3$): δ 7,71-7,61(m, 4H), 7,58-7,56 (m, 1H), 6,99-6,91 (m, 2H), 6,83-9,79 (m, 2H), 6,22-6,19 (m, 1H), 5,30-5,28 (m, 1H), 4,76-4,74 (m, 1H), 4,17-4,15 (m, 1H), 4,06 (s, 1H), 3,86-3,20 (m, 4H), 2,98-2,89 (m, 2H), 2,72-2,40 (m, 6H), 2,23-2,17 (m, 2H), 1,70-1,62 (m, 3H), 1,44-1,39 (m, 3H),1,27 (s, 7H), 1,23 (s, 6H);	42

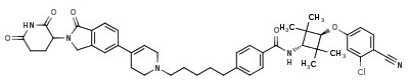
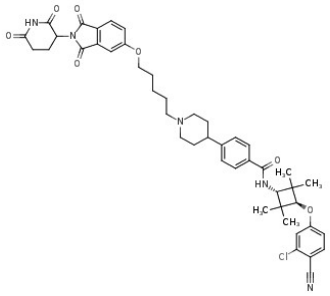
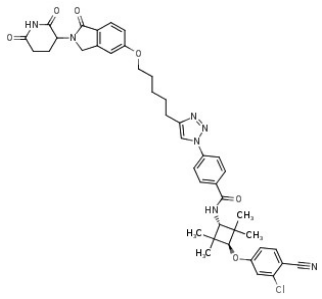
	A	779,75	^{1}H-RMN (400 MHz, $CDCl_3$): δ 7,71-7,61(m, 4H), 7,58-7,56 (m, 1H), 6,99-6,91 (m, 2H), 6,83-9,79 (m, 2H), 6,22-6,19 (m, 1H), 5,30-5,28 (m, 1H), 4,76-4,74 (m, 1H), 4,17-4,15 (m, 1H), 4,06 (s, 1H), 3,75-3,20 (m, 4H), 2,98-2,89 (m, 2H), 2,80-2,50 (m, 6H), 2,23-2,17 (m, 2H), 1,70-1,62 (m, 3H), 1,44-1,39 (m, 3H),1,27 (s, 7H), 1,23 (s, 6H);	42
	A	811,45	^{1}H-RMN (400 MHz, $CDCl_3$): δ 7,71-7,61(m, 4H), 7,58-7,56 (m, 1H), 6,99-6,91 (m, 2H), 6,83-9,79 (m, 2H), 6,22-6,19 (m, 1H), 5,30-5,28 (m, 1H), 4,76-4,74 (m, 1H), 4,17-4,15 (m, 1H), 4,06 (s, 1H), 3,75-3,20 (m, 4H), 2,98-2,89 (m, 2H), 2,80-2,50 (m, 6H), 2,23-2,17 (m, 2H), 1,70-1,62 (m, 3H), 1,44-1,39 (m, 3H),1,27 (s, 7H), 1,23 (s, 6H);	59

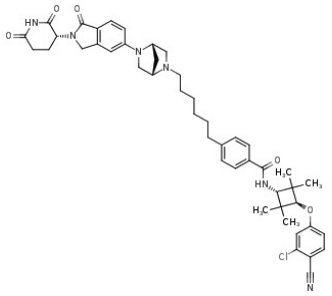
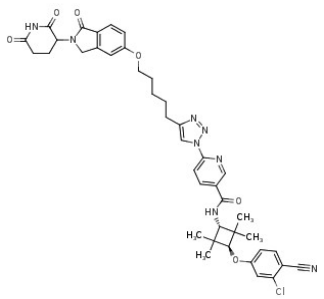
	A	811,45	^{1}H-RMN (300 MHz, CD_3OD): δ7,81--7,69 (m, 3H), 7,53--7,46 (m, 1H),7,42--7,28(m,3H), 7,15 (s, 1H),7,01--6,88(m,1H), 5,17--5,06(m, 1H), 4,52--4,41 (m, 2H), 4,27(s , 1H),4,16 (s, 1H), 3,75--3,57(m,4H),3,36(s,2H),3,33--3,12(m,4H),2,95--2,69(m,4H),2,59-2,35(m,1H),2,232,01(m,1H),1,89--1,65(m,4H),1,52--1,38(m,4H),1,33--1,16(m,12)	59
	A	828,3	^{1}H-RMN (400 MHz, DMSO-d_6) δ 1,20 (6H, s), 1,22 (6H, s), 1,37-1,49 (6H, m), 1,79 (2H, t, J = 7,2 Hz), 1,98 (1H, t, J = 6,0 Hz), 2,29-2,43 (7H, m), 2,56-2,61 (1H, m), 2,87-2,91 (1H, m), 3,59 (4H, s), 4,05 (1H, d, J = 9,2 Hz), 4,14 (2H, t, J = 6,0 Hz), 4,24-4,40 (3H, m), 5,08 (1H, dd, J = 13,2, 4,8 Hz), 6,85 (1H, d, J = 8,8 Hz), 7,00 (1H, dd, J = 8,8, 2,0 Hz), 7,21 (1H, d, J = 2,0 Hz), 7,43 (1H, d, J = 6,8 Hz), 7,52 (1H, d, J = 10,0 Hz), 7,62 (1H, d, J = 9,2 Hz), 7,89-7,97 (2H, m), 8,62 (1H, d, J = 2,0 Hz), 11,00 (1H, s).	54, 45

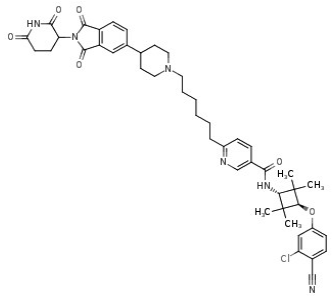
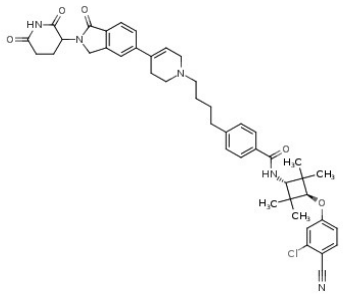
	A	781,25	^{1}H-RMN (300 MHz, DMSO-d_6) δ 11,08 (s, 1H), 8,52 -8,20 (sa, 1H), 7,85-7,81 (m, 4H), 7,55-7,46 (m, 3H), 7,40-7,30 (m, 1H), 7,09-6,92 (m, 3H), 5,10 (dd, J = 12,9, 5,4 Hz, 1H), 4,38 (d, J = 7,2 Hz, 1H), 4,28-4,14 (m, 2H), 4,06 (s, 1H), 3,16 (m, 3H), 3,04 (m, 3H), 2,87- 2,42 (m, 4H), 2,10-1,90 (m, 3H), 1,19-1,00 (m, 14H);	45
	A	795,75	^{1}H-RMN (300 MHz, DMSO-d_6) δ 11,08 (s, 1H), 7,92 – 7,66 (m, 4H), 7,56 – 7,28 (m, 3H), 7,17 (d, J = 2,4 Hz, 1H), 7,02 – 6,88 (m, 3H), 5,08 (dd, J = 12,9, 5,4 Hz, 1H), 4,28 - 4,19 (t, J = 6,4 Hz, 3H), 4,02 (d, J = 9,1 Hz, 1H), 3,21 (t, J = 5,0 Hz, 4H), 2,90 – 2,76 (m, 1H), 2,62 – 2,46 (m, 6H), 2,37 (t, J = 7,2 Hz, 2H), 2,01 (dd, J = 11,3, 5,6 Hz, 1H), 1,76 (q, J = 9,6, 8,3 Hz, 2H), 1,60 (t, J = 7,4 Hz, 2H), 1,18 (s, 6H), 1,09 (s, 6H).	45
	A	792,8	^{1}H-RMN (300 MHz, CD_3OD): δ 7,76-7,71 (m, 4H), 7,49-7,31 (m, 4H), 7,13-7,12 (s, 1H), 7,00-6,96 (m, 1H), 6,31 (s, 1H), 5,18-5,11 (m, 1H), 4,48-4,47 (m, 2H), 4,29 (s, 1H), 4,15 (s, 1H), 3,32-3,31 (m, 2H), 2,90-2,36 (m, 10H), 2,20-2,10 (m, 1H), 2,03-1,88 (m, 4H), 1,70-1,65 (m, 4H), 1,40-1,30 (s, 4H), 1,28-1,23 (d, J=16,5Hz,12H)	42

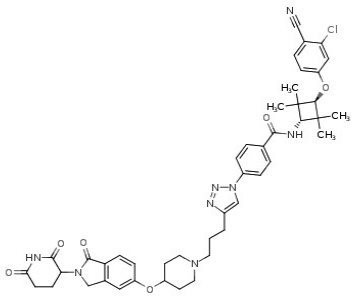
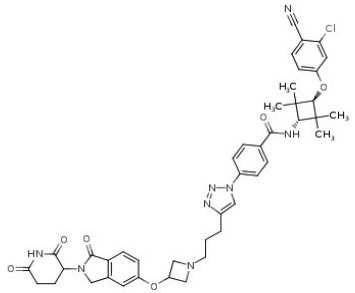
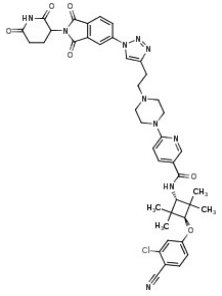
	A	793,4	^{1}H-RMN (300 MHz, CD_3OD): δ7,81--7,69 (m, 3H), 7,53--7,46 (m, 1H),7,42--7,28(m,3H), 7,15 (s, 1H),7,01--6,88(m,1H), 5,17--5,06(m, 1H), 4,52--4,41 (m, 2H), 4,27(s , 1H),4,16 (s, 1H), 3,75--3,57(m,4H),3,36(s,2H),3,33--3,12(m,4H),2,95--2,69(m,4H),2,59-2,35(m,1H),2,232,01(m,1H),1,89--1,65(m,4H),1,52--1,38(m,4H),1,33--1,16(m,12)	27
	A	790,8	^{1}H-RMN (400 MHz, DMSO-d_6): δ 1,14 (m, 6H), 1,23 (s, 6H), 1,34-1,35 (m, 2H), 1,62-1,66 (m, 4H), 2,05-2,09 (m, 1H), 2,65-2,69 (m, 6H), 2,86-2,956 (m, 2H), 3,17 (d, J = 4,4 Hz, 1H), 4,07 (d, J = 8,8 Hz, 1H), 4,33 (s, 1H), 5,14-5,19 (m, 1H), 6,53 (s, 1H), 6,99-7,02 (m, 1H), 7,21 (d, J = 2,4 Hz, 1H), 7,32 (d, J = 8,4 Hz, 2H), 7,76-7,79 (m, 3H), 7,90-7,97(m, 4H), 11,14 (s, 1H).	1

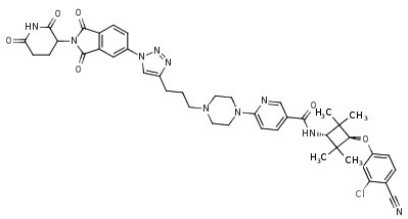
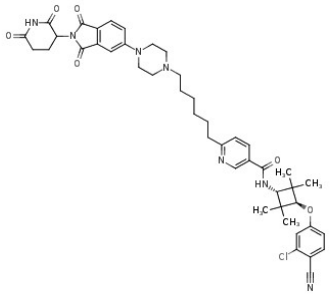
	A	796,4	^{1}H-RMN (400 MHz, $CDCl_3$): δ 1,21 (s, 6H), 1,25 (s, 6H), 1,50-1,57 (m, 2H), 1,66-1,75 (m, 2H), 1,82-1,89 (m, 2H), 2,31-2,42 (m, 2H), 2,57-2,62 (m, 2H), 2,68-2,97 (m, 6H), 3,79 (s, 4H), 4,02-4,15 (m, 4H), 4,27, 4,31 (dos singletes, 1H), 4,40, 4,44 (dos singletes, 1H), 5,18-5,23 (m, 1H), 6,07 (d, J = 8,4 Hz, 1H), 6,67 (d, J = 9,2 Hz, 1H), 6,79-6,82 (m, 1H), 6,93-7,03 (m, 1H), 7,11-7,19 (m, 1H), 7,31-7,43 (m, 2H), 7,57 (d, J = 8,8 Hz, 1H), 7,89-8,00 (m, 1H), 8,01-8,12 (m, 1H), 8,52-8,66 (m, 1H).	31
	A	776,4	^{1}H-RMN (400 MHz, CD_3OD):δ 1,25 (s, 6H), 1,31 (s, 6H), 1,66-1,77 (m, 4H), 2,13-2,18 (m, 1H), 2,61-2,65 (m, 2H), 2,71-2,81 (m, 6H), 2,85-2,91 (m, 3H), 3,28-3,31 (m, 2H), 4,18 (s, 1H), 4,31 (s, 1H), 5,14-5,18 (m, 1H), 6,44-6,46 (m, 1H), 7,00 (dd, J = 8,8, 2,4 Hz, 1H), 7,15-7,16 (m, 1H), 7,36-7,38 (m, 2H), 7,73-7,79 (m, 3H), 7,86-7,88 (m, 1H), 7,91-7,93 (m, 1H), 7,97 (a, 1H).	

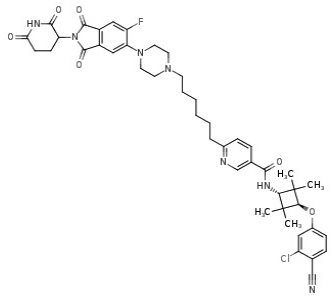
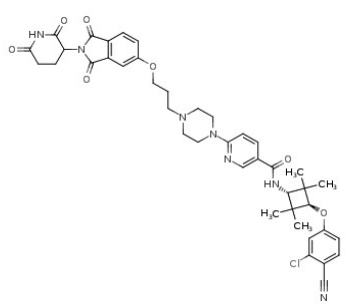
	A	776,4	^{1}H-RMN (400 MHz, CD_3OD): δ 1,25 (s, 6H), 1,31 (s, 6H), 1,39, 1,40 (d, J =6,4 Hz, 1H), 1,46-1,52 (m, 2H), 1,74-1,83 (m, 4H), 2,17-2,24 (m, 1H), 2,46-2,57 (m, 1H), 2,75-2,79 (t, J =7,6 Hz, 2H), 2,78-2,96 (m, 4H), 3,01-3,09 (m, 2H), 3,78 (s, 2H), 4,16-4,19 (m, 2H), 4,30 (s, 1H), 4,45-4,60 (m, 2H), 5,16-5,19 (m, 1H), 6,32 (s, 1H), 6,99-7,01 (m, 1H), 7,15 (d, J =2,4 Hz, 1H), 7,36 (d, J =8,4 Hz, 2H), 7,66-7,83 (m, 6H).	27
	A	808,35	H-RMN01-PH-ARV-LS-024-H-0: (300 MHz, DMSO-d6, ppm) δ 8,14 (a, 1 H), 7,89 - 7,74 (m, 5 H), 7,47 7,32 (m, 4 H), 7,18 - 6,96 (m, 2 H), 5,13 - 5,06 (m, 1 H), 4,30 (s, 1 H), 4,20 - 4,16 (m, 2 H), 4,05 - 4,02 (d, J = 9 Hz, 1 H), 3,27 - 3,24 (m, 2 H), 2,91 - 2,81 (m, 1 H), 2,77 - 2,64 (m, 3 H), 2,60 - 2,54 (m, 3 H), 2,04 - 1,97 (m, 1 H), 1,87 - 1,74 (m, 6 H), 1,70 - 1,62 (m, 2 H), 1,47 - 1,45 (m, 2 H), 1,20 (s, 6 H), 1,11 (s, 6 H),	45
	A	778,25	1H-RMN (300 MHz, DMSO) 8,53 (s, 1H), 8,02-7,89 (m, 5H), 7,89-7,75 (m, 1H), 7,59-7,57 (m, 1H), 7,16-7,10 (m, 2H), 7,01-6,96 (m, 2H), 5,00-4,90 (m, 1H), 4,32-4,15 (m, 3H), 4,15-3,77 (m, 3H), 2,89-2,48 (m, 4H), 2,38-2,20 (m, 1H), 1,99-1,90 (m, 1H) , 1,77-1,68 (m, 4H), 1,48-1,39 (m, 2H), 1,19-1,10 (m, 6H), 1,10-1,01 (m, 6H)	25

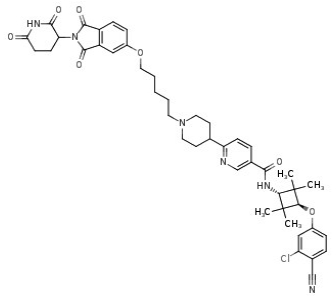
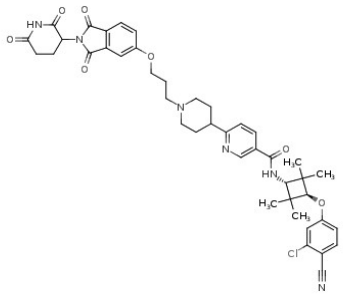
	A	805,4	1H-RMN (300 MHz, CDCl3) 7,81-755 (m, 5H), 7,25-7,22 (m, 1H), 6,96-6,90 (m, 1H), 6,82-6,79 (m, 1H), 6,59-6,57 (m, 1H), 6,39-6,30 (m, 1H), 6,19-6,17 (m, 1H), 5,30-5,19 (m, 2H), 4,74-4,70 (m, 1H), 4,28-4,20 (m, 1H), 4,14-4,10 (m, 1H), 4,04-4,00 (m, 1H), 3,67-3,50 (m, 1H), 3,40-3,30 (m, 2H), 3,06-2,90 (m, 2H), 2,63-2,49 (m, 6H), 2,19-1,94 (m, 4H), 1,65-1,44 (m, 4H), 1,40-1,05 (m, 16H)	42, 52
	A	779,35	^{1}H-RMN (300MHz, DMSO-d6): δ 8,97 (s, 1H), 8,69 (s, 1H), 8,51-8,47 (m, 1H), 8,25-8,16 (m, 2H), 7,94-7,88 (m, 1H), 7,63-7,57 (m, 1H), 7,26-6,85 (m , 4H), 5,13-4,97 (m, 1H), 4,51-3,99 (m, 6H), 2,98-2,22 (m, 5H), 2,07-1,89 (m, 1H), 1,87-1,73 (m, 4H), 1,58-1,43 (m, 2H), 1,31-1,08 (m, 13H)	48

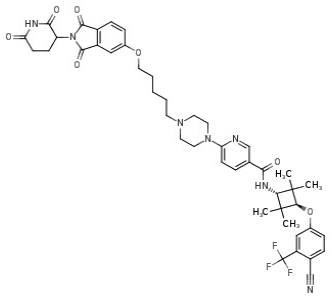
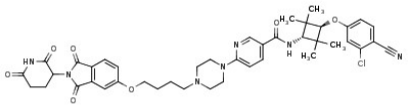
	A	807,4	^{1}H-RMN (400 MHz, CD_3OD): δ 1,25 (s, 6H), 1,32 (s, 6H), 1,49-1,51 (m, 4H), 1,78-1,84 (m, 4H), 2,00-2,09 (m, 2H), 2,13-2,23 (m, 2H), 2,73-2,95 (m, 6H), 3,10-3,18 (m, 4H), 3,63-3,71 (m, 2H), 4,20 (s, 1H), 4,31 (s, 1H), 5,16-5,18 (m, 1H), 6,99-7,01 (m, 1H), 7,15 (d, J =2,4 Hz, 1H), 7,46 (d, J =8,0 Hz, 1H), 7,74 (d, J =8,8 Hz, 1H), 7,79 (d, J =8,4 Hz, 1H), 7,86 (s, 1H), 7,89 (d, J =8,0 Hz, 1H), 8,16-8,18 (m, 1H), 8,89 (d, J =2,0 Hz, 1H).	11
	A	762,5	^{1}H-RMN (400 MHz, δ6-DMSO): δ 1,12 (s, 6H), 1,22 (s, 6H), 1,99-2,05 (m, 1H), 2,54-2,73 (m, 12H), 2,84-2,92 (m, 1H), 3,41-3,70 (m, 10H), 4,06 (d, J = 9,2 Hz, 1H), 4,30 (s, 1H), 5,05-5,10 (m, 1H), 6,89 (d, J = 9,2 Hz, 1H), 6,99-7,02 (m, 1H), 7,21 (d, J = 2,4 Hz, 1H), 7,25-7,30 (m, 1H), 7,37 (a, 1H), 7,63 (d, J = 9,2 Hz, 1H), 7,69 (d, J = 8,4 Hz, 1H), 7,90 (d, J = 8,4 Hz, 1H), 7,96-7,99 (m, 1H), 8,63 (d, J = 2,0 Hz, 1H), 11,08 (s, 1H).	11

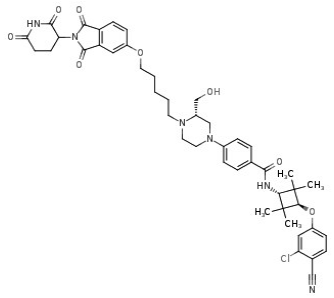
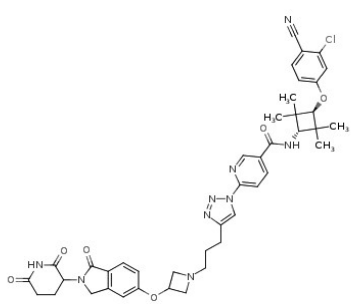
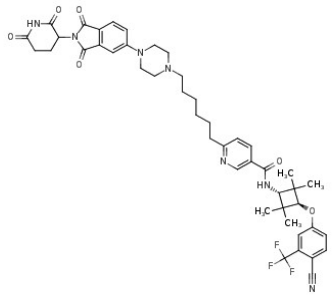
	A	833,4	H-RMN-PH-ARV-LS-026-D-0: (300 MHz, CD_3OD, ppm) δ 8,47 (s, 1H), 8,06 - 7,98 (m, 4H), 7,75 - 7,71 (m, 2H), 7,18 - 7,11 (m, 3H), 7,02 - 6,98 (m, 1H), 5,15 - 5,09 (m, 1H), 4,70 - 4,57 (m, 3H), 4,45 - 4,44 (m, 1H), 4,31 (s, 1H), 4,20 (s, 1H), 3,11 - 3,08 (m, 2H), 2,92 - 2,75 (m, 7H), 2,51 - 2,45 (m, 1H), 2,20 - 2,01 (m, 7H), 1,32 (s, 6H), 1,25 (s, 6H).	10
	A	806,32	^{1}H-RMN (400 MHz, DMSO) 8,610 (s, 1H), 8,10-8,02 (m, 5H), 7,99-7,90 (m, 1H), 7,21-7,19 (m, 1H), 7,07-6,90 (m, 3H), 5,05-5,00 (m, 1H), 4,95-4,85 (m, 1H), 4,45-4,25 (m, 3H), 4,15-4,05 (m, 1H), 3,09-3,00 (m, 2H), 2,90-2,80 (m, 1H), 2,79-2,70 (m, 2H), 2,65-2,60 (m, 4H), 2,05-1,95 (m, 1H), 1,75-1,65 (m, 2H), 1,25-1,12 (m, 14H);	12, 13
	A	819	H-RMN (400 MHz, CD_3OD) δ 8,69-8,64 (m, 2H), 8,63-8,40 (m, 2H), 8,13-8,11 (d, J= 8,0 Hz, 1H), 8,01-7,98 (m, 1H), 7,75-7,73 (d, J=8,4Hz, 1H), 7,15-7,15 (m, 1H), 7,01-6,99 (m, 1H), 6,90-6,88 (d, J=9,6, 1H), 5,24-5,20 (m, 1H), 4,30 (s, 1H), 4,17-4,16 (d, J=4,4z, 1H), 3,79-3,32 (m, 4H), 3,16-3,12 (m, 2H), 2,97-2,93 (m, 2H), 2,89-2,87 (d, J=6 Hz, 1H), 2,81-2,77 (m, 6H), 2,21-2,19 (m, 1H), 1,30 (s, 6H), 1,24 (s, 6H)	4

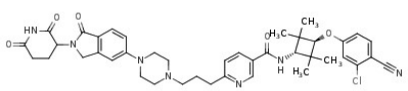
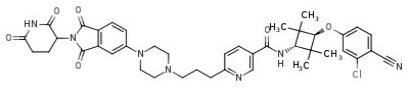
	A	833,35	H-RMN (400 MHz, CD_3OD) δ8,62-8,60 (m, 2H), 8,41-8,35 (m, 2H), 8,13-8,11 (m, 1H), 8,02-7,99 (m, 1H), 7,71-7,71 (m, 1H), 7,14 (s, 1H), 7,01-6,94 (m, 1H), 6,85-6,83 (m, 1H), 5,25-5,15 (m, 1H), 4,29 (s, 1H), 4,12 (s, 1H), 3,80-3,75 (m, 4H), 2,94-2,72 (m, 11H), 2,20-2,02 (m, 3H), 1,28 (s, 6H), 1,22 (s, 6H);	7
	A	808,85	^{1}H-RMN (300 MHz, CD_3OD): δ 8,86 (s, 1H), 8,16-8,09 (m, 1H), 7,72-7,64 (m, 2H), 7,47-7,33 (m, 2H), 7,24-7,17 (m, 1H), 7,12 (s, 1H), 6,98-6,89 (m , 1H), 5,09-5,02 (m, 1H), 4,26 (s, 1H), 4,15(s, 1H), 3,48-3,42 (m, 4H), 2,92-2,49 (m, 9H), 2,46-2,35 (m, 2H), 2,16-2,01 (m, 1H), 1,81-1,71 (m, 2H),1,59-1,47 (m, 2H), 1,42-1,36 (m, 4H), 1,27-1,18 (m, 12H);	11

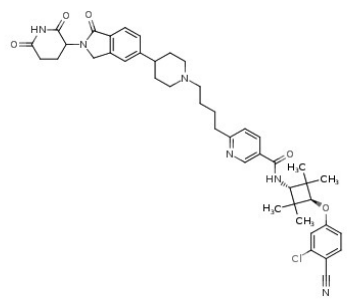
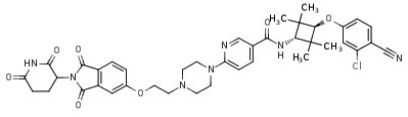
	A	826,4	. ^{1}H-RMN (300 MHz, DMSO): δ11,12 (s, 1H), 8,91 (s, 1H),8,18--7,88 (m,3H), 7,76--7,69 (d, J=7,8Hz,1H), 7,49--7,35(m, 2H), 7,22(s, 1H), 7,16--6,96 (m , 1H),5,17--5,06 (m, 1H), 4,32 (s, 1H), 4,11--3,98(m, 1H), 3,37--3,18(m, 4H), 2,97--2,75 (m, 3H), 2,62--2,51 (m, 4H), 2,48--2,37 (m, 2H),2,36--2,28(m,2H),2,12--1,07(m, 1H), 1,78--1,63 (m, 2H), 1,49--1,29 (m, 6H), 1,22 (s, 6H),1,13(s,6H	11
	A	782,28	^{1}H-RMN (400 MHz, DMSO-d6): δ 1,12 (s, 6H), 1,22 (s, 6H), 1,99-2,03 (m, 3H), 2,54-2,62 (m, 6H), 2,85-2,94 (m, 1H), 3,63 (a, 4H), 4,06 (d, J = 5,2 Hz ,1H), 4,24-4,31 (m, 3H), 5,10-5,15 (m, 1H), 6,88 (d, J = 9,2 Hz ,1H), 6,99-7,02 (m, 1H), 7,21 (d, J = 2,0 Hz 1H), 7,36-7,38 (m, 1H), 7,45 (d, J = 1,6 Hz ,1H), 7,64 (d, J = 9,2 Hz,1H), 7,85 (d, J = 8,4 Hz ,1H), 7,91 (d, J = 8,4 Hz ,1H), 7,98 (d, J = 2,4 Hz ,1H), 8,64 (d, J = 1,6 Hz ,1H), 11,13 (s, 1H).	45

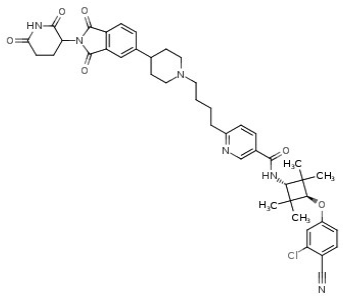
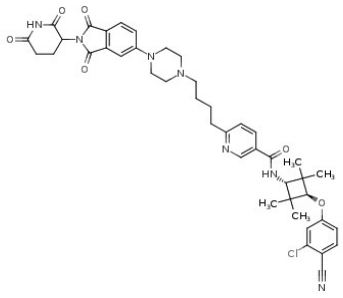
	A	809,4	^{1}H-RMN (400 MHz, CD_3OD): δ 1,13 (s, 6H), 1,19 (s, 6H), 1,46-1,55 (m, 2H), 1,63-1,73 (m, 2H), 1,78-1,86 (m, 2H), 1,88-2,07 (m, 5H), 2,59-2,84 (m, 7H), 2,90-2,95 (m, 1H), 3,31-3,41 (m, 2H), 4,08-4,12 (m, 2H), 4,19 (s, 1H), 4,52 (a, 1H), 4,99-5,03 (m, 1H), 6,89 (d, J = 8,8 Hz, 1H), 7,03 (d, J = 2,4 Hz, 1H), 7,22 (d, J = 8,4 Hz, 1H), 7,31 (d, J = 2,0 Hz, 1H), 7,37 (d, J = 8,0 Hz, 1H), 7,63 (d, J = 8,8 Hz, 1H), 7,71 (d, J = 8,4 Hz, 1H), 8,06 (d, J = 8,0 Hz, 1H), 8,80-8,81 (m, 1H).	45
	A	781,4	^{1}H-RMN (400 MHz, CD_3OD): δ 1,13(s, 6H), 1,19 (s, 6H), 1,86-1,89 (m, 4H), 2,01-2,05(m, 3H), 2,20-2,26 (m, 2H), 2,60-2,68 (m, 4H), 2,76-2,82 (m, 2H), 3,12 (d, J = 11,9 Hz, 2H), 4,07-4,18 (m, 4H), 4,99-5,03 (m,1H), 6,88 (d, J = 8,8 Hz, 1H), 7,03 (d, J = 2,4 Hz ,1H), 7,23 (d, J = 8,4 Hz, 1H), 7,32-7,37 (m, 2H), 7,62 (d, J = 8,8 Hz ,1H), 7,71 (d, J = 8,0 Hz ,1H), 8,05 (d, J = 8,0 Hz ,1H), 8,78 (d, J = 2,0 Hz ,1H).	45

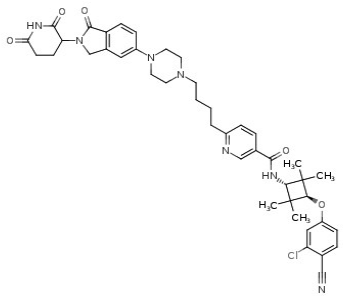
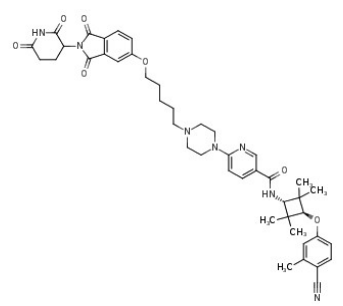
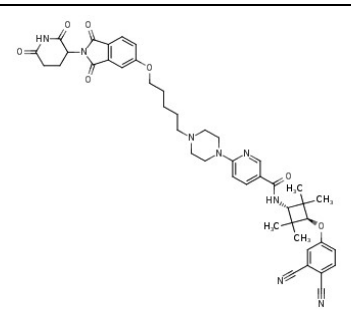
	A	844,32		45
	A	796,4	^{1}H-RMN (400 MHz, CD_3OD): δ 0,88-0,93 (m, 2H), 1,24 (s, 6H), 1,30 (s, 6H), 1,78-1,96 (m, 4H), 2,02-2,18 (m, 2H), 2,63 (t, J = 7,2 Hz, 2H), 2,68-2,75 (m, 4H), 2,78-2,82 (m, 1H), 2,83-2,92 (m, 1H), 3,26-3,30 (m, 1H), 3,72-3,77 (m, 4H), 4,16 (s, 1H), 4,24 (t, J = 6,4 Hz, 2H), 4,30 (s, 1H), 5,10-5,16 (m, 1H), 6,87 (d, J = 8,8 Hz, 1H), 6,98-7,02 (m, 1H), 7,15 (d, J = 2,4 Hz, 1H),7,32-7,36 (m, 1H), 7,44 (d, J = 8,8 Hz, 1H), 7,83 (d, J = 8,8 Hz, 1H), 7,97-8,01 (m, 1H),8,63 (d, J = 2,4 Hz, 1H).	47

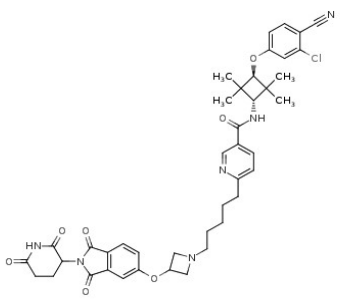
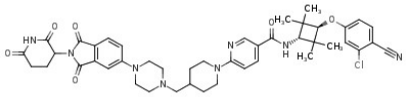
	A	839,45	H-RMN-PH-ARV-LS-024-F-0: (400 MHz, CD_3OD) δ 7,79 - 7,71 (m, 4H), 7,40 (s, 1H), 7,33 -7,31 (d, J = 8Hz, 1H), 7,13 (s, 1H), 7,04 - 6,96 (m, 3H), 5,11 - 5,08 (m, 1H), 4,28 (s, 1H), 4,21 - 4,18 (m, 2H), 4,14 (s, 1H), 3,81 - 3,67 (m, 4H), 3,30 - 3,22 (m, 1H), 3,13 - 3,09 (m, 3H), 2,87 - 2,73 (m, 6H), 2,15 - 2,08 (m, 1H), 1,93 - 1,90 (m, 2H), 1,80 - 1,58 (m, 4H), 1,28 (s, 6H), 1,22 (s, 6H).	14, 15
	A	806,25	^{1}H-RMN (400 MHz, CDCl3): δ8,93 -- 8,81 (m, 1H), 8,40 (s, 1H),8,26 (s,2H), 8,18--8,12 (m, 1H), 7,82--7,69(m, 1H), 7,61--7,48 (m, 1H), 6,98 (s , 1H),6,89--6,78 (m,3H), 6,36--6,25 (m, 1H), 5,24--5,15(m, 1H), 4,96--4,82(m, 1H), 4,49--4,18(m, 3H),4,12--3,96(m,3H),3,31(s,1H),2,97--2,77(m,5H),2,43--2,15(m,2H),2,07--1,68(m,4H),1,31(s,6H),1,25(s,6H)	2
	A	842,85	^{1}H-RMN (300 MHz, CD_3OD): δ 8,85 (s, 1H), 8,17-8,08 (m, 1H), 7,93-7,88 (m, 1H), 7,71-7,66 (m, 1H), 7,43-7,29 (m, 3H), 7,26-7,17 (m, 2H), 5,11-5,02 (m, 1H),4,32 (s, 1H), 4,15 (s, 1H), 3,49-3,43 (m, 4H), 2,92-2,58 (m, 9H), 2,46-2,37 (m, 2H), 2,13-2,02 (m, 1H), 1,81-1,72 (m, 2H), 1,58-1,49 (m, 2H), 1,41-1,33 (m, 4H), 1,27-1,18 (m, 12H);	11

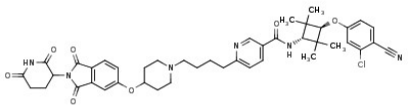
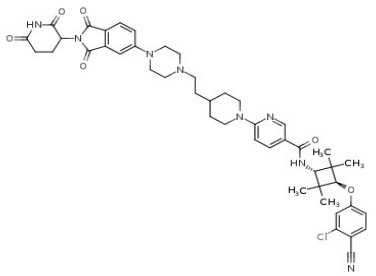
	A	752,3	^{1}H-RMN (300 MHz, CD_3OD): δ 8,89 (s, 1H), 8,15 (dd, J = 8,1, 2,3 Hz, 1H), 7,85 (d, J = 8,8 Hz, 1H), 7,70 (d, J = 8,7 Hz, 1H), 7,46 (d, J = 8,1 Hz, 1H), 7,23-7,15 (m, 1H), 7,15- 7,05 (m, 2H), 6,95 (dd, J = 8,8, 2,4 Hz, 1H), 5,48 (s, 2H), 4,91 - 4,81 (m, 1H), 4,26 (d, J = 0,9 Hz, 1H), 4,16 (d, J = 0,9 Hz, 1H), 3,60 (t, J = 4,9 Hz, 4H), 3,21 (t, J = 5,0 Hz, 4H), 3,01 (dt, J = 17,9, 7,4 Hz, 4H), 2,80-2,69 (m, 2H), 2,29-2,03 (m, 5,8 Hz, 4H), 1,30 (s, 6H), 1,21 (s, 6H).	28
	A	766,25	^{1}H-RMN (300 MHz, CD_3OD): δ 8,92 (m, 1H), 8,14 (dd, J = 8,1, 2,3 Hz, 1H), 7,70 (dd, J = 8,6, 1,9 Hz, 2H), 7,50-7,45 (m, 1H), 7,40 (s, 1H),7,27 (dd, J = 8,6, 2,3 Hz, 1H), 7,10 (d, J = 2,4 Hz, 1H), 6,95 (dd, J = 8,8, 2,4 Hz, 1H), 5,05 (dd, J = 12,3, 5,4 Hz, 1H), 4,26 (s, 1H), 4,15 (s, 1H), 3,59 (t, J = 5,2 Hz, 4H), 3,12- 3,00 (m, 4H), 3,00-2,82 (m, 4H), 2,82-2,62 (m, 3H), 2,21 -2,02 (m, 3H), 1,24 (m, 6H) , 1,20 (s, 6H);	1

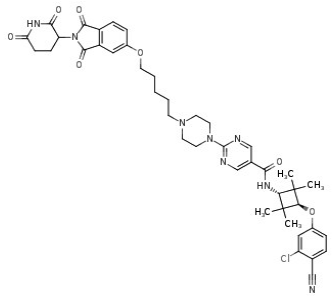
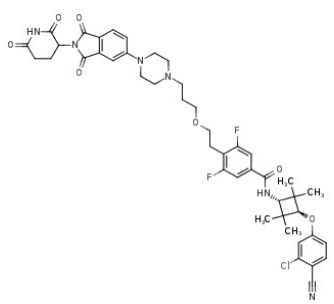
	A	765,8	^{1}H-RMN (400 MHz, CD_3OD): δ 1,25 (s, 6H), 1,32 (s, 6H), 1,86-1,88 (m, 4H), 2,01-2,08 (m, 2H), 2,06-2,21 (m, 3H), 2,46-2,57 (m, 1H), 2,77-2,83 (m, 1H), 2,89-3,00 (m, 3H), 3,05-3,24 (m, 5H), 3,67-3,70 (m, 2H), 4,20 (s, 1H), 4,31 (s, 1H), 4,46-4,57 (m, 2H), 5,15-5,17 (m, 1H), 6,99-7,01 (m, 1H), 7,15 (d, J = 2,4 Hz, 1H), 7,46-7,54 (m, 3H), 7,75 (d, J = 8,8 Hz, 1H), 7,79 (d, J = 8,0 Hz, 1H), 8,17-8,19 (m, 1H), 8,92 (d, J = 1,6 Hz, 1H).	27
	A	768,4	^{1}H-RMN (400 MHz, CD_3OD): δ 1,12 (s, 6H), 1,18 (s, 6H), 1,91-2,05 (m, 2H), 2. 61-2,68 (m, 5H), 2,72-2,78 (m, 1H), 2,84 (s, 2H), 3,60-3,64 (m, 3H), 4,04 (s, 1H), 4,18 (s, 1H), 4,26 (s, 2H), 4,47-4,51 (m, 1H), 4,99-5,04 (m, 1H), 6,72-6,78 (m, 1H), 6,86-6,91 (m, 1H), 7,03 (d, J = 2,4 Hz, 1H), 7,25-7,30 (m, 1H), 7,37 (d, J = 2,0 Hz, 1H), 7,61 (s, 1H), 7,70-7,75 (m, 1H), 7,84-7,89 (m, 1H), 8,48-8,54 (m, 1H).	47

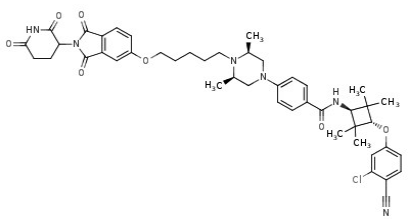
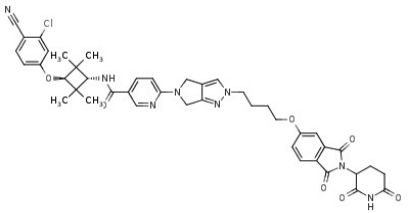
	A	779,35	(400 MHz, CDCl3) δ 8,94-8,94 (d, J=2,0 Hz, 1H), 8,07-8,04 (m, 1H), 7,86-7,78 (m, 3H), 7,68-7,66 (d, J=7,6 Hz, 1H), 7,61-7,59 (d, J=8,8 Hz, 1H), 7,31-7,29 (d, J=10,4 Hz, 1H), 7,00-6,99 (d, J=2,0 Hz, 1H), 6,85-6,82 (m, 1H), 6,36-6,34 (d, J=8,4 Hz, 1H), 5,02-4,98 (m, 1H), 4,20-4,18 (d, J=8,0 Hz, 1H), 4,10 (s, 1H), 3,41-3,38 (d, J=10,8 Hz, 2H), 2,96-2,74 (m, 8H), 2,43-2,40 (d, J=11,2 Hz, 2H), 2,20-2,15 (m, 3H), 1,98-1,95 (d, J=12,8 Hz, 2H), 1,88-1,77 (m, 4H), 1,31 (s, 6H), 1,26 (s, 6H)	1
	A	780,4	H-RMN (400 MHz, CD3OD) δ 8,91-8,90 (d, J=2,0 Hz, 1H), 8,19-8,16 (m, 3H), 7,76-7,73 (m, 2H), 7,49-7,43 (m, 2H), 7,31-7,29 (m, 1H), 7,16-7,15 (d, J=2,4 Hz, 1H), 7,02-6,99 (m, 1H), 5,12-5,08 (m, 1H), 4,31 (s, 1H), 4,21 (s, 1H), 3,61-3,58 (m, 4H), 2,98-2,72 (m, 11H), 2,14-2,13 (d, J=5,2 Hz, 1H), 1,88-1,84 (m, 2H), 1,75-1,72 (m, 2H), 1,32 (s, 6H), 1,26 (s, 2H);	1

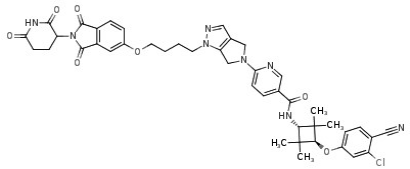
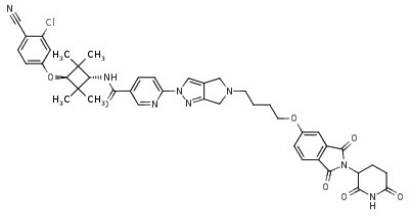
	A	766,7	H-RMN (400 MHz, CD3OD) δ 8,91-8,91 (d, J=1,6 Hz, 1H), 8,34-8,17 (m, 3H), 7,86-7,84 (d, J=8,8 Hz, 1H), 7,76-7,73 (d, J=8,8 Hz, 1H), 7,49-7,47 (d, J=8,0 Hz, 1H), 7,18-7,15 (m, 2H), 7,09 (s, 1H), 7,02-6,99 (m, 1H), 5,44 (s, 2H), 4,85-4,81 (m, 1H), 4,31 (s, 1H), 4,21 (s, 1H), 3,62-3,58 (d, J=13,2 Hz, 4H), 3,17 (s, 4H), 3,01-2,95 (m, 4H), 2,79-2,76 (m, 2H), 2,26-2,14 (m, 2H), 1,87-1,80 (m, 4H), 1,32-1,25 (d, J=26 Hz, 12H);	1, 16
	A	790,05		45
	A			45

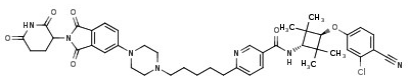
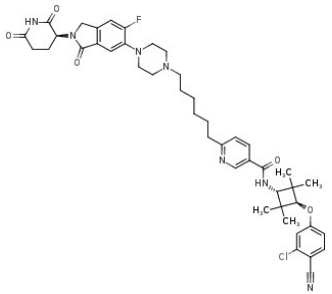
	A	781,4	^{1}H-RMN (400 MHz, CD_3OD): δ 1,12 (s, 6H), 1,22 (s, 6H), 1,27-1,43 (m, 5H), 1,65-1,71 (m, 2H), 2,01-2,07 (m, 1H), 2,53-2,60 (m, 4H), 2,75-2,79 (m, 3H), 2,83-2,94 (m, 2H), 4,05-4,07 (m, 2H), 4,30 (s, 1H), 5,08-5,16 (m, 2H), 6,98-7,01 (m, 1H), 7,19-7,22 (m, 1H), 7,28-7,37 (m, 3H), 7,84-7,90 (m, 2H), 7,99-8,08 (m, 2H), 8,88 (s, 1H), 11,11 (s, 1H).	83
	A	821,5	^{1}H-RMN (400 MHz, DMSO-d6): δ 1,04-1,06 (m, 1H), 1,10 (s, 6H), 1,20 (s, 6H), 1,75-1,85 (m, 3H), 1,98-2,02 (m, 1H), 2,18 (d, J = 6,4 Hz, 2H), 2,51-2,60 (m, 2H), 2,82-2,92 (m, 4H), 3,30-3,32 (m, 4H), 3,42-3,44 (m, 4H), 4,03 (d, J = 9,2 Hz, 1H), 4,29 (s, 1H), 4,37-4,43 (m, 2H), 5,03-5,08 (m, 1H), 6,82 (s, 1H), 6,97-7,00 (m, 1H), 7,19 (d, J = 2,0 Hz, 1H), 7,22-7,26 (m, 1H), 7,33 (s, 1H), 7,57 (d, J = 9,2 Hz, 1H), 7,66 (d, J = 8,4 Hz, 1H), 7,87-7,93 (m, 2H), 8,60 (d, J = 2,4 Hz, 1H),	49

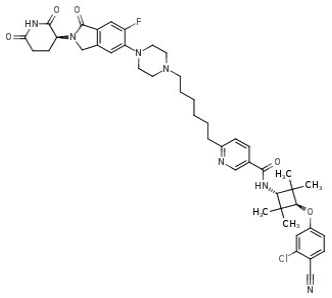
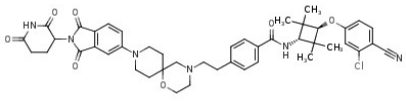
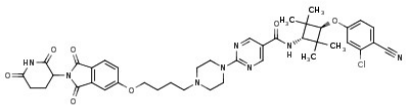
			11,07 (s, 1H).	
	A	795,5	^{1}H-RMN (400 MHz, CD_3OD): δ 1,23 (s, 6H), 1,30 (s, 6H), 1,38-1,38 (m, 1H), 1,64-1,69 (m, 2H), 1,77-1,84 (m, 2H), 1,93-1,95 (m, 2H), 2,11-2,15 (m, 3H), 2,68-2,77 (m, 5H), 2,83-2,98 (m, 5H), 4,18 (s, 1H), 4,29 (s, 1H), 4,74 (s, 1H), 5,09, 5,12 (d, J = 5,6 Hz, 1H), 6,97-6,99 (m, 1H), 7,13-7,14 (m, 1H), 7,33-7,35 (m, 1H), 7,43-7,47 (m, 2H), 7,71-7,74 (m, 1H), 7,81 (d, J = 8,0 Hz, 1H), 8,14-8,16 (m, 1H), 8,87 (d, J = 2,0 Hz, 1H).	83
	A	835,5	^{1}H-RMN (400 MHz, DMSO-d6): δ 1,12 (s, 6H), 1,22 (s, 6H), 1,43-1,44 (m, 2H), 1,62-1,63 (m, 1H), 1,75-1,78 (m, 2H), 2,01-2,03 (m, 1H),2,35-2,43 (m, 3H), 2,59-2,64 (m, 2H), 2,85-2,89 (m, 4H), 3,17-3,45 (m, 8H), 4,05-4,07 (m, 1H), 4,31 (s, 1H), 4,39-4,42 (m, 2H), 5,06-5,10 (m, 1H), 6,85 (d, J = 8,8 Hz, 1H), 7,00 (d, J = 8,4 Hz, 1H), 7,21-7,27 (m, 2H), 7,35 (s, 1H), 7,59-7,70 (m, 2H), 7,90-7,95 (m, 2H), 8,62 (s, 1H), 11,09 (s, 1H).	23

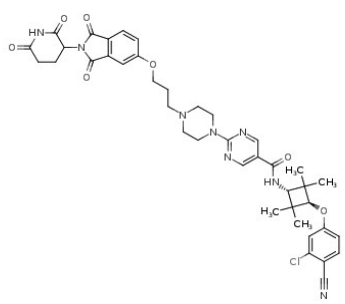
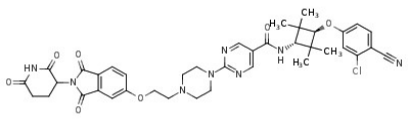
	A	811,4	^{1}H-RMN (300 MHz, CD3OD) δ8,78 (s, 2H), 7,85-7,79(m, 1H), 7,74- 7,68(m, 1H), 7,42- 7,39(m, 1H), 7,35 - 7,28(m, 1H), 7,14 - 7,10 (m, 1H), 7,01 - 6,96 (m, 1H), 5,15- 5,06(m, 1H), 4,29-4,03(m, 8H), 2,95 - 2,69(m, 9H), 2,17 - 2,12 (m, 1H), 1,96 - 1,87 (m, 2H), 1,81 - 1,72 (m, 2H), 1,64 - 1,54 (m, 2H), 1,28 - 1,21 (d, J = 20,4Hz , 12H).	9
	A	845,3	^{1}H-RMN (400 MHz, $CDCl_3$): δ 1,23 (s, 6H), 1,27 (s, 6H), 1,52-1,69 (m, 2H), 1,70-1,86 (m, 2H), 2,12-2,14 (m, 1H), 2,30-2,51 (m, 2H), 2,52-2,66 (m, 3H), 2,72-2,85 (m, 2H), 2,87-2,92 (m, 1H), 3,00 (t, J = 6,8 Hz, 2H), 3,31-3,46 (m, 3H), 3,51 (t, J = 6,0 Hz, 2H), 3,65 (t, J = 6,4 Hz, 2H), 4,07 (s, 1H), 4,13 (d, J = 8,0 Hz, 1H), 4,92-4,96 (m, 1H), 6,01-6,21 (m, 1H), 6,80 (dd, J = 2,4, 8,8 Hz, 1H), 6,96 (d, J = 2,0 Hz, 1H), 7,06 (dd, J = 2,0, 8,4 Hz, 1H), 7,28-7,33 (m, 2H), 7,57 (d, J = 8,4 Hz, 1H), 7,70 (d, J = 8,4 Hz, 1H), 8,02 (s, 1H).	84

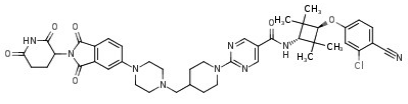
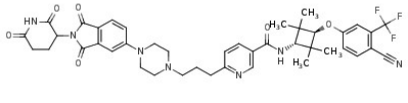
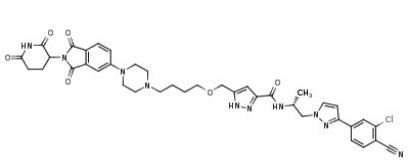
	A	837,3	^{1}H-RMN (300 MHz, CD_3OD): δ11,08 (s, 1H), 7,84 (dd, J = 21,4, 8,5 Hz, 2H), 7,71 (d, J = 8,6 Hz, 2H), 7,50-7,39 (m, 2H), 7,33 (dd, J = 8,3, 2,3 Hz, 1H), 7,18 (d, J = 2,4 Hz, 1H), 7,03-6,88 (m, 3H), 5,09 (dd, J = 12,9, 5,4 Hz, 1H), 4,30 (s, 1H), 4,16 (t, J = 6,5 Hz, 2H), 4,02 (d, J = 9,1 Hz, 1H), 3,67 (d, J = 11,5 Hz, 2H), 2,92-2,78 (m, 1H), 2,72-2,50 (m, 5H), 2,42 (s, 1H), 2,34 (d, J = 27,9 Hz, 2H), 2,03 (dq, J = 13,5, 5,6, 4,6 Hz, 1H), 1,76 (dd, J = 8,1, 5,2 Hz, 2H), 1,39 (d, J = 12,5 Hz, 4H), 1,19 (s, 6H), 1,14-0,95 (m, 12H);	21
	A	819,5	^{1}H-RMN (400 MHz, DMSO-d6): δ 1,13 (s, 6H), 1,23 (s, 6H), 1,73-1,80 (m, 2H), 1,93-2,00 (m, 2H), 2,00-2,07 (m, 1H), 2,53-2,67 (m, 2H), 2,85-2,93 (m, 1H), 4,06-4,08 (m, 2H), 4,17-4,22 (m, 4H), 4,31 (s, 1H), 4,51 (a, 2H), 4,73 (s, 2H), 5,09-5,14 (m, 1H), 6,60-6,62 (m, 1H), 7,00-7,03 (m, 1H), 7,21-7,22 (m, 1H), 7,33-7,35 (m, 1H), 7,42-7,43 (m, 1H), 7,65-7,67 (m, 1H), 7,81-7,83 (m, 2H), 7,90-7,92 (m, 1H), 8,03-8,05 (m, 1H), 8,65-8,66 (m, 1H),11,12 (s, 1H).	55

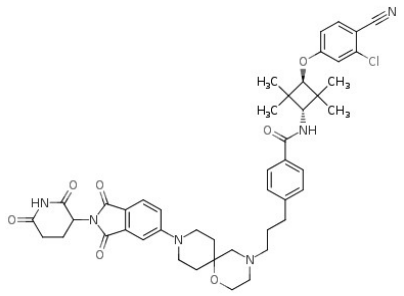
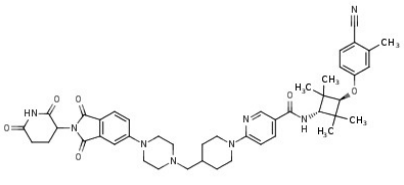
	A	819,53	^{1}H-RMN (400 MHz, DMSO-d6): δ 1,13 (s, 6H), 1,23 (s, 6H), 1,73-1,80 (m, 2H), 1,93-2,00 (m, 2H), 2,00-2,07 (m, 1H), 2,53-2,67 (m, 2H), 2,85-2,93 (m, 1H), 4,06-4,08 (m, 2H), 4,17-4,22 (m, 4H), 4,31 (s, 1H), 4,51 (a, 2H), 4,73 (s, 2H), 5,09-5,14 (m, 1H), 6,60-6,62 (m, 1H), 7,00-7,03 (m, 1H), 7,21-7,22 (m, 1H), 7,33-7,35 (m, 1H), 7,42-7,43 (m, 1H), 7,65-7,67 (m, 1H), 7,81-7,83 (m, 2H), 7,90-7,92 (m, 1H), 8,03-8,05 (m, 1H), 8,65-8,66 (m, 1H),11,12 (s, 1H).	85
	A	819,27	^{1}H-RMN (400 MHz, CD_3OD): δ 1,14 (s, 6H), 1,21 (s, 6H), 1,72-2,04 (m, 6H), 2,60-2,75 (m, 4H), 2,88 (t, J = 7 Hz, 2H), 3,82 (s, 2H), 4,09-4,27 (m, 6H), 4,98-5,03 (m, 1H), 6,89 (d, J = 6,8 Hz, 1H), 7,04 (s, 1H), 7,25 (d, J = 8,8 Hz, 1H), 7,33 (s, 1H), 7,45 (s, 1H), 7,62 (d, J = 4 Hz, 1H), 7,70 (d, J = 8 Hz, 1H), 7,88 (d, J = 8,4 Hz, 1H), 8,21 (d, J = 8,8 Hz, 1H), 8,74 (s, 1H).	86

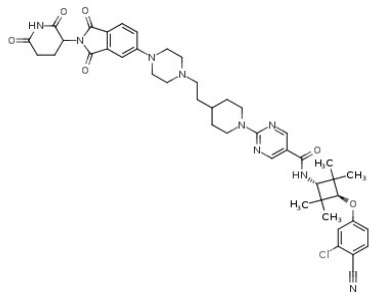
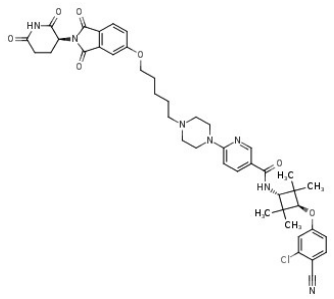
	A	794,45	^{1}H-RMN (300 MHz, DMSO-d6): δ 11,04 (s, 1H), 8,86 (d, J = 2,2 Hz, 1H), 8,10-8,00 (m, 2H), 8,00-7,80 (m, 1H),7,64 (d, J = 8,4 Hz, 1H), 7,39-7,14 (m, 4H), 6,97 (dd, J = 8,7, 2,4 Hz, 1H), 5,03 (dd, J = 12,8, 5,3 Hz, 1H), 4,28 (s, 1H), 4,04 (d, J = 9,1 Hz, 1H), 3,38 (t, J = 5,0 Hz, 4H), 3,00-2,73 (m, 3H), 2,73-2,51 (m, 2H), 2,51-2,39 (m, 4H), 2,27 (t, J = 7,3 Hz, 2H), 2,02-1,93 (m, 1H), 1,69-1,63 (m, 2H), 1,47 (p, J = 7,4 Hz, 2H), 1,30 (q, J = 8,0 Hz, 2H), 1,20 (s, 6H), 1,09 (s, 6H)	8
	A	812,55	^{1}H-RMN (400 MHz, CDCl3) 8,845 (s, 1H), 7,97-7,91 (m, 2H), 7,51-7,49 (m, 1H), 7,08-7,05 (m, 1H), 6,90-6,89 (m, 1H), 6,75-6,72 (m, 1H), 6,19-6,17 (m, 1H), 5,13-5,09 (m, 1H), 4,36-4,32 (m, 1H), 4,22-4,18 (m, 1H), 4,10-4,08 (m, 1H), 4,00-3,98 (m, 1H), 3,17-3,10 (m, 4H), 2,83-2,62 (m, 7H), 2,60-2,09 (m, 4H), 2,00-1,76 (m, 2H), 1,75-1,68 (m, 3H), 1,32-1,16 (m, 16H)	20

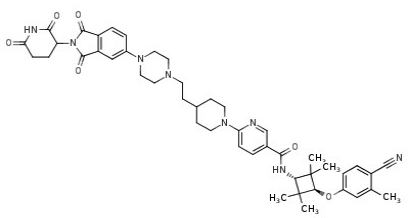
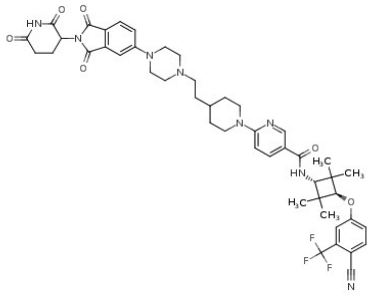
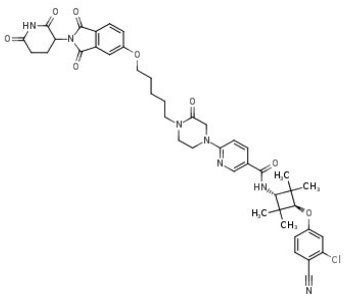
	A	812,5	^{1}H-RMN (400 MHz, CDCl3) 8,85 (s, 1H), 7,97-7,88 (m, 2H), 7,51-7,42 (m, 2H), 6,93-6,89 (m, 2H), 6,75-6,72 (m, 1H), 6,18-6,15 (m, 1H), 5,12-5,08 (m, 1H), 4,36-4,00 (m, 4H), 3,32-3,20 (m, 4H), 2,87-2,59 (m, 7H), 2,30-2,13 (m, 2H), 1,79-1,50 (m, 7H), 1,41-1,16 (m, 16H)	11, 16
	A	821,35	**^{1}H-RMN (400 MHz, CD_3OD): δ 7,77-7,50 (m, 5H), 7,38-7,34 (m, 3H), 7,23-7,13 (m, 2H), 7,00-6,96 (m, 1H), 5,10-5,00 (m, 1H), 4,29 (s, 1H), 4,17-4,14 (m, 1H), 3,76-3,67 (m, 4H), 3,36-3,32 (m, 2H), 2,87-2,42 (m, 11H), 2,10-2,00 (m, 3H), 1,70-1,60 (m, 2H), 1,28-1,23 (m, 12H)**	39
	A	797,4	1H-RMN (300 MHz, DMSO-d6) δ 11,08 (s, 1H), 8,73 (s, 2H), 7,83 (dd, J = 18,2, 8,5 Hz, 2H), 7,69 (d, J = 9,2 Hz, 1H), 7,41 (d, J = 2,2 Hz, 1H), 7,33 (dd, J = 8,3, 2,3 Hz, 1H), 7,18 (d, J = 2,4 Hz, 1H), 6,97 (dd, J = 8,8, 2,5 Hz, 1H), 5,08 (dd, J = 12,8, 5,4 Hz, 1H), 4,29 – 4,13 (m, 3H), 4,00 (d, J = 9,1 Hz, 1H), 3,79 (t, J = 4,7 Hz, 4H), 2,95 – 2,76 (m, 1H), 2,56 (d, J = 16,4 Hz, 2H), 2,45 – 2,30 (m, 6H), 2,00 (dd, J = 12,3, 6,2 Hz, 1H), 1,69 (dq, J =	9

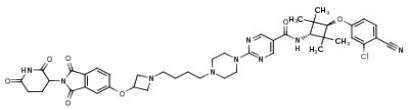
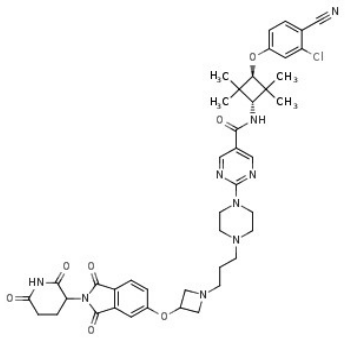
			46,8, 7,0 Hz, 4H), 1,18 (s, 6H), 1,08 (s, 6H).	
	A	783,55	1H-RMN (300 MHz, DMSO-d6) δ 11,08 (s, 1H), 8,75 (s, 2H), 8,21-7,63 (m, 3H), 7,60- 7,16 (m, 2H), 7,18 (d, J = 2,4 Hz, 1H), 6,97 (dd, J = 8,8, 2,5 Hz, 1H), 5,09 (dd, J = 12,8, 5,3 Hz, 1H), 4,25 (d, J = 7,4 Hz, 3H), 4,01 (d, J = 9,1 Hz, 1H), 3,28 (s, 4H), 2,89-2,76 (m, 1H), 2,56 (d, J = 19,0 Hz, 2H), 2,24 (s, 6H), 1,99 (s, 3H), 1,13 (d, J = 30,8 Hz, 12H)	9
	A	769,3	1H-RMN (300 MHz, DMSO-d6) δ 11,09 (s, 1H), 10,18 (s, 1H), 8,83 (s, 2H), 7,93-7,74 (m, 3H), 7,54 (d, J = 2,2 Hz, 1H), 7,42 (dd, J = 8,3, 2,3 Hz, 1H), 7,27-7,14 (m, 1H), 7,03-6,86 (m, 1H), 5,10 (dd, J = 12,8, 5,4 Hz, 1H), 4,88-4,47 (m, 4H), 4,27 (s, 1H), 4,02 (d, J = 9,1 Hz, 1H),3,92- 3,62 (s, 4H), 3,30 (d, J = 54,5 Hz, 4H), 2,92-2,77 (m, 1H), 2,57 (d, J = 19,1 Hz, 2H), 2,08-1,97 (m, 1H), 1,18 (s, 6H), 1,08 (s, 6H).	9

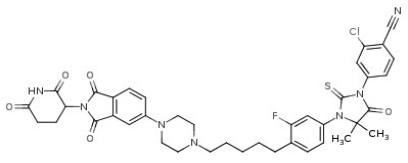
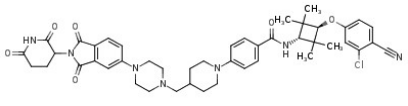
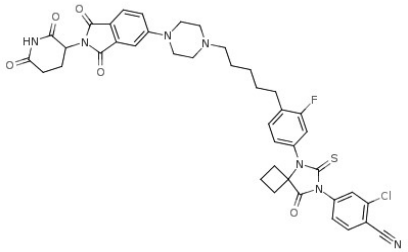
	A	822,57	^{1}H-RMN (300 MHz, CD_3OD): δ 8,70 (s, 2H), 7,71-7,66 (m, 2H), 7,36 (m, 1H), 7,24-7,21 (m, 1H), 7,10-7,09 (m, 1H), 6,97-6,93 (m, 1H), 5,08-5,02 (m, 1H), 4,90-4,87 (m, 2H),4,80 (s, 1H), 4,28-4,24 (m, 2H), 4,10 (s, 1H), 3,51 (m, 4H), 3,03-2,95 (m, 2H), 2,78-2,67 (m, 6H), 2,44-2,42 (m, 2H), 2,15-1,80 (m, 4H), 1,75-1,55 (m, 1H), 1,25-1,18 (m, 12H);	49
	A	800,21	^{1}H-RMN (400 MHz, $CDCl_3$): δ 1,25 (s, 6H), 1,30 (s, 6H), 1,98-2,07 (m, 2H), 2,11-2,16 (m, 1H), 2,46-2,51(m, 2H), 2,57-2,66 (m, 3H), 2,70-2,87 (m, 3H), 2,88-2,96 (m, 3H), 3,40-3,49 (m, 4H), 4,11 (s, 1H), 4,18 (d, J = 8,0 Hz, 1H), 4,92-4,97 (m, 1H), 6,20 (d, J = 8,0 Hz, 1H), 7,03-7,08 (m, 2H),7,24 (d, J = 2,4 Hz, 1H), 7,28-7,32 (m, 2H), 7,70 (d, J = 8,4 Hz, 1H), 7,76 (d, J = 8,4 Hz, 1H), 7,98-8,11 (m, 2H), 8,92 (d, J = 2,0 Hz, 1H).	1
	A	781,51	^{1}H-RMN (400 MHz, DMSO-d_6): δ 1,42-1,58 (m, 4H), 1,98-2,04 (m,1H), 2,26-2,34 (m, 2H), 2,40-2,48 (m, 6H), 2,62-2,70 (m, 3H), 2,82-2,94 (m, 1H), 3,36-3,52 (m, 7H), 4,24-4,50 (m, 5H), 5,02-5,10 (m, 1H), 5,76 (s, 1H), 6,53 (s, 1H), 6,93 (s, 1H), 7,23 (d, J = 8,4 Hz, 1H), 7,31 (s, 1H), 7,67 (d, J = 8,8 Hz, 1H), 7,98 (s, 2H), 8,07 (s, 1H), 8,26-8,34 (m, 1H), 11,08 (s, 1H), 13,28 (s, 1H).	17a

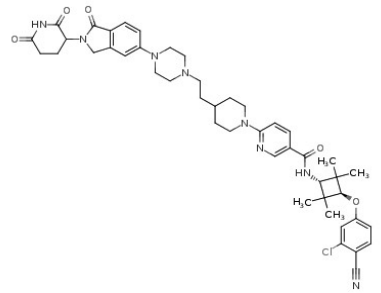
	A	835,8	^{1}H-RMN (300 MHz, CD3OD) 7,76-7,64 (m, 4H), 7,35-7,32 (m, 3H), 7,23-7,20 (m, 1H), 7,13-7,12 (m, 1H), 7,00-6,96(m, 1H), 5,09-5,03 (m, 1H), 4,28-4,25 (m, 1H), 4,15-4,11 (m, 1H), 3,77-3,68 (m, 4H), 3,38-3,32 (m, 2H), 2,86-2,69 (m, 5H), 2,41-2,29 (m, 6H), 2,11-2,03 (m, 3H), 1,86-1,64 (m, 4H), 1,28-1,23 (m, 12H);	39
	A	801,5	^{1}H-RMN (400 MHz, DMSO-d_6) δ 11,07 (s, 1H), 7,91 (d, J = 8,8 Hz, 1H), 7,71 (dd, J = 19,0, 8,4 Hz, 3H), 7,46 (d, J = 9,2 Hz, 1H), 7,35 (d, J = 2,4 Hz, 1H), 7,27 (dd, J = 8,7, 2,3 Hz, 1H), 7,22 (d, J = 2,4 Hz, 1H), 7,01 (dd, J = 8,8, 2,4 Hz, 1H), 6,44 (d, J = 8,4 Hz, 2H), 5,08 (dd, J = 12,9, 5,4 Hz, 1H), 4,32 (s, 1H), 4,06 (d, J = 9,1 Hz, 1H), 3,91 (t, J = 7,3 Hz, 2H), 3,64 (ddd, J = 24,3, 9,7, 5,1 Hz, 3H), 3,43 (dt, J = 18,6, 4,7 Hz, 6H), 3,03 – 2,82 (m, 4H), 2,64 – 2,51 (m, 2H), 2,40 (t, J =	37

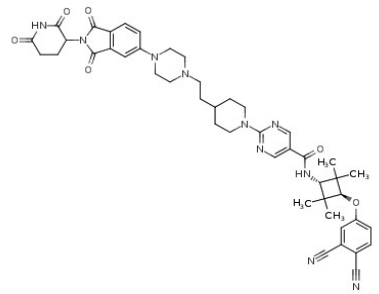
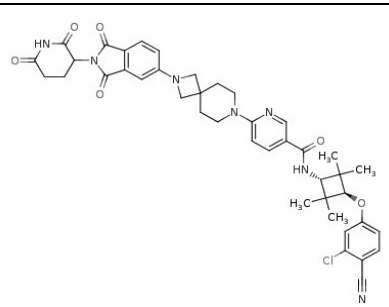
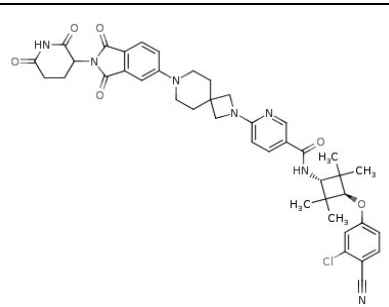
			4,8 Hz, 4H), 2,02 (dt, J = 15,2, 5,6 Hz, 1H), 1,22 (s, 6H), 1,13 (s, 6H).	
	A	836,6	^{1}H-RMN (300 MHz, CDCl3) δ8,69 (s, 2H), 8,01(m, 1H), 7,75- 7,69(m, 1H), 7,62- 7,53(m, 1H), 7,29(m, 1H), 7,10 - 7,04(m, 1H), 6,98 - 6,91 (m, 1H), 6,84 - 6,78 (m, 1H), 5,95- 5,88(m, 1H), 4,98- 4,81(m, 3H), 4,15- 4,01(m, 2H), 3,54(m, 4H), 3,11 - 2,60(m, 11H), 2,17 - 2,09 (m, 1H), 1,87 - 1,61(m, 5H), 1,24 - 1,21 (m, 14H)	32
	A	810,23		14a

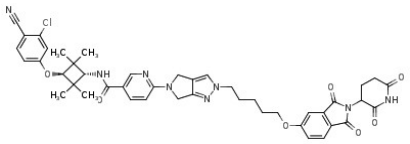
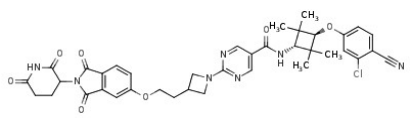
	A	815,32		17
	A	869,28		17
	A	824,21	^{1}H-RMN (400 MHz, DMSO-d_6): δ 1,12 (s, 6H), 1,22 (s, 6H), 1,39-1,44 (m, 2H), 1,55-1,61 (m, 2H), 1,75-1,81 (m, 2H), 2,02-2,06 (m, 1H), 2,54-2,69 (m, 2H), 2,85-2,94 (m, 1H), 3,39 (t, J = 7,2 Hz, 2H), 3,46 (t, J = 5,0 Hz, 2H), 3,88 (t, J = 5,2 Hz, 2H), 4,06 (d, J = 9,2 Hz, 1H), 4,16-4,19 (m, 4H), 4,31 (s, 1H), 5,10-5,14 (m, 1H), 6,87 (d, J = 9,2 Hz, 1H), 6,99-7,02 (m, 1H), 7,21 (d, J = 2,0 Hz, 1H), 7,32-7,35 (m, 1H), 7,43 (s, 1H), 7,66-	87

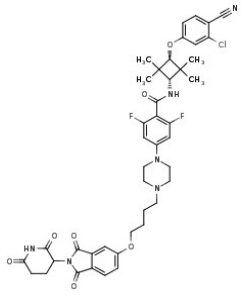
			7,68 (m, 1H), 7,82 (d, J = 8,4 Hz, 1H), 7,90 (d, J = 8,8 Hz, 1H), 8,01-8,03 (m, 1H), 8,66 (d, J = 2,0 Hz, 1H), 11,12 (m, 1H),.	
	A	852,25	^{1}H-RMN (400 MHz, CD_3OD): δ 1,17 (s, 6H), 1,24 (s, 6H), 1,43-1,46 (m, 2H), 1,56-1,59 (m, 2H), 2,07-2,10 (m, 1H), 2,42 (t, J = 7,2 Hz, 2H), 2,54 (t, J = 4,0 Hz, 4H), 2,62-2,73 (m, 4H), 2,79-2,84 (m, 1H), 3,32-3,35 (m, 2H), 3,86-3,91 (m, 6H), 4,10 (s, 1H), 4,23 (s, 1H), 5,01 (t, J = 5,2 Hz, 1H), 5,05-5,10 (m, 1H), 6,93-6,95 (m, 1H), 7,09 (d, J = 20,0 Hz, 1H), 7,20-7,25 (m, 2H), 7,68 (d, J = 8,8 Hz, 1H), 7,78 (d, J = 8,4 Hz, 1H), 8,71 (s, 2H).	73
	A	838,23	^{1}H-RMN (400 MHz, DMSO-d6): δ 1,11 (s, 6H), 1,21 (s, 6H), 1,49-1,60 (m, 2H), 2,01-2,08 (m, 1H), 2,29-2,49 (m, 7H), 2,53-2,64 (m, 3H), 2,85-2,94 (m, 1H), 3,08-3,26 (m, 2H), 3,85 (s, 6H), 4,04 (d, J = 9,2 Hz, 1H), 4,29 (s, 1H), 5,06-5,16 (m, 2H), 6,99-7,02 (m, 1H), 7,22 (d, J = 2,4 Hz, 1H), 7,26-7,32 (m, 2H), 7,75 (d, J = 9,2 Hz, 1H), 7,86 (d, J = 9,2 Hz, 1H), 7,90 (d, J = 8,8 Hz, 1H), 8,77 (s, 2H), 11,14 (s, 1H).	73

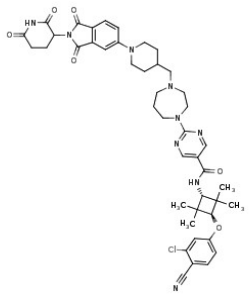
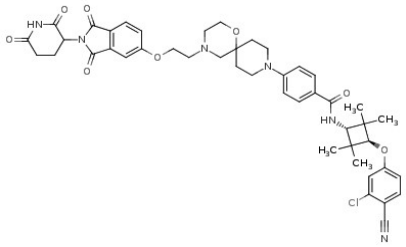
	A	784,1	H-RMN-PH-ARV-LS-031-M-0: (300 MHz, DMSO-d6, ppm) δ 11,10 (a, 1H), 8,20 -8,17 (d, J = 9Hz, 1H), 8,02 (s, 1H), 7,74 - 7,66 (m, 2H), 7,53 - 7,47 (m, 1H), 7,34 - 7,15 (m, 4H), 5,11 - 5,05 (m, 1H), 3,42 - 3,35 (m, 4H), 2,91 - 2,83 (m, 1H), 2,71 - 2,60 (m, 4H), 2,56 - 2,49 (m, 4H), 2,35 - 2,30 (m, 2H), 2,08 - 2,00 (m, 1H), 1,67 - 1,65 (m, 2H), 1,62 (s, 8H), 1,60 - 1,37 (m, 2H).	43
	A	820,35	^{1}H-RMN (300 MHz, $CDCl_3$) δ 7,95 (s, 1H), 7,70-7,55 (m, 4H), 7,30 (s, 1H), 7,26-6,97 (m, 1H), 6,96-6,79 (m, 4H), 6,12-6,09 (m, 1H), 4,96-4,94 (m, 1H), 4,16-4,04 (m, 2H), 3,89-3,39 (m, 5H), 3,20-2,50 (m, 8H), 2,49-1,60 (m, 6H), 1,26-1,20 (m, 15H);	49
	A	796,65	H-RMN06-PH-ARV-LS-031-A-0: (300 MHz, CD3OD, ppm) δ 7,96 - 7,93 (d, J = 9 Hz, 1 H), 7,83 (s, 1 H), 7,69 - 7,61 (m, 2 H), 7,51 - 7,48 (m, 1 H), 7,35 (s, 1 H), 7,24 – 7,15 (m, 3 H), 5,09 - 5,05 (m, 1 H), 3,48 - 3,45 (m, 4H), 2,82 - 2,42(m, 15 H), 2,12 - 2,09 (m, 2 H), 1,76 - 1,73 (m, 2 H), 1,66 - 1,61 (m, 3 H), 1,48 - 1,46 (m, 2 H).	43

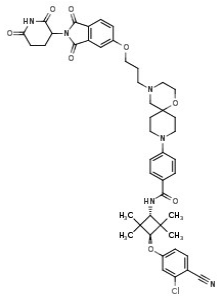
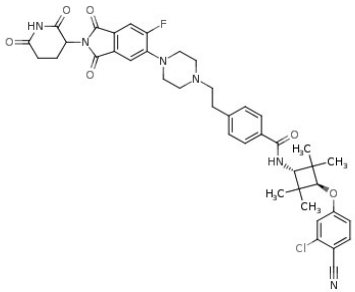
	A	821,35	^{1}H-RMN (300 MHz, DMSO-d_6) δ 10,70 (s, 1H), 8,62 (d, J = 2,4 Hz, 1H), 7,92 (dd, J = 10,0, 6,5 Hz, 2H), 7,56 (dd, J = 17,5, 8,9 Hz, 2H), 7,22 (d, J = 2,4 Hz, 1H), 7,03 (ddd, J = 14,6, 8,6, 2,1 Hz, 3H), 6,86 (d, J = 9,1 Hz, 1H), 5,31 (s, 2H), 4,57 (dd, J = 9,1, 5,2 Hz, 1H), 4,41 (d, J = 13,3 Hz, 2H), 4,31 (s, 1H), 4,06 (d, J = 9,2 Hz, 1H), 3,29 (t, J = 4,9 Hz, 4H), 2,96 – 2,81 (m, 2H), 2,61 (t, J = 5,6 Hz, 2H), 2,54 – 2,50 (m, 4H), 2,38 (t, J = 7,4 Hz, 2H), 2,00 (qd, J = 8,2, 3,9 Hz, 2H), 1,77 (d, J = 12,7 Hz, 2H), 1,63 (s, 1H), 1,43 (q, J = 7,2 Hz, 2H), 1,22 (s, 6H), 1,12 (s, 8H).	41

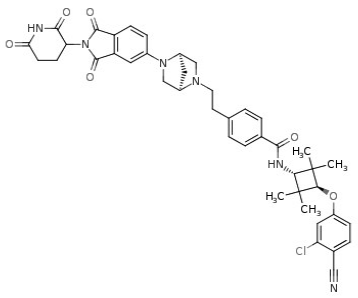
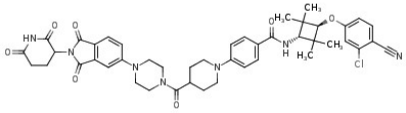
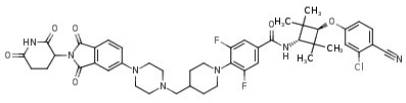
	A	827,45	^{1}H-RMN (300 MHz, DMSO-d_6) δ 11,04 (s, 1H), 8,71 (s, 2H), 8,02 (d, J = 8,8 Hz, 1H), 7,71 – 7,57 (m, 3H), 7,36 – 7,17 (m, 3H), 5,03 (dd, J = 12,7, 5,3 Hz, 1H), 4,69 (d, J = 12,8 Hz, 2H), 4,30 (s, 1H), 4,01 (d, J = 9,0 Hz, 1H), 3,28 (s, 4H), 3,00 – 2,76 (m, 3H), 2,67 (dt, J = 3,7, 1,9 Hz, 4H), 2,41 (t, J = 7,3 Hz, 2H), 2,34 (t, J = 7,3 Hz, 2H), 2,03 – 1,92 (m, 1H), 1,81 – 1,69 (m, 3H), 1,46 – 1,33 (m, 2H), 1,19 (s, 6H), 1,07 (s, 8H)	17
	A	764,3	H-RMN (300 MHz, DMSO) δ 11,05 (s, 1H), 8,64-8,63 (d, J=2,4 Hz, 1H), 7,98-7,89 (m, 2H), 7,67-7,60 (m, 2H), 7,22-7,21 (d, J=2,4 Hz, 1H), 7,03-6,92 (m, 2H), 6,80-6,79 (d, J=1,8Hz, 1H), 6,69-6,65 (m, 1H), 5,09-5,03 (m, 1H), 4,31 (s, 1H), 4,08-4,05 (d, J=9 Hz, 1H), 3,85 (s, 4H), 3,67 (s, 4H),2,73-2,72 (m, 1H), 2,60 (s, 2H), 2,01-1,99(d, J=5,1 Hz, 1H), 1,82 (s, 4H), 1,22 (s, 6H), 1,12(s, 6H);	44
	A	764,35	H-RMN (300 MHz, DMSO) δ 11,04 (s, 1H), 8,58 (s, 1H), 7,95-7,86 (m, 2H), 7,66-7,63 (d, J=8,4Hz, 1H), 7,57-7,54 (d, J=9,3Hz, 1H), 7,35-7,18 (m, 3H), 7,00-6,96 (m, 1H), 6,39-6,36 (d, J=9Hz, 1H), 5,08-5,02 (m, 1H), 4,28 (s, 1H), 4,05-4,02 (d, J=9,3Hz, 1H), 3,80 (s, 4H), 3,51 (s, 4H), 2,92-2,81 (m, 1H), 2,70-2,59 (m, 2H), 2,05-1,98 (m, 4H), 1,19 (s, 6H), 1,10 (s, 6H);	19

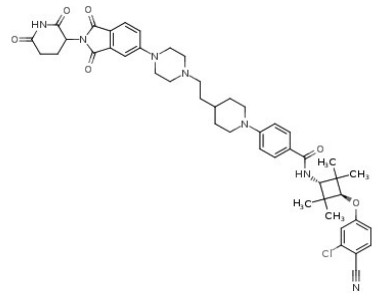
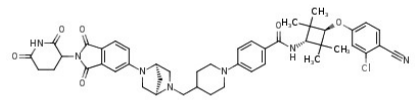
	A	833,54	^{1}H-RMN (400 MHz, DMSO-d6): δ 1,13 (s, 6H), 1,24 (s, 6H), 1,38-1,47 (m, 2H), 1,74-1,90 (m, 4H), 1,96-2,10 (m, 2H), 2,54-2,65 (m, 2H), 2,85-2,94 (m, 1H), 3,33 (s, 1H), 4,04-4,11 (m, 1H), 4,14-4,19 (m, 3H), 4,32 (s, 1H), 4,55 (s, 3H), 5,07-5,18 (m, 1H), 6,62 (d, J = 8,8 Hz, 1H), 6,96-7,08 (m, 1H), 7,23 (d, J = 2,4 Hz, 1H), 7,31-7,38 (m, 1H), 7,43 (d, J = 1,6 Hz, 1H), 7,66 (s, 2H), 7,79-7,86 (m, 1H), 7,89-7,95 (m, 1H), 7,98-8,05 (m, 1H), 8,69 (s, 1H), 11,08-11,19 (m, 1H).	85
	A	740,46	^{1}H-RMN (400 MHz, DMSO-d6): δ 1,11 (s, 6H), 1,21 (s, 6H), 2,03-2,15 (m, 2H), 2,58 (m, 2H), 3,86-3,89 (m, 2H), 4,04 (d, J = 8,8 Hz, 1H), 4,23-4,29 (m, 5H), 5,10-5,15 (m, 1H), 6,99-7,02 (m, 1H), 7,21 (d, J = 2,0 Hz, 1H), 7,35-7,38 (m, 1H), 7,45 (d, J = 2,0 Hz, 1H), 7,74 (d, J = 8,8 Hz, 1H), 7,84-7,91 (m, 2H), 8,74 (s, 2H), 11,12 (s, 1H).	88

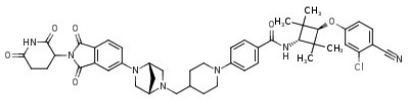
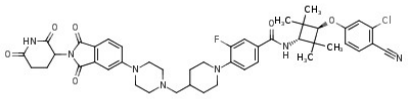
	A	831,53	^{1}H-RMN (400 MHz, DMSO-d6): δ 1,10 (s, 6H), 1,17 (s, 6H), 1,61-1,64 (m, 2H), 1,76-1,82 (m, 2H), 2,01-2,07 (m, 1H), 2,38 (s, 2H), 2,44-2,49 (m, 4H), 2,57 (s, 1H), 2,85-2,94 (m, 1H), 3,24 (s, 4H), 3,32 (s, 1H), 4,00 (d, J = 9,2 Hz, 1H), 4,20-4,26 (m, 3H), 5,10-5,15 (m, 1H), 6,66 (d, J = 11,6 Hz, 2H), 7,00 (dd, J = 8,8, 2,4 Hz, 1H), 7,22 (d, J = 2,4 Hz, 1H), 7,36 (dd, J = 8,4, 2,4 Hz, 1H), 7,44 (d, J = 2,4 Hz, 1H), 7,84 (d, J = 8,4 Hz, 1H), 7,90 (d, J = 8,8 Hz, 1H), 8,19 (d, J = 9,2 Hz, 1H), 11,13 (s, 1H).	89

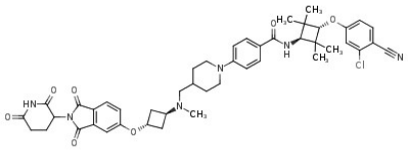
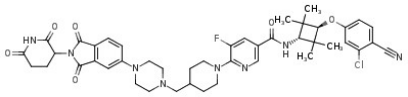
	A	836,5	^{1}H-RMN (400 MHz, DMSO-d_6): δ 1,11 (s, 6H), 1,22 (s, 6H), 1,73-1,83 (m, 5H), 1,99-2,02 (m, 1H), 2,29 (s, 2H), 2,57 (s, 6H), 2,74 (s, 2H), 2,91-2,97 (m, 3H), 3,82-3,86 (m, 4H), 4,01-4,03 (m, 3H), 4,29 (s, 1H), 5,06-5,09 (m, 1H), 7,01 (d, J = 8,0 Hz, 1H), 7,22-7,30 (m, 3H), 7,64 (d, J = 7,6 Hz, 1H), 7,75 (d, J = 8,4 Hz, 1H), 7,90 (d, J = 8,4 Hz, 1H), 8,77 (s, 2H), 11,10 (s, 1H),.	49
	A	837,75	H-RMN-PH-ARV-LS-032-D-0: (300 MHz, DMSO-d6,ppm) δ 11,11 (s, 1H), 7,86 (dd, J = 22,3, 8,5 Hz, 2H), 7,72 (d, J = 8,6 Hz, 2H), 7,52 – 7,43 (m, 2H), 7,36 (dd, J = 8,3, 2,3 Hz, 1H), 7,20 (d, J = 2,4 Hz, 1H), 7,05 – 6,90 (m, 3H), 5,11 (dd, J = 13,0, 5,2 Hz, 1H), 4,31 (s, 3H), 4,04 (d, J = 9,1 Hz, 1H), 3,65 (s, 2H), 3,10 (d, J = 11,5 Hz, 2H), 2,89 (s, 1H), 2,69 (s, 5H), 2,37 (s, 3H), 2,04 (d, J = 11,3 Hz, 1H), 1,85 (s, 2H), 1,58 (s, 2H), 1,21 (s, 6H), 1,12 (s, 6H).	47

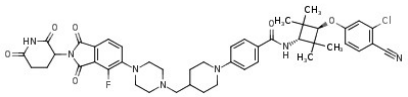
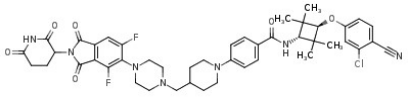
	A	851,25	H-RMN-PH-ARV-LS-032-F-0: (300 MHz, DMSO-d6,ppm) (300 MHz, DMSO-d_6) δ 11,08 (s, 1H), 7,84 (dd, J = 19,4, 8,5 Hz, 2H), 7,69 (d, J = 8,6 Hz, 2H), 7,49 – 7,26 (m, 3H), 7,17 (d, J = 2,3 Hz, 1H), 7,02 – 6,87 (m, 3H), 5,09 (dd, J = 12,8, 5,3 Hz, 1H), 4,31 – 4,14 (m, 3H), 4,01 (d, J = 9,1 Hz, 1H), 3,62 (t, J = 4,6 Hz, 2H), 3,44 (d, J = 12,6 Hz, 2H), 3,07 (t, J = 11,3 Hz, 2H), 2,91 – 2,76 (m, 1H), 2,47 (m, 2H), 2,42 – 2,30 (m,4H), 2,23 (s, 2H), 2,01-1,88 (m, 5H), 1,55 (dd, J = 12,6, 8,4 Hz, 2H), 1,18 (s, 6H), 1,09 (s, 6H).	47
	A	769,3	^{1}H-RMN (300 MHz, $CDCl_3$) 8,12 (s, 1H), 7,73-7,71 (m, 2H), 7,60-7,25 (m, 5H), 6,97-6,96 (m, 1H), 6,82-6,79 (m, 1H), 6,21-6,18 (m, 1H), 4,96-4,90 (m, 1H), 4,17-4,14 (m, 1H), 4,05-4,00 (m, 1H), 3,48-3,35 (m, 4H), 2,93-2,68 (m, 10H), 2,16-2,12 (m, 1H) , 1,37-1,23 (m, 13H);	1

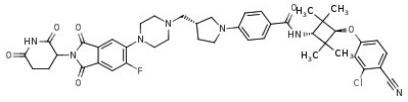
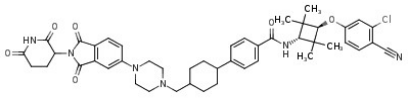
	A	763,6	^{1}H-RMN (300 MHz, CD_3OD) δ 7,770-7,66 (m, 3H), 7,60 (d, J = 8,5 Hz, 1H), 7,31 (d, J = 8,1 Hz, 2H), 7,10 (d, J = 2,4 Hz, 1H), 7,04-6,89 (m, 2H), 6,84 (dd, J = 8,6, 2,2 Hz, 1H), 5,02 (dd, J = 12,3, 5,4 Hz, 1H), 4,54 (s, 1H), 4,25 (s, 1H), 4,11 (s, 1H), 3,75 (s, 1H), 3,46 (d, J = 2,5 Hz, 2H), 3,07-2,96 (m, 1H), 2,88-2,61 (m, 8H), 2,13-1,87 (m, 3H), 1,24 (s, 6H), 1,19 (s, 6H);	1
	A	834,56		
	A	856,56	^{1}H-RMN (400 MHz, DMSO-d6): δ 1,11 (s, 6H), 1,21-1,22 (m, 6H), 1,52-1,57 (m, 1H), 1,60-1,69 (m, 2H), 1,98-2,07 (m, 2H), 2,12-2,23 (m, 1H), 2,35-2,43 (m, 2H), 2,55-2,68 (m, 4H), 2,83-2,93 (m, 1H), 3,28-3,34 (m, 3H), 3,40 (s, 4H), 3,52-3,57 (m, 1H), 3,65-3,69 (m, 2H), 4,05-4,08 (m, 1H), 4,31 (s, 1H), 5,06-5,10 (m, 1H), 6,99-7,02 (m, 1H), 7,21-7,28 (m, 2H), 7,36 (s, 1H), 7,51-7,54 (m, 2H), 7,63-7,70 (m, 2H), 7,90-7,92 (m,	49

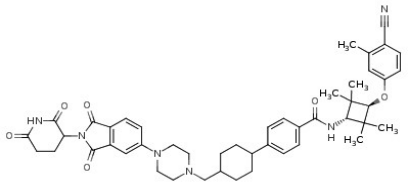
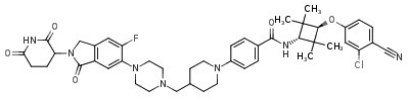
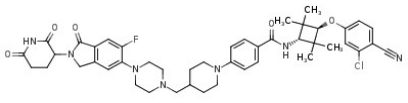
			1H), 11,09 (s, 1H).	
	A	834,55	1H-RMN (300 MHz, DMSO-d6) δ 11,04 (s, 1H), 7,87 (d, J = 8,7 Hz, 1H), 7,67 (dd, J = 15,3, 8,5 Hz, 3H), 7,44 (d, J = 9,2 Hz, 1H), 7,30 (d, J = 2,4 Hz, 1H), 7,27-7,13 (m, 2H), 7,02-6,87 (m, 3H), 5,03 (dd, J = 12,7, 5,3 Hz, 1H), 4,28 (s, 1H), 4,01 (d, J = 9,1 Hz, 1H), 3,81 (d, J = 12,4 Hz, 2H), 3,28 (s, 5H), 2,93-2,69 (m, 4H), 3,0-2,6 (m, 4H), 2,54 (d, J = 16,1 Hz, 5H), 2,35 (t, J = 7,2 Hz, 2H), 2,03-1,93 (m, 1H), 1,73 (d, J = 12,8 Hz, 2H), 1,40 (d, J = 7,3 Hz, 3H), 1,18 (s, 8H), 1,09 (s, 6H).	23
	A	832,3	^{1}H-RMN (400 MHz, CD_3OD) δ 7,74 (dd, J = 8,8, 2,7 Hz, 3H), 7,66 (d, J = 8,4 Hz, 1H), 7,15 (d, J = 2,4 Hz, 1H), 7,07-7,04 (m, 1H), 7,00 (td, J = 6,3, 3,1 Hz, 3H), 6,93-6,85 (m, 1H), 5,07 (dd, J = 12,6, 5,5 Hz, 1H), 4,57 (d, J = 2,3 Hz, 1H), 4,30 (s, 1H), 4,15 (s, 1H), 3,90 (d, J = 12,2 Hz, 2H), 3,72 (s, 1H), 3,51 (s, 2H), 3,08 (d, J = 9,6 Hz, 1H), 2,94-2,70 (m, 5H), 2,66 (d, J = 10,0 Hz, 1H),	35

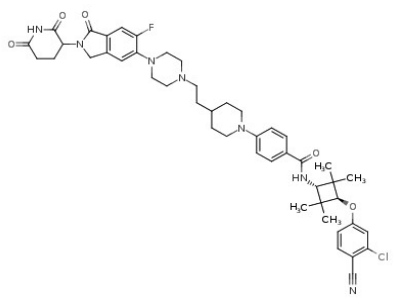
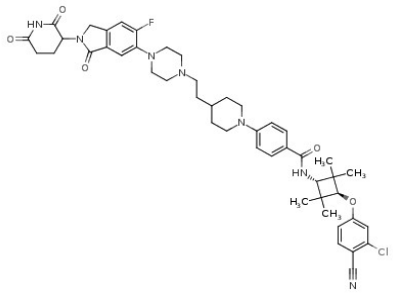
			2,51 (d, J = 6,9 Hz, 2H), 2,17-2,03 (m, 2H), 1,99-1,83 (m, 3H), 1,66 (s, 1H), 1,29 (s, 8H), 1,24 (s, 6H)	
	A	832,3	^{1}H-RMN (400 MHz, CD_3OD) δ 7,73 (dd, J = 8,9, 2,8 Hz, 3H), 7,66 (d, J = 8,5 Hz, 1H), 7,15 (d, J = 2,4 Hz, 1H), 7,05 (s, 1H), 6,99 (td, J = 6,3, 3,1 Hz, 3H), 6,89 (d, J = 8,5 Hz, 1H), 5,07 (dd, J = 12,5, 5,4 Hz, 1H), 4,57 (s, 1H), 4,30 (s, 1H), 4,15 (s, 1H), 3,90 (d, J = 12,3 Hz, 2H), 3,71 (s, 1H), 3,51 (s, 2H), 3,07 (d, J = 9,7 Hz, 1H), 2,90-2,70 (m, 5H), 2,66 (d, J = 10,0 Hz, 1H), 2,50 (d, J = 6,9 Hz, 2H), 2,17-2,03 (m, 2H), 1,99-1,83 (m, 3H), 1,66 (s, 1H), 1,29 (s, 8H), 1,24 (s, 6H)	35
	A	838,57	^{1}H-RMN (400 MHz, DMSO-d6): δ 1,12 (s, 6H), 1,22 (s, 6H), 1,62-1,67 (m, 2H), 1,82-1,88 (m, 2H), 2,00-2,07 (m, 1H), 2,11-2,15 (m, 1H), 2,24-2,28 (m, 1H), 2,56-2,58 (m, 1H), 2,61-2,62 (m, 1H), 2,85-2,93 (m, 2H), 3,14-3,20 (m, 2H), 3,22-3,28 (m, 4H), 3,62-3,65 (m, 4H), 4,06 (d, J = 8,8 Hz, 1H), 4,24-4,27 (m, 2H), 4,32 (s, 1H), 5,08-5,13 (m, 1H), 6,72 (t, J = 8,8 Hz, 1H), 7,21 (d, J = 2,4Hz, 1H), 7,36-7,39 (m ,1H), 7,51-7,55 (m,	49

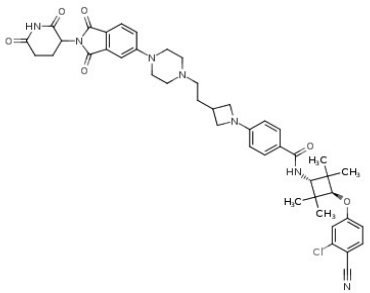
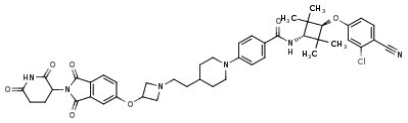
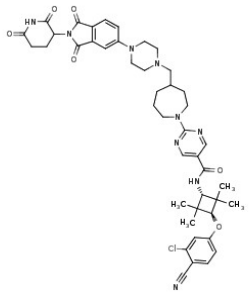
			2H), 7,60-7,67 (m, 2H), 7,77 (d, J = 8,8 Hz ,1H), 7,91 (d, J = 8,80 Hz, 1H), 9,65 (a, 1H), 11,11 (s, 1H).	
	A	835,2	^{1}H-RMN (400 MHz, CD_3OD): δ7,80-7,78 (d, J=8,4Hz, 1H), 7,73-7,70 (m, 3H), 7,25-7,19 (m, 2H), 7,13-7,12 (d, J=2,4Hz, 1H), 6,99-6,96 (m, 3H), 5,12-5,07 (m, 1H), 4,91-4,89 (m, 1H), 4,28 (s, 1H), 4,13 (s, 1H), 3,92-3,88 (m, 2H), 3,13-3,12 (m, 1H), 2,87-2,65 (m, 6H), 2,47-2,44 (m, 2H), 2,34-2,29 (m, 2H), 2,18-2,13 (m, 6H), 1,92-1,89 (m, 2H), 1,80-1,70 (m, 1H), 1,32-1,31 (m, 1H), 1,28 (s, 6H), 1,21 (s, 6H);	51
	A	839,57		49

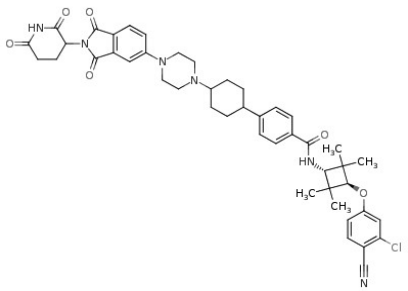
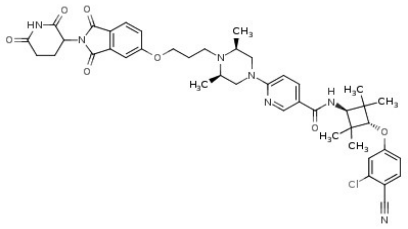
	A	838,57		49
	A	856,56		49

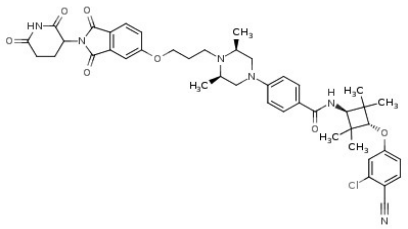
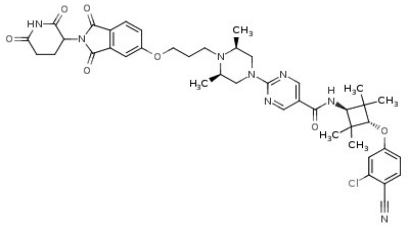
	A	824,45	1H-RMN (300 MHz, DMSO-d6) δ11,10 (s, 1H), 7,93- 7,86 (m, 1H), 7,77- 7,69 (m, 3H), 7,50- 7,34 (m, 2H), 7,22- 7,18 (m, 1H), 7,04- 6,96 (m, 1H), 6,58- 6,51 (m , 2H), 5,16 - 5,06 (m, 1H), 4,32(s, 1H), 4,09- 4,02 (m, 1H), 3,55- 3,20 (m, 6H), 3,09- 2,73 (m, 2H), 2,70- 2,38 (m, 10H), 2,20- 2,01 (m, 2H), 1,86- 1,67 (m, 1H), 1,24 - 1,13 (d, J=33 Hz, 12H).	46
	A	819,58	^{1}H-RMN (400 MHz, DMSO-d^{6}) δ 0,97-1,07 (2H, m), 1,13 (6H, s), 1,23 (6H, s), 1,49-1,69 (5H, m), 1,80-2,02 (4H, m), 2,19-2,20 (1H, m), 2,33-2,43(1H, m), 2,50-2,60(2H, m), 2,81-2,91(1H, m), 3,30-3,35 (4H, m), 3,40-3,45 (4H, m), 4,06 (1H, d, J = 9,2 Hz), 4,32 (1H, s), 5,03-5,07 (1H, m), 6,99-7,02 (1H, m), 7,21 (1H, d, J = 2,4 Hz), 7,27 (1H, d, J = 8,8 Hz), 7,33-7,39 (3H, m), 7,68 (1H, d, J = 8,4 Hz),7,73-7,77 (3H, m), 7,91 (1H, d, J = 8,8 Hz), 11,09 (1H, s).	90

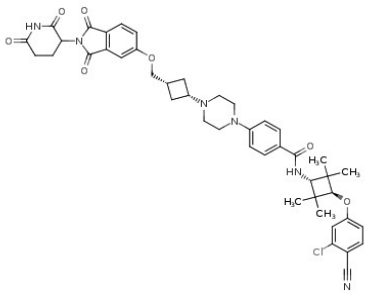
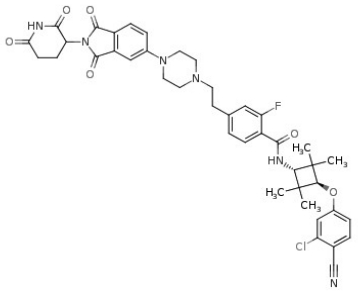
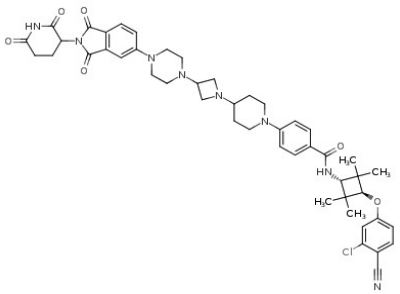
	A	799,63	^{1}H-RMN (400 MHz, DMSO-d^6) δ 0,97-1,07 (2H, m), 1,13 (6H, s), 1,23 (6H, s), 1,46-1,69 (5H, m), 1,81-2,02 (4H, m), 2,19-2,20 (1H, m), 2,39-2,41(1H, m), 2,45 (3H, m), 2,53-2,59(2H, m), 2,81-2,89(1H, m), 3,30-3,35 (4H, m), 3,42-3,48 (4H, m), 4,05 (1H, d, J = 9,2 Hz), 4,23 (1H, s), 5,02-5,07 (1H, m), 6,80-6,83 (1H, m), 7,25-7,40 (4H, m), 7,67-7,78 (5H, m), 11,10 (1H, s).	90
	A	824,35	^{1}H-RMN (300 MHz, $CDCl_3$) 7,83-7,80 (m, 1H), 7,63-7,39 (m, 4H), 7,19-7,05 (m, 1H), 6,90-6,71 (m, 4H), 6,04-6,01 (m, 1H), 5,14-5,08 (m, 1H), 4,38-4,07 (m, 3H), 3,97-3,95 (m, 1H), 3,81-3,30 (m, 4H), 3,19-2,98 (m, 3H), 2,89-2,55 (m, 6H), 2,31-2,18 (m, 4H), 1,82-1,61 (m, 2H), 1,19-1,15 (m, 15H);	20, 33
	A	824,35	^{1}H-RMN (300 MHz, $CDCl_3$) 7,81-7,80 (m, 1H), 7,62-7,60 (m, 2H), 7,53-7,48 (m, 2H), 6,90-6,71 (m, 5H), 6,04-6,01(m, 1H), 5,13-5,07 (m, 1H), 4,37-4,06 (m, 3H), 3,97-3,41 (m, 5H), 3,12-3,06 (m, 3H), 2,88-2,42 (m, 7H), 2,30-2,15 (m, 4H), 1,82-1,75 (m, 1H), 1,19-1,05 (m, 15H);	41

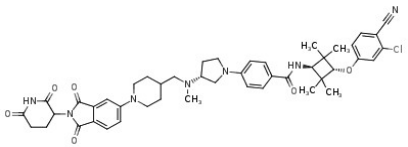
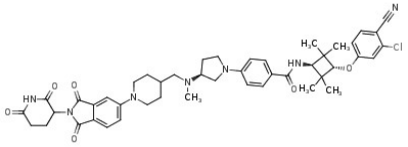
	A	838,38	^{1}H-RMN (300 MHz, DMSO) 10,96 (s, 1H), 7,91-7,88 (m, 1H), 7,74-7,71 (m, 2H), 7,48-7,41 (m, 2H), 7,24-7,20(m, 2H), 7,01-6,93 (m, 3H), 5,09-5,03 (m, 1H), 4,39-4,21 (m, 3H), 4,06-4,03 (m, 1H), 3,86-3,82 (m, 2H), 3,30-3,28 (m, 1H), 3,11-3,05 (m, 4H), 2,90-2,72 (m, 3H), 2,61-2,50 (m, 4H), 2,42-2,35 (m, 3H), 2,07-1,95 (m, 1H), 1,78-1,75 (m, 2H), 1,51-1,42 (m, 3H), 1,30-1,05 (m, 14H);	33
	A	838,4	^{1}H-RMN (300 MHz, DMSO-d6) 10,96 (s, 1H), 7,91-7,88 (m, 1H), 7,74-7,70 (m, 2H), 7,48-7,20 (m, 4H), 7,02-6,93(m, 3H), 5,09-5,05 (m, 1H), 4,39-4,21 (m, 3H), 4,06-4,03 (m, 1H), 3,96-3,82 (m, 2H), 3,30-3,28 (m, 1H), 3,11-3,05 (m, 4H), 2,90-2,72 (m, 3H), 2,70-2,62 (m, 4H), 2,39-2,26 (m, 3H), 2,07-1,79 (m, 1H), 1,75-1,70(m, 2H), 1,52-1,46 (m, 3H), 1,31-1,05 (m, 14H);	33

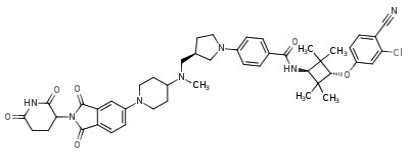
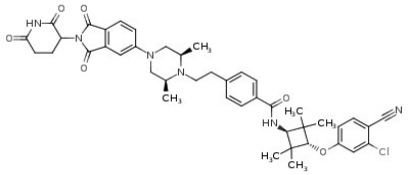
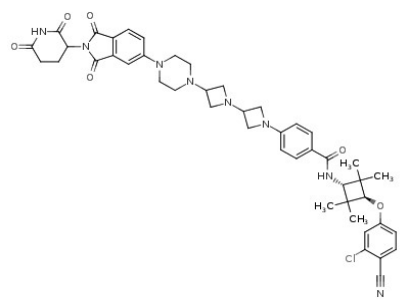
	A	806,4	^{1}H-RMN (300 MHz, DMSO-d_6): δ11,04 (s, 1H), 7,87 (d, J = 8,7 Hz, 1H), 7,67 (dd, J = 13,3, 8,3 Hz, 3H), 7,44-7,13 (m, 4H), 7,02-6,91 (m, 1H), 6,38 (d, J = 8,3 Hz, 2H), 5,04 (dd, J = 12,4, 5,2 Hz, 1H), 4,28 (s, 1H), 3,99 (q, J = 8,1, 7,6 Hz, 3H), 3,50 (t, J = 6,5 Hz, 2H), 3,41 (d, J = 6,4 Hz, 4H), 2,96-2,47 (m, 4H), 2,47 (d, J = 3,4 Hz, 2H), 2,30 (d, J = 7,4 Hz, 2H), 2,09-1,90 (m, 1H), 1,85-1,71 (m, 2H), 1,18 (s, 6H), 1,09 (s, 6H).	34
	A	821,35	^{1}H-RMN (300 MHz, DMSO): δ 11,11 (s, 1H), 7,91-7,81 (m, 2H), 7,73 (d, J = 9,0 Hz, 2H), 7,48 (d, J = 9,1 Hz, 1H), 7,30-7,27 (m, 2H), 7,20 (m, 1H), 7,02-6,90 (m, 3H), 5,18-5,00 (m, 2H), 4,32 (s, 1H), 4,05 (d, J = 9,0 Hz, 1H), 3,89-3,70 (m, 4H), 3,05-2,98 (m, 2H), 2,98-2,81 (m, 1H), 2,80-2,69 (m, 2H), 2,64-2,56 (m, 2H), 2,49-2,40 (m, 2H), 2,10-1,93 (m, 1H), 1,80-1,79 (m, 2H), 1,60-1,44 (m, 1H), 1,32-1,14 (m, 10H), 1,12 (s, 6H)	23
	A	836,5	^{1}H-RMN (400 MHz, DMSO-d6): δ 1,11 (s, 6H), 1,22 (s, 6H), 1,58-1,70 (m, 2H), 1,81-2,05 (m, 6H), 2,10-2,18 (m, 2H), 2,80-2,92 (m, 1H), 3,34-3,76 (m, 7H), 3,53-3,67 (m, 3H), 3,72-3,89 (m, 3H), 3,98-4,08 (m, 2H), 4,27-4,33 (m, 1H), 5,05-5,14 (m, 1H), 7,01 (s, 1H), 7,23-7,33 (m, 3H), 7,67-7,78 (m, 2H), 7,91 (m, 1H), 8,76-8,77 (m, 2H), 11,09 (s, 1H).	49

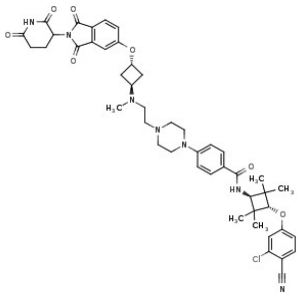
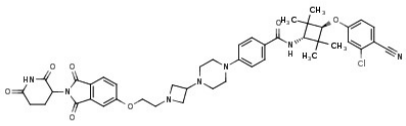
	A	805,56	^{1}H-RMN (400 MHz, $CDCl_3$) δ 1,13 (6H, s), 1,22 (6H, s), 1,37-1,57 (4H, m), 1,86-2,03 (5H, m), 2,32-2,42 (2H, m), 2,54-2,63 (2H, m), 2,67 (4H, sa), 2,84-2,91 (1H, m), 3,44 (4H, sa), 4,05 (1H, d, J = 9,2 Hz), 4,31 (1H, s), 5,07 (1H, dd, J = 5,6, 9,2 Hz), 7,00 (1H, dd, J = 2,0, 8,8 Hz), 7,21 (1H, d, J = 2,4 Hz), 7,25-7,27 (1H, m), 7,33-7,35 (3H, m), 7,67-7,69 (1H, m), 7,70-7,75 (3H, m), 7,89-7,92 (1H, m), 11,10 (1H, s).	91
	A	810,35	^{1}H-RMN (300 MHz, CD_3OD): δ 8,60 (s, 1H), 7,99-7,95 (m, 1H), 7,83-7,70 (m, 2H), 7,42-7,31 (m, 2H), 7,13-7,12(s, 1H), 7,00-6,86 (m, 2H), 5,09-5,08 (m, 1H), 4,37-4,14 (m, 6H), 3,19-3,13 (m, 2H), 2,89-2,73 (m, 7H), 2,20-2,03 (m, 3H), 1,29-1,22 (m, 18H);	3

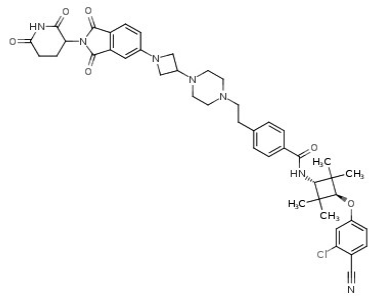
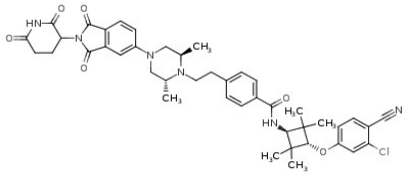
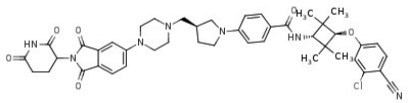
	A	809,2	^{1}H-RMN (300 MHz, Metanol-d_4): δ 7,82 (d, J = 8,3 Hz, 1H), 7,79-7,70 (m, 3H), 7,42 (d, J = 2,2 Hz, 1H), 7,33 (dd, J = 8,3, 2,3 Hz, 1H), 7,14 (d, J = 2,4 Hz, 1H), 7,05-6,95 (m, 3H), 5,12 (dd, J = 12,3, 5,4 Hz, 1H), 4,29 (d, J = 0,9 Hz, 1H), 4,21 (t, J = 5,8 Hz, 2H), 4,14 (d, J = 0,8 Hz, 1H), 3,77 (s, 1H), 3,73 (s, 1H), 3,15-3,05 (m, 2H), 2,96-2,69 (m, 5H), 2,60 (t, J = 11,3 Hz, 2H), 2,19-2,08 (m, 1H), 2,03 (d, J = 8,6 Hz, 2H), 1,29 (s, 6H), 1,26 (s, 3H), 1,23 (d, J = 2,1 Hz, 9H).	21
	A	811,3	^{1}H-RMN (400 MHz, DMSO): δ 11,11 (s, 1H), 8,76 (s, 2H), 7,90 (d, J = 8,7 Hz, 1H), 7,84 (d, J = 8,3 Hz, 1H), 7,72 (d, J = 9,2 Hz, 1H), 7,43 (d, J = 2,3 Hz, 1H), 7,36-7,33 (m, 1H), 7,22 (m, 1H), 7,02-6,99 (m, 1H), 5,14-5,09 (m, 1H), 4,53 (d, J = 11,9 Hz, 2H), 4,29 (s, 1H), 4,20 (m, 2H), 4,03 (d, J = 9,1 Hz, 1H), 2,97-2,83 (m, 3H), 2,74 (m, 2H), 2,65-2,52 (m, 3H), 2,49 (m, 1H), 2,11-2,01 (m, 1H), 1,83 (m, 2H), 1,22 (s, 6H), 1,11 (m, 12H)	3

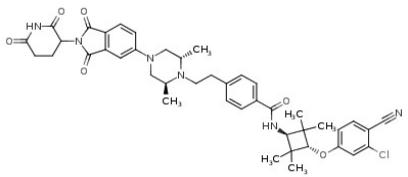
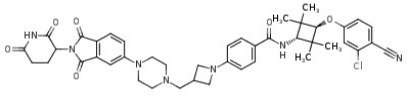
	A	807,54	H-RMN (400 MHz, $CDCl_3$) δ 8,23 (s, 1H), 7,79-7,77 (d, J=8,4 Hz, 1H), 7,71-7,68 (d, J=9,0 Hz, 2H), 7,58-7,55 (d, J=8,7 Hz, 1H), 7,37-7,36 (d, J=1,8 Hz, 1H), 7,22-7,19 (d, J=8,4 Hz, 1H), 6,97-6,91 (m, 3H), 6,83-6,79 (m, 1H), 6,12-6,10 (d, J=8,1 Hz, 1H), 4,98-4,92 (m, 4H), 3,34 (s, 3H), 2,93-2,68 (m, 4H), 2,54 (s, 4H), 2,36 (s, 2H), 2,18-2,13 (m, 1H), 1,62 (s, 4H), 1,26 (s, 6H), 1,22 (s, 6H)	
	A	769,5		
	A	861,6		36

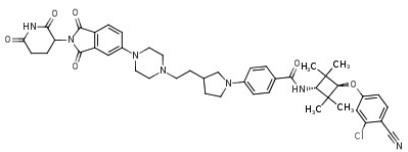
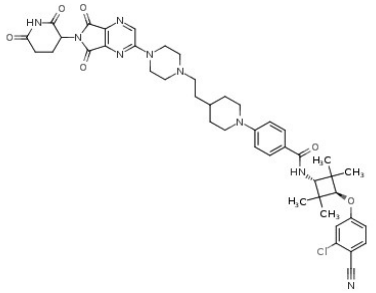
	A	834,59		49
	A	834,59		49

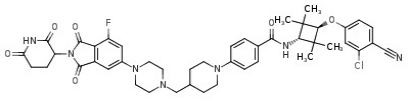
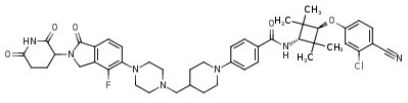
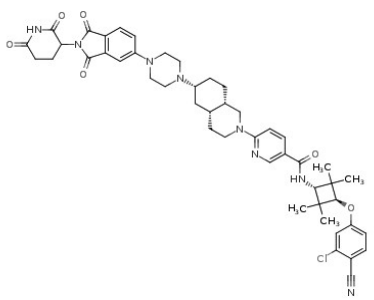
	A	834,59		49
	A	779,35	^{1}H-RMN (300 MHz, CD3OD) 7,78-7,68 (m, 4H), 7,37-7,34 (m, 3H), 7,26-7,23 (m, 1H), 7,13-7,11 (m, 1H), 7,00-6,96(m, 1H), 5,08-5,04 (m, 1H), 4,29-4,27 (m, 1H), 4,16-4,14 (m, 1H), 3,92-3,89 (m, 2H), 3,11-2,71 (m, 11H), 2,13-2,11 (m, 1H), 1,31-1,28 (m, 18H);	22
	A	833,25	^{1}H-RMN (400 MHz, DMSO-d_6) δ 11,07 (s, 1H), 7,91 (d, J = 8,8 Hz, 1H), 7,71 (dd, J = 19,0, 8,4 Hz, 3H), 7,46 (d, J = 9,2 Hz, 1H), 7,35 (d, J = 2,4 Hz, 1H), 7,27 (dd, J = 8,7, 2,3 Hz, 1H), 7,22 (d, J = 2,4 Hz, 1H), 7,01 (dd, J = 8,8, 2,4 Hz, 1H), 6,44 (d, J = 8,4 Hz, 2H), 5,08 (dd, J = 12,9, 5,4 Hz, 1H), 4,32 (s, 1H), 4,06 (d, J = 9,1 Hz, 1H), 3,91 (t, J = 7,3 Hz, 2H), 3,64 (ddd, J = 24,3, 9,7, 5,1 Hz, 3H), 3,43 (dt, J = 18,6, 4,7 Hz, 6H), 3,03 –	36

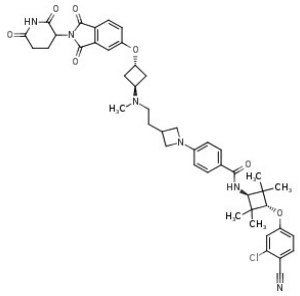
			2,82 (m, 4H), 2,64 – 2,51 (m, 2H), 2,40 (t, J = 4,8 Hz, 4H), 2,02 (dt, J = 15,2, 5,6 Hz, 1H), 1,22 (s, 6H), 1,13 (s, 6H).	
	A	850,25	^{1}H-RMN (400 MHz, CD_3OD): δ7,78-7,70 (m, 4H), 7,26-7,20 (m, 2H), 7,13-7,12 (d, J=2,0Hz, 1H), 6,99-6,96 (m, 3H), 5,12-5,07 (m, 1H), 4,93-4,89 (m, 1H), 4,28 (s, 1H), 4,13 (s, 1H), 3,32-3,30 (m, 4H), 3,28-3,26 (m, 1H), 2,87-2,67 (m, 7H), 2,58-2,46 (m, 6H), 2,39-2,34 (m, 2H), 2,25 (s, 3H), 2,14-2,11 (m, 1H), 1,28 (s, 6H), 1,21 (s, 6H);	51
	A		^{1}H-RMN (300 MHz, DMSO-d6) 11,12 (s, 1H), 7,92-7,73 (m, 4H), 7,22-7,19 (m, 3H), 7,20-6,95 (m, 3H), 5,20-5,11 (m, 1H), 4,32 (s, 1H), 4,20-4,16 (m, 2H), 4,07-4,04 (m, 1H), 3,47-3,41 (m, 2H), 3,32-3,25 (m, 4H), 2,96-2,94 (m, 6H), 2,61-2,50 (m, 7H), 2,10-2,01 (m, 1H), 1,21 (s, 6H), 1,23 (s, 6H);	93

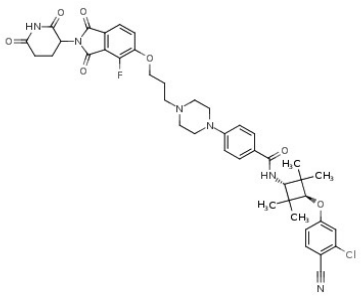
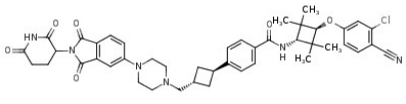
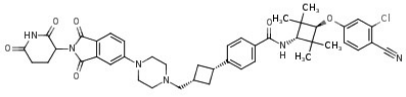
	A	806,56		
	A	779,25	^{1}H-RMN (300 MHz, CD_3OD) 7,78-7,64 (m, 4H), 7,39-7,32 (m, 3H), 7,21-7,18 (m, 2H), 7,12-6,95 (m, 1H), 5,09-5,03(m, 1H), 4,28-4,27 (m, 1H), 4,15-4,13 (m, 1H), 3,52-3,47 (m, 2H), 3,29-3,22 (m, 4H), 3,18-2,63 (m, 7H), 2,13-2,05 (m, 1H), 1,28-1,11 (m, 18H);	22
	A	806,55		49

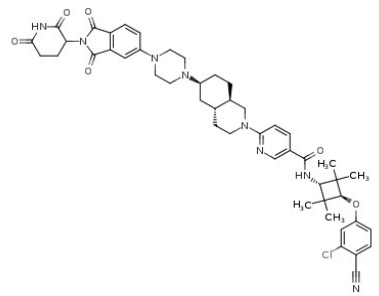
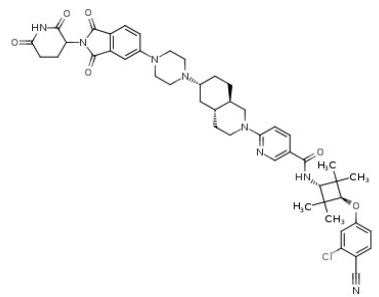
	A	779,1	1H-RMN (300 MHz, DMSO-d6) δ 11,03 (s, 1H), 7,87 (d, J = 8,8 Hz, 1H), 7,73 (dd, J = 8,6, 6,7 Hz, 3H), 7,61 (d, J = 8,5 Hz, 1H), 7,38-7,26 (m, 3H), 7,25-7,14 (m, 2H), 6,97 (dd, J = 8,8, 2,4 Hz, 1H), 5,03 (dd, J = 12,6, 5,3 Hz, 1H), 4,29 (s, 1H), 4,03 (d, J = 9,1 Hz, 1H), 3,45 (dd, J = 12,6, 3,3 Hz, 2H), 3,19 (dd, J = 12,5, 6,5 Hz, 2H), 3,00 (td, J = 6,4, 3,4 Hz, 2H), 2,91-2,62 (m, 4H), 2,60-2,47 (m, 2H), 1,98 (dd, J = 10,9, 5,6 Hz, 1H), 1,19 (s, 6H), 1,10 (s, 6H), 0,98 (d, J = 6,2 Hz, 6H).	22
	A	792,4	^{1}H-RMN (300 MHz, DMSO-d6) δ 11,08 (s, 1H), 7,92-7,89 (d, J = 9 Hz, 1H), 7,75-7,67 (m, 3H), 7,45-7,42 (d, J = 9,0 Hz, 1H), 7,35 (s, 1H), 7,28-7,25 (d, J = 9Hz, 1H), 7,21 (s, 1H), 7,02-6,98 (m, 1H), 6,45-6,42 (d, J = 9Hz,2H),5,10-5,05 (m, 1H) , 4,32 (s, 1H),4,07-3,99 (m, 3H), 3,59-3,55 (m, 2H), 3,47-3,45 (m,4H), 3,00-2,89 (m, 2H), 2,66-2,50(m, 8H), 2,04-2,00 (m, 1H), 1,21 (s, 6H),1,12 (s, 6H);	40

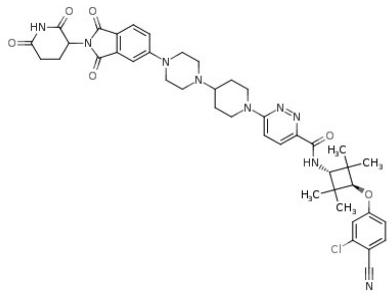
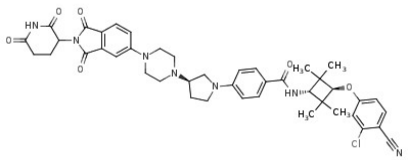
	A	820,58		
	A	836,55	^{1}H-RMN (300 MHz, DMSO-d_6) δ11,08 (s, 1H), 8,61 (s, 1H), 7,90- 7,84 (m, 1H), 7,74- 7,67 (m, 2H), 7,49- 7,41 (m, 1H), 7,20- 7,16 (m, 1H), 7,02- 6,89 (m, 3H), 5,17 - 5,07 (m, 1H), 4,29 (s, 1H), 4,06- 3,99 (m, 1H), 3,91- 3,68 (m, 6H), 2,92- 2,50 (m, 7H), 2,42- 2,34 (m, 4H), 2,06- 1,98 (m, 1H), 1,78- 1,60 (m, 2H), 1,54- 1,38 (m, 3H), 1,26 - 1,10 (m, 14H)	5

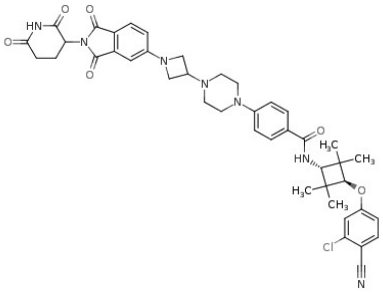
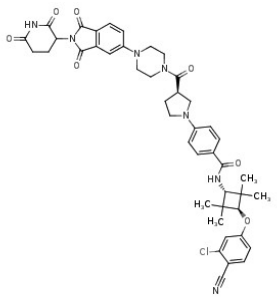
	A	838,56		49
	A	824,59		
	A		^{1}H-RMN (300 MHz, DMSO-d_6): δ 11,07 (s, 1H), 8,60 (s, 1H), 7,95-7,85 (m, 2H), 7,69 (d, J = 8,6 Hz, 1H), 7,57 (d, J = 9,2 Hz, 1H), 7,34 (s, 1H), 7,31(m, 1H) 7,17 (m, 1H), 7,00 (dd, J = 8,8, 2,5 Hz, 1H), 6,85 (d, J = 9,0 Hz, 1H), 5,07 (dd, J = 12,7, 5,6 Hz, 1H), 4,47 (s, 1H), 4,33 (d, J = 19,6 Hz, 2H), 4,05 (d, J = 9,1 Hz, 1H), 3,47 (s, 4H), 2,86 (d, J = 14,6 Hz, 2H), 2,55 (s, 5H), 2,24 (s, 1H),2,02 (m, 3H) 1,67 (m, 2H), 1,58 (m, 3H),	94

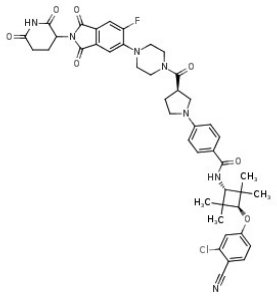
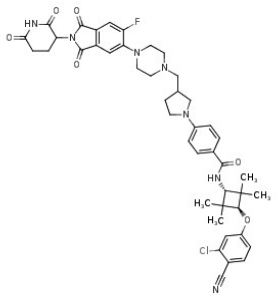
			1,20 (m, 7H), 1,16 (m, 10H	
	A	821,4	^{1}H-RMN (400 MHz, DMSO-d_6) δ 11,12 (s, 1H), 7,91 (d, J = 8,8 Hz, 1H), 7,88-7,82 (m, 1H), 7,74 (d, J = 8,4 Hz, 2H), 7,43 (d, J = 9,2 Hz, 1H), 7,32-7,24 (m, 2H), 7,21 (d, J = 2,3 Hz, 1H), 7,01 (dd, J = 8,8, 2,4 Hz, 1H), 6,43 (d, J = 8,4 Hz, 2H), 5,13 (dd, J = 12,9, 5,3 Hz, 1H), 4,97 (td, J = 6,5, 3,2 Hz, 1H), 4,33 (s, 1H), 4,04-4,02 (m, 3H), 3,54 (t, J = 6,6 Hz, 2H), 3,12-3,10 (m, 1H), 2,93-2,90 (m, 13,9, 5,4 Hz, 1H), 2,79-2,77 (m, 1H), 2,71- 2,52 (m, 2H), 2,40 (dt, J = 12,7, 6,6 Hz, 2H), 2,22 (q, J = 7,4 Hz, 4H), 2,12 - 2,00 (m, 4H), 1,76 (q, J = 7,2 Hz, 2H), 1,22 (s, 6H), 1,13 (s, 6H);	51

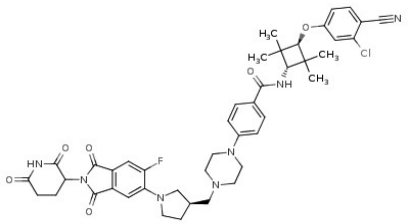
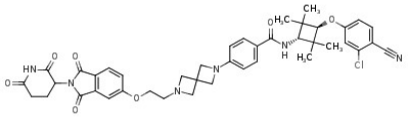
	A	799,52		
	A	791,3	^{1}H-RMN (400 MHz, DMSO-d_6) δ 1,13 (6H, s), 1,22 (6H, s), 1,73-1,78 (2H, m), 1,99-2,02 (1H, m), 2,42-2,49 (5H, m), 2,53-2,60 (6H, m), 2,83-2,89 (1H, m), 3,43 (5H, s), 4,06 (1H, d, J = 8,8 Hz), 4,32 (1H, s), 5,07 (1H, dd, J = 5,2, 12,8 Hz), 7,00 (1H, dd, J = 2,4, 8,8 Hz), 7,20-7,26 (2H, m), 7,31-7,33 (3H. m), 7,67 (1H, d, J = 8,8 Hz), 7,73-7,79 (3H, m), 7,90 (1H, d, J = 8,8 Hz), 11,0 (1H, s).	56
	A		^{1}H-RMN (400 MHz, DMSO-d_6) δ 1,13 (6H, s), 1,23 (6H, s), 1,98-2,02 (1H, m), 2,15-2,49 (5H, m), 2,52-2,67 (8H, m), 2,83-2,92 (1H, m), 3,44 (4H, s), 3,64-3,68 (1H, m), 4,06 (1H, d, J = 9,2 Hz), 4,32 (1H, s), 5,07 (1H, dd, J = 5,6, 12,8 Hz), 7,00 (1H, dd, J = 2,4, 8,8 Hz), 7,21 (1H, d, J = 2,4 Hz), 7,25 (1H, d, J = 8,8 Hz), 7,34-7,39 (3H, m), 7,68 (1H, d, J = 8,4 Hz),7,74-7,80 (3H, m), 7,90	56

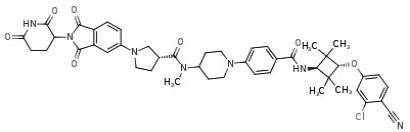
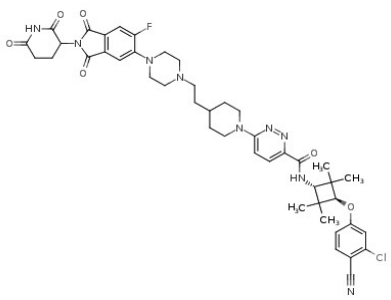
			(1H, d, J = 8,4 Hz), 11,0 (1H, s).	
	A		^{1}H-RMN (300 MHz, DMSO-d_6): δ 11,06 (s, 1H), 8,57 (d, J = 2,4 Hz, 1H), 7,95-7,83 (m, 2H), 7,66 (d, J = 8,5 Hz, 1H), 7,55 (d, J =9,2 Hz, 1H), 7,34-7,17 (m, 3H), 7,00 (dd, J = 8,8, 2,4 Hz, 1H), 6,83 (d, J = 9,1 Hz, 1H), 5,06 (dd, J = 12,6, 5,3 Hz, 1H), 4,53 (d, J = 13,1 Hz, 1H), 4,31 (d, J = 10,7 Hz, 2H), 4,04 (d, J = 9,2 Hz, 1H), 3,39 (m, 4H), 3,06 (d, J = 12,5 Hz, 1H), 2,86 (d, J = 11,6 Hz, 2H), 2,59 (m, 6H), 2,03 (s, 2H), 1,72 (t, J = 13,2 Hz, 4H), 1,60-1,32 (m, 5H), 1,21 (d, J = 2,0 Hz, 7H), 1,11 (s, 6H);	94
	A		^{1}H-RMN (300 MHz, DMSO-d_6): δ 11,07 (s, 1H), 8,61 (d, J = 2,4 Hz, 1H), 7,96-7,85 (m, 2H), 7,68 (d, J = 8,5 Hz, 1H), 7,56 (d, J = 9,1 Hz, 1H), 7,34-7,17 (m, 3H), 7,00 (dd, J = 8,7, 2,4 Hz, 1H), 6,85 (d, J = 9,0 Hz, 1H), 5,07 (dd, J = 12,7, 5,4 Hz, 1H), 4,30 (s, 1H), 4,20 (d, J = 13,0 Hz, 1H), 4,05 (d, J = 9,2 Hz, 2H), 3,43 (s, 4H), 3,08 (dd, J = 23,5, 12,0 Hz, 2H), 2,88 (t, J = 13,6 Hz, 1H), 2,68	94

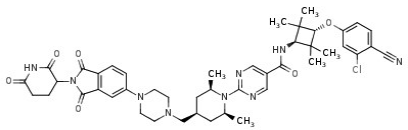
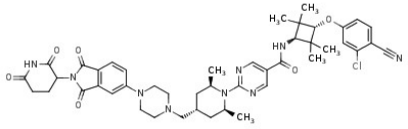
			(s, 5H), 2,38 (s, 2H), 2,07-1,96 (m, 1H), 1,87-1,49 (m, 9H), 1,41- 1,28 (m, 1H), 1,21 (s, 6H), 1,11 (s, 6H)	
	A	808,3	^{1}H-RMN (300 MHz, DMSO-d_6): δ 11,08 (s, 1H), 8,24 (d, J = 9,2 Hz, 1H), 7,90 (d, J = 8,8 Hz, 1H), 7,83 (d, J = 9,5 Hz, 1H), 7,67 (d, J = 8,5 Hz, 1H), 7,40 (d, J = 9,6 Hz, 1H), 7,33 (d, J = 2,1 Hz, 1H), 7,25 (q, J = 4,0, 3,0 Hz, 2H), 7,03 (dd, J = 8,8, 2,5 Hz, 1H), 5,06 (dd, J = 12,7, 5,3 Hz, 1H), 4,53 (d, J = 13,2 Hz, 2H), 4,46 (s, 1H), 4,00 (d, J = 9,1 Hz, 1H), 3,43 (sa, 4H), 3,05 (t, J = 12,5 Hz, 2H), 2,89 (s, 1H), 2,60 (d, J = 31,4 Hz, 7H), 2,01 (m, 1H), 1,91 (m, 2H), 1,46 (m, 2H), 1,22 (s, 6H), 1,14 (s, 6H).	52
	A	792,3	^{1}H-RMN (300 MHz, DMSO-d_6) δ 11,06 (s, 1H), 7,87 (d, J = 8,8 Hz, 1H), 7,69 (dd, J = 16,6, 8,5 Hz, 3H), 7,43 – 7,30 (m, 2H), 7,30 (m, 1H), 7,14 (m, 1H), 6,97 (dd, J = 8,8, 2,5 Hz, 1H), 6,56 (d, J = 8,7 Hz, 2H), 5,05 (dd, J = 12,7, 5,4 Hz, 1H), 4,29 (s, 1H), 4,02 (d, J = 9,3 Hz, 1H), 3,56 (t, J = 8,4 Hz, 1H), 3,39 (s, 5H), 3,13 (t, J = 8,7 Hz, 1H), 2,97 (d, J = 8,7 Hz, 2H), 2,83-2,56 (m, 5H), 2,52-	26

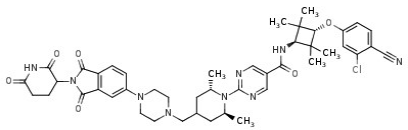
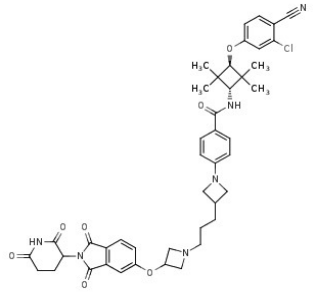
			2,04 (m, 2H), 1,88 (m, 3H), , 1,18 (d, J = 27,9 Hz, 6H), 1,04 (d, J = 27,9 Hz, 6H).	
	A	778,5	H-RMN-PH-ARV-LS-049-Q-0 (300 MHz, DMSO-d_6, ppm):δ 11,08 (s, 1H), 7,91 (d, J = 8,7 Hz, 1H), 7,77 (d, J = 8,6 Hz, 2H), 7,67 (d, J = 8,3 Hz, 1H), 7,52 (d, J = 9,2 Hz, 1H), 7,21 (d, J = 2,4 Hz, 1H), 7,06- 6,95 (m, 3H), 6,82 (d, J = 2,0 Hz, 1H), 6,68 (dd, J = 8,4, 2,1 Hz, 1H), 5,07 (dd, J = 12,6, 5,4 Hz, 1H), 4,33 (s, 1H), 4,21-4,12(m, 2H), 4,11-4,01 (m, 1H), 3,93 (dd, J = 8,8, 4,8 Hz, 2H), 3,41 (p, J = 5,7 Hz, 1H), 3,29 (s, 3H), 2,94-2,80 (m, 1H), 2,64-2,51 (m, 4H), 2,50-2,40 (m, 3H), 2,11-1,97 (m, 1H), 1,22 (s, 6H), 1,13 (s, 6H)	19
	A	820,3	H-RMN (400 MHz, DMSO-d6) δ11,05 (s, 1H), 7,88 (d, J = 8,7 Hz, 1H), 7,71 (t, J = 8,4 Hz, 3H), 7,37 (d, J = 8,9 Hz, 2H), 7,31- 7,15 (m, 2H), 6,98 (dd, J = 8,7, 2,4 Hz, 1H), 6,56 (d, J = 8,6 Hz, 2H), 5,06 (m, 1H), 4,30 (s, 1H), 4,04 (d, J = 9,1 Hz, 1H), 3,75 (m, 2H), 3,70-3,51 (m, 5H), 3,51- 3,32 (m, 5H), 2,85 (m, 1H), 2,57 (m, 2H), 2,37-1,81 (m, 4H), 1,15 (d, 12H)	18

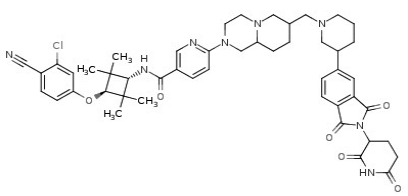
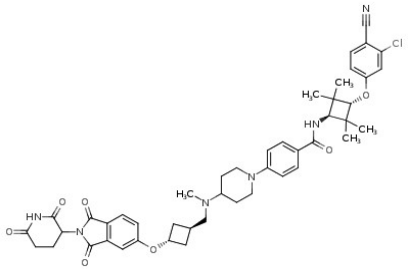
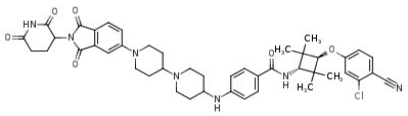
	A	838,3	^{1}H-RMN (400 MHz, DMSO-d_6) δ11,11 (s, 1H), 7,92 (d, J = 8,7 Hz, 1H), 7,78 (m, 3H), 7,53 (d, J = 7,2 Hz, 1H), 7,41 (d, J = 9,2 Hz, 1H), 7,22 (s, 1H), 7,02 (d, J = 8,6 Hz, 1H), 6,60 (d, J = 8,4 Hz, 2H), 5,13 (dd, J = 12,9, 5,3 Hz, 1H), 4,33 (s, 1H), 4,07 (d, J = 9,2 Hz, 1H), 3,80 (s, 2H), 3,61 (m, 2H), 3,44 (m, 2H), 3,36 (d, J = 9,9 Hz, 4H), 3,25 (d, J = 6,1 Hz, 2H), 2,94-2,83 (m, 1H), 2,60 (t, J = 14,3 Hz, 3H), 2,30- 2,11 (m, 2H), 2,06 (m, 1H), 1,23 (s, 6H), 1,14 (s, 6H)	18
	A	824,3	1H-RMN (300 MHz, DMSO-d6): δ 11,07 (s, 1H), 7,87 (d, J = 8,7 Hz, 1H), 7,70 (m, 3H), 7,38 (dd, J = 27,2, 8,3 Hz, 2H), 7,17 (d, J = 2,4 Hz, 1H), 6,97 (dd, J = 8,8, 2,4 Hz, 1H), 6,51 (d, J = 8,7 Hz, 2H), 5,07 (dd, J = 12,9, 5,3 Hz, 1H), 4,28 (s, 1H), 4,02 (d, J = 9,1 Hz, 1H), 3,49-3,30 (m, 2H), 3,24-3,17 (m, 4H), 3,09-2,98 (m, 1H), 2,91-2,78 (m, 1H), 2,65-2,48 (m, 6H), 2,47-2,42 (m, 2H), 2,41-2,39 (m, 2H), 2,15-1,98 (m, 2H), 1,80-1,60(m, 1H),	49

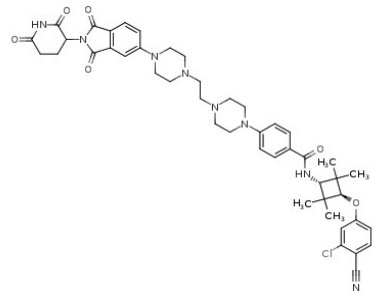
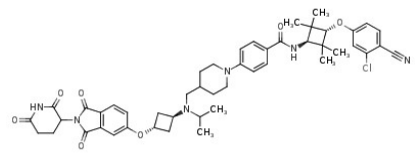
			1,18 (s, 6H), 1,09 (s, 6H).;	
	A	824,2	1H-RMN (300 MHz, DMSO-d6) δ 11,04 (s, 1H), 7,87 (d, J = 8,7 Hz, 1H), 7,72 (d, J = 8,6 Hz, 2H), 7,52 (m, 2H), 7,17 (d, J = 2,4 Hz, 1H), 7,06 – 6,89 (m, 4H), 5,03 (dd, J = 12,8, 5,4 Hz, 1H), 4,28 (s, 1H), 4,02 (d, J = 9,1 Hz, 1H), 3,78-3,58 (m, 3H), 3,44 -3,21(m, 4H), 2,94–2,75 (m, 1H), 2,64–2,55 (m, 5H), 2,42 (m, 3H), 2,37 (d, J = 7,4 Hz, 2H), 2,12 – 1,92 (m, 2H), 1,68 (m, 1H), 1,18 (s, 6H), 1,09 (s, 6H)	53
	A	779,3	^{1}H-RMN (300 MHz, d6-DMSO) δ 1,13 (s, 6H), 1,22 (s, 6H), 2,07 (s, 1H), 2,52-2,64 (m, 2H), 2,82-2,90 (m, 3H), 3,37-3,44 (m, 4H), 3,96 (s, 4H), 4,04-4,07 (m, 1H), 4,18 (s, 2H), 4,32 (s, 1H), 5,16 (s, 1H), 6,42-6,45 (m, 2H), 7,00-7,03 (m, 1H), 7,21 (s, 1H), 7,35-7,44 (m, 3H), 7,72-7,74 (m, 2H), 7,84-7,93 (m, 2H), 11,13 (s, 1H).	24

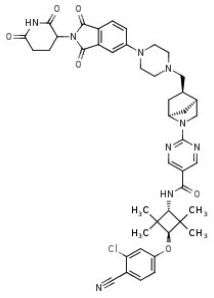
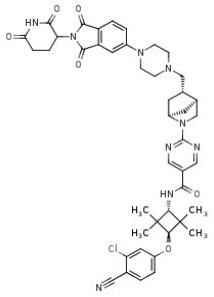
	A	848,4	1H-RMN (400 MHz, DMSO-d6): δ 11,06 (s, 1H), 7,90 (m, 1H), 7,75 (m, 2H), 7,65 (m, 1H), 7,55 (m, 1H), 7,20 (m, 1H), 7,02 (m, 3H), 6,97 (m, 1H), 6,85 (m, 1H), 5,04 (m, 1H), 4,50 (m, 1H), 4,30 (m, 1H), 4,12 (m, 1H), 4,05 (m, 1H), 3,95 (m, 2H), 3,70 (m, 1H), 3,50 (m, 3H), 3,30 (m, 1H), 3,00 -2,88 (m, 4H), 2,62-2,52 (m, 4H), 2,41-2,02 (m, 3H), 2,01-1,4 (m, 3H), 1,30-1,10 (d, 12H	6
	A	854,45	1H-RMN (300 MHz, $CDCl_3$): δ 8,12 (d, J = 9,1 Hz, 1H), 8,03 (s, 1H), 7,94 (d, J = 9,5 Hz, 1H), 7,54 (d, J = 8,7 Hz, 1H), 7,45 (d, J = 11,0 Hz, 1H), 7,37 (d, J = 7,3 Hz, 1H), 7,01 – 6,91 (m, 2H), 6,78 (dd, J = 8,7, 2,4 Hz, 1H), 4,91 (dd, J = 12,2, 5,3 Hz, 1H), 4,50 (d, J = 13,3 Hz, 2H), 4,17 (d, J = 9,1 Hz, 1H), 4,04 (s, 1H), 3,28 (s, 4H), 3,03 (t, J = 12,3 Hz, 2H), 2,94 – 2,66 (m, 3H), 2,62 (s, 4H), 2,46 (s, 2H), 2,17 – 2,06 (m, 1H), 1,98 (s, 0H), 1,86 (d, J = 12,9 Hz, 2H), 1,69 (s, 1H), 1,26 (s, 9H), 1,19 (s, 6H).	29

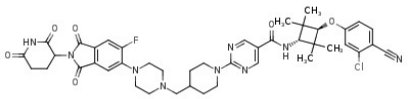
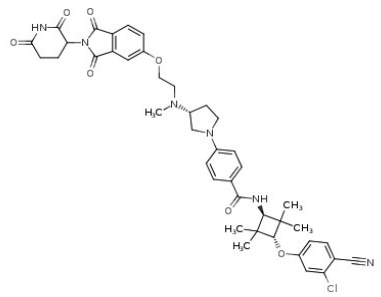
	A	850,5	^{1}H-RMN (400 MHz, DMSO-d6): δ 1,11 (s, 6H), 1,17-1,32 (m, 16H), 1,77-1,82 (m, 1H), 1,95-2,07 (m, 2H), 2,17-2,33 (m, 4H), 2,54-2,61 (m, 4H), 2,83-2,94 (m, 1H), 3,47 (s, 4H), 4,04 (d, J = 9,2 Hz, 1H), 4,29 (s, 1H), 4,95-5,01 (m, 1H), 5,04-5,11 (m, 1H), 6,98-7,04 (m, 1H), 7,20-7,37 (m, 3H), 7,66-7,73 (m, 2H), 7,90 (d, J = 8,8 Hz, 1H), 8,74-8,85 (m, 2H), 11,08 (s, 1H).	95
	A	850,5	^{1}H-RMN (400 MHz, DMSO-d6): δ 1,11 (s, 6H), 1,22-1,32 (m, 14H), 1,80 (d, J = 12,4 Hz, 2H), 1,99-2,03 (m, 1H), 2,24-2,33 (m, 3H), 2,55-2,61 (m, 6H), 2,84-2,93 (m, 1H), 3,47 (m, 4H), 4,04 (d, J = 9,2 Hz, 1H), 4,29 (s, 1 H), 4,96-5,01(m, 2H), 5,07 (dd, J = 5,2,12,8Hz, 1H), 5,07 (dd, J = 2,4,8,8Hz, 1H), 7,21 (d, J = 2,0 Hz, 1H), 7,28 (d, J = 8,8 Hz, 1H), 7,36 (s, 1H), 7,68-7,74 (m, 2H), 7,90 (d, J = 8,8 Hz, 1H), 8,79 (s, 2H), 11,08 (s, 1H).	95

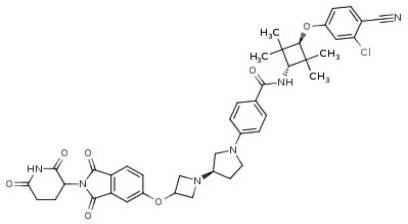
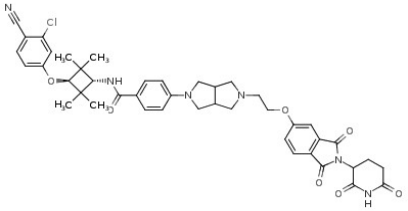
	A	850,6	^{1}H-RMN (400 MHz, DMSO-d6): δ 1,12 (s, 6H), 1,22 (d, J = 7,2 Hz, 6H), 1,26-1,30 (m, 6H), 1,68 (d, J = 13,0 Hz, 1H), 1,78-1,88 (m, 2H), 2,00-2,04 (m, 1H), 2,16-2,38 (m, 5H), 2,54-2,68 (m, 5H), 2,84-2,94 (m, 1H), 3,47 (s, 4H), 4,04 (d, J = 8,8 Hz, 1H), 4,29 (s, 1H), 4,48-4,56 (m, 2H), 5,08(d, J = 12,8 Hz,1H), 7,01 (d, J = 8,8 Hz, 1H), 7,21 (d, J = 2,4 Hz, 1H), 7,27 (d, J = 8,4 Hz, 1H), 7,36 (s, 1H), 7,68-7,71 (m, 2H), 7,90 (d, J = 8,8 Hz, 1H), 8,78 (s, 2H), 11,09 (s, 1H).	95
	A	807,54		

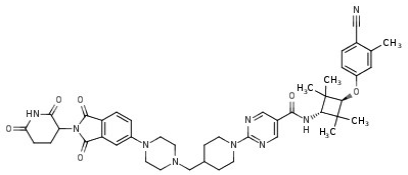
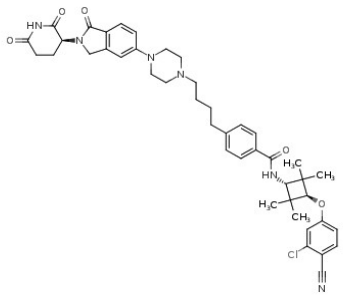
	A	875,65	H-RMN-PH-ARV-LS-035-H-0: (300 MHz, CD_3OD, ppm) δ 8,60-8,59 (d, J=2,4Hz, 1H), 7,97-7,94 (m, 1H), 7,87-7,70 (m, 4H), 7,13-7,12 (d, J=2,4Hz, 1H), 6,99-6,96 (m, 1H), 6,86-6,83 (m, 1H), 5,17-5,11 (m, 1H), 4,40-4,35 (m, 2H), 4,28 (s, 1H), 4,14 (s, 1H), 3,07-2,77 (m, 10H), 2,28-2,13 (m, 6H), 2,00-1,78 (m, 8H), 1,61-1,58 (m, 1H), 1,42-1,33 (m, 1H), 1,28 (s, 6H), 1,21 (s, 6H), 1,13-1,00 (m, 1H).	96
	A	835,4	^{1}H-RMN (300 MHz, CD_3OD): δ 7,77-7,70 (m, 4H), 7,25-7,19 (m, 2H), 7,13-7,12 (d, J=2,4Hz, 1H), 7,01-6,95 (m, 3H), 5,12-5,06 (m, 1H), 4,96-4,90 (m, 1H), 4,28 (s, 1H), 4,13 (s, 1H), 4,01-3,97 (m, 2H), 2,88-2,68 (m, 9H), 2,36-2,31 (m, 7H), 2,10-2,00 (m, 1H), 1,95-1,85 (m, 2H), 1,67-1,60 (m, 2H), 1,24 (s, 6H), 1,18 (s, 6H);	23
	A	820,35	^{1}H-RMN (300 MHz, $CDCl_3$) 7,92 (s, 1H), 7,63-7,47 (m, 4H), 7,22-7,19 (m, 1H), 7,01-6,98 (m, 1H), 6,97-6,89 (m, 1H), 6,88-6,71 (m, 1H), 6,53-6,50 (m, 2H), 6,00 (m, 1H), 4,88-4,84 (m, 1H), 4,08-4,05 (m, 1H), 3,96-3,92 (m, 3H), 3,30 (s, 1H), 2,97-2,80 (m, 5H) , 2,65-2,64 (m, 2H), 2,77-2,64 (m, 1H), 2,33 (s, 1H), 2,06-2,03 (m, 3H), 1,93 (m,2H), 1,51-1,35 (m, 5H), 1,18 (m,	36

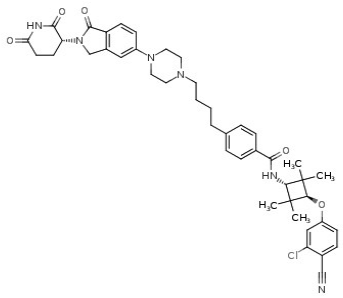
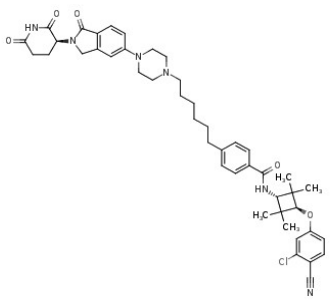
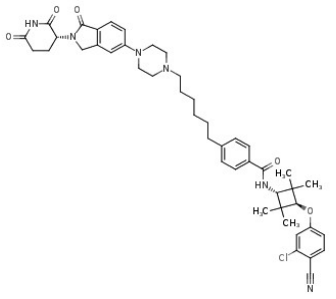
			6H), 1,14(m, 6H), 0,81-0,76 (m, 1H);	
	A	835,1	^{1}H-RMN (400 MHz, DMSO-d6) δ 11,05 (s, 1H), 7,88-7,85 (d, J=9,0 Hz, 1H), 7,73-7,63 (m, 3H), 7,50-7,47 (d, J=9,0 Hz, 1H), 7,30-7,17 (m, 3H), 6,99-6,92 (m, 3H), 5,06-5,00 (m, 1H), 4,28 (s, 1H), 4,03-4,00 (m, 1H), 3,40-3,22 (m, 8H), 2,86-2,79 (m, 1H), 2,53-2,46 (m, 14H), 2,03-1,98 (m, 1H), 1,18-1,08 (m, 12H);	38
	A	863,4	H-RMN (300 MHz, DMSO-d6) δ 11,09 (s, 1H), 7,90-7,87 (d, J = 9Hz, 1H), 7,82-7,80 (d, J = 6 Hz, 1H), 7,72-7,69 (d, J = 9 Hz, 2H), 7,47-7,44 (d, J = 9 Hz, 1H), 7,26-7,18 (m, 3H), 7,00-6,92 (m, 3H), 5,12-5,06 (m, 1H), 4,88 (s, 1H), 4,30 (s, 1H), 4,04-4,01 (d, J = 9 Hz, 1H), 3,88-3,84 (d, J = 12 Hz, 2H), 3,67-3,30 (m, 1H), 2,91-2,70 (m, 4H), 2,60-2,37 (m, 4H), 2,24-2,13 (m, 4H), 2,05-2,00 (m, 1H), 1,82-1,78 (d, J = 12 Hz, 2H), 1,54 (s, 1H), 1,19 (s, 6H), 1,10 (s, 8H), 0,91-0,89 (d, J=6	23

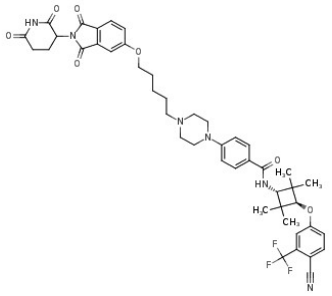
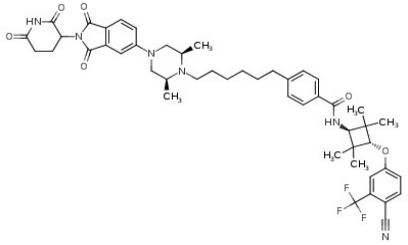
			Hz, 6H)	
	A	834,5	^{1}H-RMN (400 MHz, DMSO): δ 11,08 (s, 1H), 8,77-8,68 (m, 2H), 7,91 (d, J = 8,8 Hz, 1H), 7,68 (d, J = 8,7 Hz, 2H), 7,33 (d, J = 2,3 Hz, 1H), 7,29-7,19 (m, 2H), 7,02-6,99 (m, 1H), 5,09-5,05 (m, 1H), 4,64 (s, 1H), 4,29 (s, 1H), 4,04 (d, J = 9,1 Hz, 1H), 3,55 (m, 1H), 3,44-3,42 (m, 4H), 3,35-3,32 (m, 1H), 2,92-2,81 (m, 1H), 2,68-2,53 (m, 5H), 2,48-2,36 (m, 3H), 2,35-2,18 (m, 2H), 2,08-1,91 (m, 2H), 1,81 (m, 1H), 1,69 (m, 1H), 1,22 (s, 6H), 1,12 (s, 6H), 1,06 (m, 1H)	97
	A	834,1	^{1}H-RMN (400 MHz, DMSO): δ 11,08 (s, 1H), 8,73 (d, J = 2,7 Hz, 2H), 7,91 (d, J = 8,8 Hz, 1H), 7,67 (m, 2H), 7,34 (d, J = 2,1 Hz, 1H), 7,29-7,24 (m, 1H), 7,22 (d, J = 2,4 Hz, 1H), 7,01 (m, 1H), 5,07 (m, 1H), 4,68 (s, 1H), 4,30 (s, 1H), 4,04 (d, J = 9,2 Hz, 1H), 3,51-3,39 (m, 5H), 3,34 (m, 1H), 3,26 (m, 1H), 2,96-2,82 (m, 1H), 2,56 (m, 5H), 2,44-2,34 (m, 1H), 2,17 (m, 1H), 2,04-1,96 (m, 2H), 1,80-1,54 (m, 3H), 1,37 (d, J = 11,8 Hz, 1H),	97

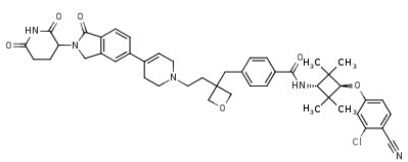
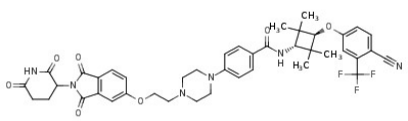
			1,22 (m, 7H), 1,12 (s, 6H)	
	A	840,35	H-RMN (400 MHz, DMSO-d6) δ11,12 (s, 1H), 8,76 (s, 2H), 7,92-7,90 (d, J = 8,8Hz, 2H), 7,76-7,70 (m, 2H), 7,48-7,46 (d, J=7,2Hz, 1H), 7,23-7,22 (d, J=2,4Hz, 1H), 7,03-7,01 (m, 1H), 5,14-5,1 (m, 1H), 4,78-4,74 (d, J=12,8Hz, 2H), 4,30 (s, 1H), 4,06-4,04 (d, J=9,2Hz, 1H), 3,27 (s, 3H), 3,03-2,97 (m, 3H), 2,63-2,52 (m, 6H), 2,24-2,23 (m, 2H), 2,05-2,04 (m, 1H), 1,86-1,83 (m, 3H), 1,23 (s, 6H), 1,12 (s, 6H), 1,09 -1,06 (m, 2H)	49
	A	781,3	^{1}H-RMN (300 MHz, DMSO-d_6): δ 11,12 (s, 1H), 7,91 (d, J = 8,8 Hz, 1H), 7,84 (d, J = 8,3 Hz, 1H), 7,75 (d, J = 8,6 Hz, 2H), 7,48 (d, J = 2,3 Hz, 1H), 7,45-7,32 (m, 2H), 7,21 (d, J = 2,4 Hz, 1H), 7,01 (dd, J = 8,8, 2,5 Hz, 1H), 6,57 (d, J = 8,8 Hz, 2H), 5,13 (dd, J = 12,8, 5,2 Hz, 1H), 4,33 (s, 3H), 4,06 (d, J = 9,1 Hz, 1H), 3,55 (t, J = 8,3 Hz, 1H), 3,45 (t, J = 8,7 Hz, 1H), 3,29 (d, J = 8,9 Hz, 2H), 3,20-3,07 (m, 1H), 2,88 (d, J = 12,3 Hz, 3H), 2,60 (d, J = 18,2 Hz, 2H), 2,36 (s, 3H), 2,22 (s, 1H), 2,06	93

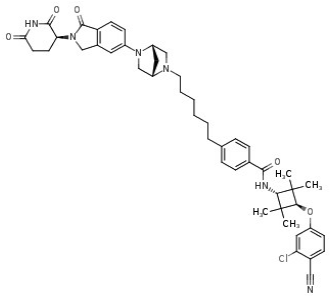
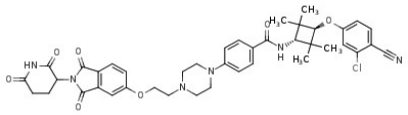
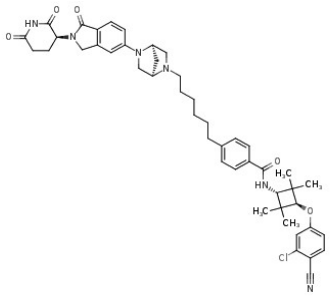
			(d, J = 10,6 Hz, 1H), 1,96-1,83 (m, 1H), 1,22 (s, 6H), 1,13 (s, 6H).	
	A	779,15	^{1}H-RMN (300 MHz, DMSO-d_6) δ 11,08 (s, 1H), 7,84 (dd, J = 18,3, 8,7 Hz, 2H), 7,71 (d, J = 8,2 Hz, 2H), 7,35 -7,26 (d, J = 6,5 Hz, 4H), 7,17 (s, 1H), 6,49 (d, J = 8,5 Hz, 2H), 5,15 – 5,02 (m, 2H), 4,29 (s, 1H), 4,02 (d, J = 9,2 Hz, 1H), 3,76 (d, J = 6,9 Hz, 3H), 3,09 (dd, J = 25,1, 8,6 Hz, 4H), 2,98 (s, 2H), 2,54 (s, 2H), 1,97(s,4H),1,18 (s, 6H), 1,09 (s, 6H).	23
	A	793,25	1H-RMN (300 MHz, CDCL3) δ 11,07 (s, 1H), 7,76 (t, J = 8,0 Hz, 3H), 7,58 (d, J = 8,6 Hz, 1H), 7,33 (d, J = 18,6 Hz, 2H), 7,19 (d, J = 8,2 Hz, 1H), 6,99 (d, J = 2,3 Hz, 1H), 6,84 (dd, J = 8,8, 2,4 Hz, 1H), 6,53 (d, J = 8,4 Hz, 2H), 4,22 (d, J = 8,3 Hz, 3H), 4,10 (s, 1H), 3,45 (s, 4H), 3,19 (s, 2H), 3,08 (s, 4H), 2,67 (d, J = 17,7 Hz, 4H), 2,57 (d, J = 13,7 Hz, 1H), 2,28 (s, 1H), 1,77 (s, 1H), 1,37 (s, 3H), 1,28 (d, J = 4,9 Hz, 9H).;	55

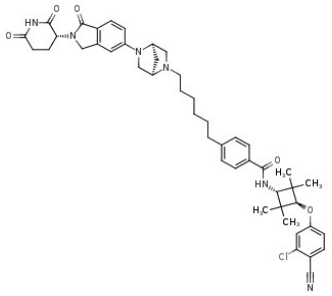
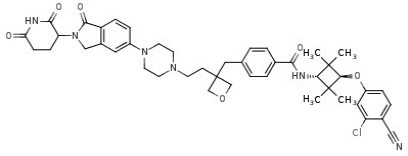
	A	802,5	^{1}H-RMN (400 MHz, d-DMSO):δ11,086(s,1H),8,754(s,2H),7,708-7,674(m,3H),7,348(s,1H),7,275-7,253(d,J=8,8Hz,1H),6,938-6,933(d,J=2Hz,1H),6,830-6,803(m,1H),5,098-5,052(m,1H),4,764-4,732(d,J=12,8Hz,2H),4,193(s,1H),4,036-4,013(d,J=9,2Hz,1H),3,450(s,4H),3,020-2,961(m,2H),2,932-2,840(m,1H),2,608-2,537(m,6H),2,507-2,498(m,3H),2,216-2,199(d,J=6,8Hz,2H),2,076-2,018(m,1H),2,005-1,914(m,1H),1,851-1,819(d,J=12,8Hz,2H),1,215(s,6H),1,110(s,6H),1,073-1,018(m,2H)	49
	B	765,7	^{1}H-RMN (400 MHz, d-DMSO): δ 10,69 (s,1H), 7,91-7,89 (d, J=8,8Hz, 1H), 7,78-7,74 (m, 3H), 7,53-7,51 (d, J=8,4Hz, 1H), 7,32-7,30 (d, J=8,0Hz, 2H), 7,21-7,20 (d, J=2,4Hz, 1H), 7,05-6,98 (m, 3H), 5,30 (s, 2H), 4,58-4,54 (m, 1H), 4,32 (s,1H), 4,07-4,05 (d, J=9,2Hz, 1H), 3,29-3,26 (m, 4H), 2,69-2,58 (m, 4H), 2,50-2,49 (m, 4H), 2,33-2,32 (s, 2H), 2,07-1,95 (m, 2H), 1,64-1,50 (m, 4H), 1,20 (s, 6H), 1,10 (s, 6H);	21A

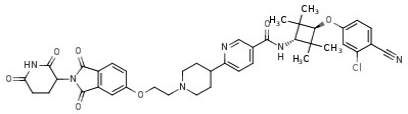
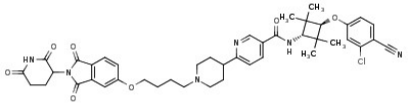
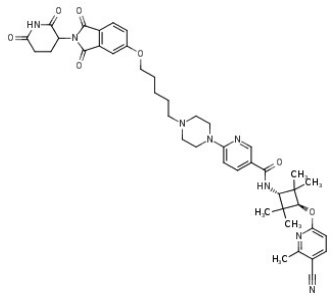
	B	765,7	^{1}H-RMN (400 MHz, d-DMSO): δ10,69 (s, 1H), 7,91-7,89 (d, J=8,8Hz, 1H), 7,78-7,74 (m, 3H), 7,53-7,51 (d, J=8,4Hz, 1H), 7,32-7,30 (d, J=8,0Hz, 2H), 7,21-7,20 (d, J=2,4Hz, 1H), 7,05-6,98 (m, 3H), 5,29 (s, 2H), 4,58-4,54 (m, 1H), 4,32 (s,1H), 4,07-4,05 (d, J=9,2Hz, 1H), 3,29-3,27 (m, 4H), 2,69-2,58 (m, 4H), 2,50-2,49 (m, 4H), 2,34-2,32 (s, 2H), 2,01-1,92 (m, 2H), 1,66-1,48 (m, 4H), 1,23 (s, 6H), 1,18 (s, 6H);	21A
	B	793,7	^{1}H-RMN (400 MHz, d-DMSO): δ7,92-7,89 (d, J=8,4Hz, 1H), 7,78-7,66 (m, 4H), 7,32-7,30 (d, J=8,0Hz, 2H), 7,21-7,10 (m, 3H), 7,01-7,00 (d, J=6,8Hz, 1H), 5,39 (s, 1H), 4,62 (s, 1H), 4,33 (s,1H), 4,07-3,98 (m, 3H), 3,56-3,40 (m, 2H), 3,34-3,08 (m, 6H), 2,67-2,56 (m, 4H), 2,10-1,95 (m, 2H), 1,68-1,55 (m, 4H), 1,33 (m, 5H), 1,23 (s, 6H), 1,13 (s, 6H);	21A
	B	793,7	^{1}H-RMN (400 MHz, d-DMSO): δ 10,70 (s, 1H), 7,91-7,89 (d, J=8,8Hz, 1H), 7,77-7,74 (m, 3H), 7,55-7,53 (d, J=8,4Hz, 1H), 7,31-7,29 (d, J = 8,4Hz, 2H), 7,22-7,10 (d, J=2,0Hz, 1H), 7,08-6,99 (m, 3H), 5,31 (s, 2H), 4,59-4,55 (s, 1H), 4,32 (s,1H), 4,07-4,05 (m, 1H), 3,34-3,33 (m, 8H), 2,66-2,50 (m, 6H), 2,10-1,90 (m, 2H), 1,60-1,38 (m, 4H), 1,32 (s, 4H), 1,22 (s, 6H), 1,13 (s,	21A

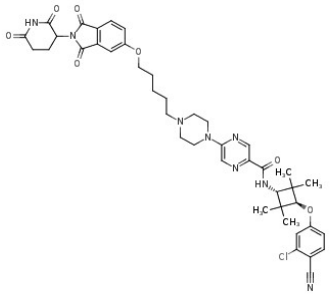
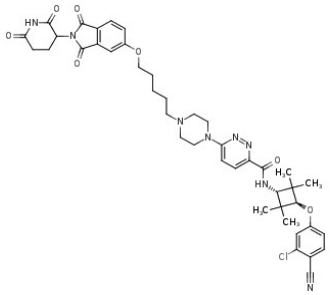
			6H);	
	B	843,4	^{1}H-RMN (300 MHz, DMSO-d_6) δ 11,11 -11,04 (m, 1 H), 8,07 (d, J = 8,7 Hz, 1 H), 7,96 (dd, J = 24,7, 8,4 Hz, 1 H), 7,78 (dd, J = 24,7, 8,4 Hz, 2 H), 7,50 (d, J = 9,2 Hz, 1 H), 7,44- 7,21 (m, 4 H), 6,93 (d, J = 8,7 Hz, 2 H), 5,08 (dd, J = 12,8, 5,3 Hz, 1 H), 4,36 (s, 1 H), 4,16 (t, J = 6,3 Hz, 2 H), 4,04 (d, J = 9,3 Hz, 1 H), 3,21 (t, J = 4,8 Hz, 3 H), 2,83 (dd, J = 13,5, 5,3 Hz, 1 H), 2,56 (m, 7 H), 2,31 (t, J = 6,7 Hz, 2 H), 2,00 (s, 1H), 1,96 (t, J = 7,0 Hz, 2 H), 1,47 (s, 4 H), 1,20 (s, 6 H), 1,11 (s, 6 H);	9
	B	868,4	^{1}H-RMN (300 MHz, CD3OD) 7,93-7,90 (m, 1H), 7,77-7,70 (m, 2H), 7,68-7,65 (m, 1H), 7,36-7,29 (m, 4H), 7,29-7,19 (m, 2H), 5,09-5,03 (m, 1H), 4,34-4,31 (m, 1H), 4,17-4,10 (m, 1H), 3,87-3,80 (m, 2H), 2,84-2,67 (m, 10H), 2,11-2,08 (m, 1H), 1,67-1,50 (m, 2H) , 1,50-1,08 (m, 25H);	98

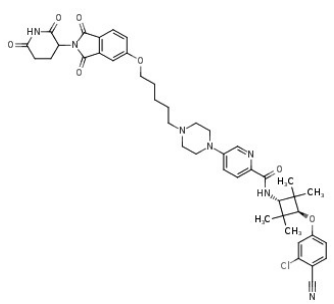
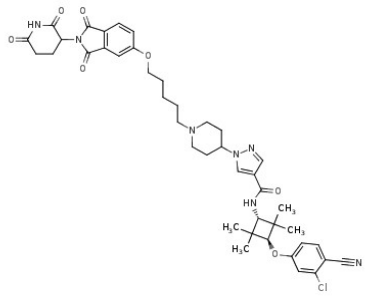
	B	804,3	^{1}H-RMN (300 MHz, CD_3OD): δ 7,84-7,64 (m, 6H), 7,60-7,35 (m, 2H), 7,13-7,12 (s, 1H), 7,00-6,96 (m, 1H), 6,30 (s, 1H), 5,18-5,12 (m, 1H), 4,70-4,43 (m, 6H), 4,29 (s, 1H), 4,16 (s, 1H), 3,31-3,07 (m, 6H), 2,96-2,48 (m, 8H), 2,21-2,17 (m, 1H), 1,97-1,92 (m, 1H), 1,28-1,15 (s, 12H);	99
	B	801,4	1H-RMN (300 MHz, Metanol-d4) δ 7,94 – 7,74 (m, 4H), 7,66 – 7,14 (m, 4H), 7,12 – 7,03 (m, 2H), 5,10 (dd, J = 12,3, 5,4 Hz, 1H), 4,58 (t, J = 4,2 Hz, 2H), 4,32 (s, 1H), 4,14 (t, J = 4,3 Hz, 1H), 3,72 (t, J = 4,6 Hz, 2H), 3,55 (d, J = 8,1 Hz, 7H), 2,75 (dddd, J = 22,4, 17,9, 8,2, 4,6 Hz, 3H), 2,11 (dtd, J = 12,7, 4,8, 2,3 Hz, 1H), 1,94 – 1,33 (m, 2H), 1,24 (d, J = 17,7 Hz, 12H).	9

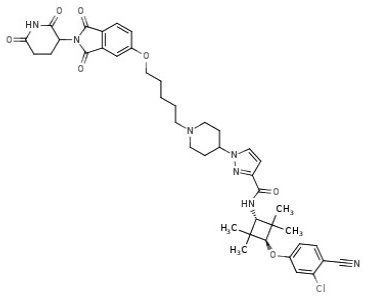
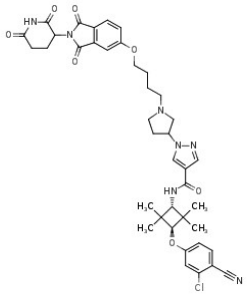
	B	805,4	^{1}H-RMN (300 MHz, $CDCl_3$) 7,80 (s, 1H), 7,70-7,67 (m, 3H), 7,59-7,56 (m, 1H), 7,27 (s, 1H), 7,01 (s, 1H), 6,83-6,80 (m, 1H), 6,61-6,58 (m, 1H), 6,41 (s, 1H), 6,20-6,18 (m, 1H), 5,32-5,27 (m, 2H), 4,76-4,73 (m, 1H), 4,31 (s, 1H), 4,18-4,15 (m, 1H), 4,06 (s, 1H), 3,93-3,75 (m, 1H), 3,64-3,46 (m, 2H), 2,96-2,88 (m, 1H), 2,59-2,53 (m, 2H), 2,22-2,15 (m, 4H), 1,78-1,35 (m, 6H),1,32-1,23 (m, 18H), 0,88-0,83 (m, 1H);	21A
	B	767,51	^{1}H-RMN (300 MHz, Metanol-d4) δ 7,84-7,64 (m, 4H), 7,44 (d, J = 2,2 Hz, 1H), 7,34 (dd, J = 8,3, 2,3 Hz, 1H), 7,10 (d, J = 2,4 Hz, 1H), 7,03-6,90 (m, 3H), 5,09-5,07 (m, 1H), 4,39- 4,22 (m, 3H), 4,14-4,12 (m, 1H), 3,38-3,32 (m, 4H), 2,89-2,87 (m, 2H), 2,86-2,63 (m, 7H), 2,17 - 2,02 (m, 1H), 1,22 (d, J = 17,9 Hz, 12H) ;	9
	B	805,4	^{1}H-RMN (300 MHz, Metanol-d4) δ 7,84-7,64 (m, 4H), 7,44 (d, J = 2,2 Hz, 1H), 7,34 (dd, J = 8,3, 2,3 Hz, 1H), 7,10 (d, J = 2,4 Hz, 1H), 7,03-6,90 (m, 3H), 5,09-5,07 (m, 1H), 4,39- 4,22 (m, 3H), 4,14-4,12 (m, 1H), 3,38-3,32 (m, 4H), 2,89-2,87 (m, 2H), 2,86-2,63 (m, 7H), 2,17 - 2,02 (m, 1H), 1,22 (d, J = 17,9 Hz, 12H) ;	21A

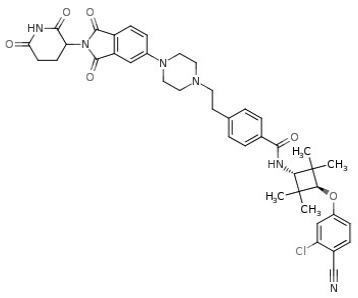
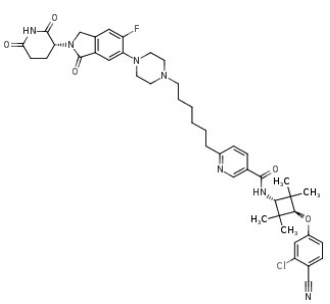
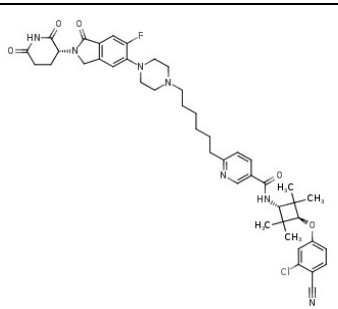
	B	805,4	^{1}H-RMN (400 MHz, $CDCl_3$) 7,85 (s, 1H), 7,62-7,60 (m, 3H), 7,50-7,48 (m, 1H), 7,19-7,16 (m, 1H), 6,89-6,85 (m, 1H), 6,75-6,72 (m, 1H), 6,52-6,50 (m, 1H), 6,32-6,30 (m, 1H), 6,13-6,11 (m, 1H), 5,22-5,13 (m, 2H), 4,67-4,64 (m, 1H), 4,21-4,15 (m, 1H), 4,10-4,07 (m, 1H), 4,07-3,98 (m, 1H), 3,57-3,50 (m, 1H), 3,32-3,21 (m, 2H), 2,97-2,84 (m, 2H), 2,58-2,40 (m, 6H), 2,12-2,08 (m, 2H), 1,96-1,83 (m, 2H) , 1,54-1,40 (m, 2H), 1,40-1,04 (m, 18H);	21A
	B	807,4	^{1}H-RMN (300 MHz, $CDCl_3$): δ 7,85-7,71 (m, 4H), 7,58-7,56 (m, 1H), 7,26-7,22 (m, 2H), 6,99-6,97 (m, 2H), 6,83-6,79 (m, 2H), 6,25-6,22 (m, 1H), 5,31-5,30 (m, 2H), 4,76-4,65 (m, 3H), 4,45-4,43 (m, 2H), 4,18-4,06 (m, 2H), 3,49-3,30 (s, 4H), 3,07-2,59 (m, 9H), 2,25-2,20 (m, 2H), 2,01-1,94 (m, 2H), 1,28-1,23 (d, J=15,0Hz,13H);	100

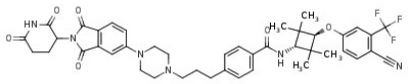
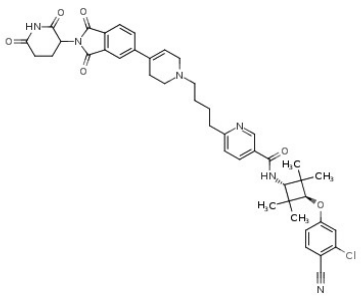
	B	767,4	^{1}H-RMN (400 MHz, CD_3OD): δ 1,24 (s, 6H), 1,30 (s, 6H), 1,96-2,01 (m, 4H), 2,11-2,17 (m, 1H), 2,44-2,50 (m, 2H), 2,71-2,78 (m, 2H), 2,83-2,92 (m, 2H), 3,03 (t, J = 5,2 Hz, 2H), 3,27 (s, 2H), 4,18 (s, 1H), 4,29 (s, 1H), 4,38 (t, J = 5,2 Hz, 2H), 5,10-5,13 (m, 1H), 6,97-6,99 (m, 1H), 7,13-7,14 (m, 1H), 7,37-7,39 (m, 1H), 7,45-7,48 (m, 2H), 7,72-7,74 (m, 1H), 7,82-7,85 (m, 1H), 8,14-8,16 (m, 1H), 8,88 (d, J = 2,0 Hz, 1H).	9, 101
	B	795,4	^{1}H-RMN (400 MHz, CD_3OD): δ 1,13 (s, 6H), 1,19 (s, 6H), 1,70-2,05 (m, 10H), 2,35-2,48 (m, 2H), 2,58-2,90 (m, 7H), 4,08 (s, 1H), 4,12 (t, J = 5,6 Hz, 2H), 4,19 (s, 1H), 4,98-5,04 (m, 1H), 6,87-6,91 (m, 1H), 7,03 (d, J = 2,4 Hz, 1H), 7,22-7,26 (m, 1H), 7,32 (d, J = 2,0 Hz, 1H), 7,35 (d, J = 8,4 Hz, 1H), 7,63(d, J = 8,8 Hz, 1H), 7,72 (d, J = 8,4 Hz, 1H), 8,04-8,08 (m, 1H), 8,79 (d, J = 2,0 Hz, 1H).	9, 101
	B	795,4	^{1}H-RMN (400 MHz, CD_3OD): δ 1,13 (s, 6H), 1,19 (s, 6H), 1,70-2,05 (m, 10H), 2,35-2,48 (m, 2H), 2,58-2,90 (m, 7H), 4,08 (s, 1H), 4,12 (t, J = 5,6 Hz, 2H), 4,19 (s, 1H), 4,98-5,04 (m, 1H), 6,87-6,91 (m, 1H), 7,03 (d, J = 2,4 Hz, 1H), 7,22-7,26 (m, 1H), 7,32 (d, J = 2,0 Hz, 1H), 7,35 (d, J = 8,4 Hz, 1H), 7,63(d, J = 8,8 Hz, 1H), 7,72 (d, J = 8,4 Hz, 1H), 8,04-8,08 (m, 1H), 8,79 (d, J = 2,0 Hz,	9

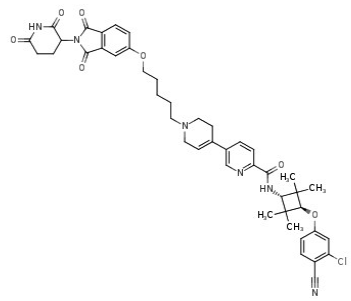
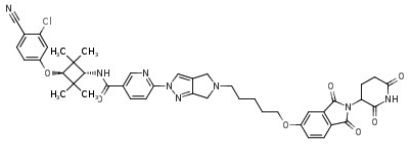
			1H).	
	B	811,3	^{1}H-RMN (300 MHz,d-DMSO) δ11,12(s, 1H), 8,65 (s, 1H), 8,38(m, 1H), 7,92- 7,81(m, 3H), 7,50- 7,33(m, 2H), 7,25-7,24(m, 1H), 7,14-7,01(m, 1H), 5,17- 5,07(m, 1H), 4,44(s, 1H), 4,24- 4,17(m, 2H), 3,99- 3,36(m, 5H), 2,91-2,83(m, 2H), 2,64 - 2,54(m, 3H), 2,45- 2,41(m, 2H), 2,28(s, 1H), 2,09- 2,02(m, 1H), 1,85-1,47(m, 7H), 1,19 - 1,13 (d, J = 18Hz , 12H).	9
	B	811,7	H-RMN (300 MHz, CD_3OD) δ 7,94 (s, 1H), 7,79-7,68 (m, 2H), 7,38-7,27 (m, 3H), 7,13-7,12 (d, J=2,4 Hz, 1H), 6,99-6,96 (m, 1H), 5,11-5,05 (m, 1H), 4,31 (s, 1H), 4,19-4,15 (m, 2H), 4,08 (s, 1H), 3,91 (s, 1H), 3,02-2,99 (m, 4H), 2,85-2,71 (m, 5H), 1,92-1,87 (m, 2H),1,76-1,74 (d, J=4,8 Hz, 2H) , 1,60-1,58 (d, J=7,2 Hz, 2H), 1,28 (s, 6H), 1,20 (s, 6H);	9

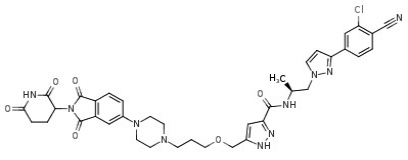
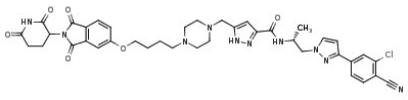
	B	810,29	H-RMN (400MHz,CD3OD, ppm): δ 8,37 (d, J = 2,8 Hz, 1H), 7,97 (d, J = 8,8 Hz, 1H), 7,83 (d, J = 8,3 Hz, 1H), 7,74 (d, J = 8,7 Hz, 1H), 7,51 – 7,40 (m, 2H), 7,34 (dd, J = 8,4, 2,3 Hz, 1H), 7,17 (d, J = 2,4 Hz, 1H), 7,01 (dd, J = 8,8, 2,4 Hz, 1H), 5,13 (dd, J = 12,6, 5,5 Hz, 1H), 4,34 (s, 1H), 4,22 (t, J = 6,2 Hz, 2H), 4,09 (s, 1H), 3,54 (t, J = 4,9 Hz, 4H), 2,98 (t, J = 4,8 Hz, 5H), 2,95 – 2,67 (m, 4), 2,15 (m, 1H), 2,00 – 1,88 (m, 2H), 1,84 – 1,71 (m, 2H), 1,63 (q, J = 7,9 Hz, 2H), 1,31 (s, 6H), 1,23 (s, 6H).	9
	B	798,4	^{1}H-RMN (300 MHz, CD_3OD): δ 11,11 (s, 1H), 8,36 (s, 1H), 8,16-7,81 (m, 3H), 7,44 (m, 1H), 7,37-7,22 (m, 2H), 7,21 (m, 1H), 7,03-6,99 (m, 1H), 5,15-5,09 (m, 5,3 Hz, 1H), 4,29 (s, 1H), 4,22-4,10 (m, 3H), 4,05 (d, J = 9,3 Hz, 1H), 3,00-2,80 (m, 3H), 2,64-2,52 (m, 2H), 2,40-2,25 (m, 2H), 2,11-1,70 (m, 9H), 1,70-1,39 (m, 4H), 1,20 (s, 6H), 1,09 (s, 6H);	9, 102

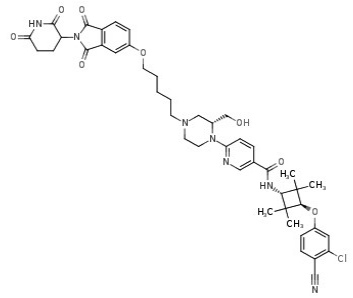
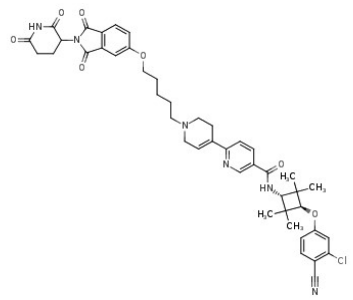
	B	798,3	H-RMN (300 MHz, $CDCl_3$) δ 8,43 (s, 1H), 7,794-7,77 (d, J=8,4 Hz, 2H), 7,59-7,52 (m, 2H)7,33-7,32 (d, J=2,1 Hz, 1H), 7,21-7,17 (m, 1H), 6,97-6,96 (d, J=2,4 Hz, 2H), 6,82-6,78 (m, 1H), 6,54-6,53 (d, J=2,1 Hz, 1H), 6,11-6,08 (d, J=8,4 Hz, 1H), 5,34 (s, 1H), 4,99-4,93 (m, 1H), 4,12-4,05 (m, 4H), 3,49-3,44 (m, 2H), 2,94-2,72 (m, 7H), 2,48-2,45 (d, J=9,9 Hz, 2H), 2,32 (s, 2H), 2,18-2,13 (m, 1H), 1,91-1,85 (m, 4H), 1,60-1,53 (m, 2H), 1,26-1,21 (d, J=10,5 Hz, 12H);	9, 103
	B	770,7	H-RMN-PH-ARV-LS-029-E-0(400MHz,CD3OD, ppm): δ 8,30 (d, J = 0,8 Hz, 1H), 8,00 (s, 1H), 7,76 (dd, J = 24,6, 8,5 Hz, 2H), 7,40 (d, J = 2,2 Hz, 1H), 7,32 (dd, J = 8,3, 2,3 Hz, 1H), 7,12 (d, J = 2,4 Hz, 1H), 6,97 (dd, J = 8,8, 2,4 Hz, 1H), 5,10 (dt, J = 9,7, 5,2 Hz, 2H), 4,29-4,10 (m, 4H), 3,24 (d, J = 5,7 Hz, 3H), 2,97-2,55 (m, 6H), 2,30 (m, 1H), 2,27 (s, 1H), 2,20-2,05 (m, 1H), 1,88 (dq, J = 27,1, 7,5 Hz, 4H), 1,23 (d, J = 21,8 Hz, 12H).	9, 104

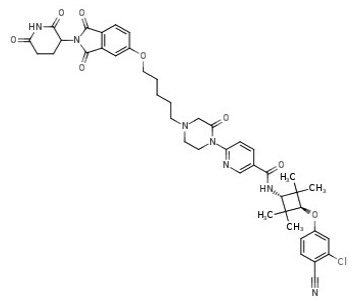
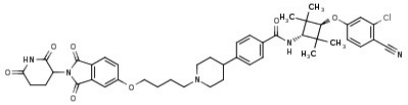
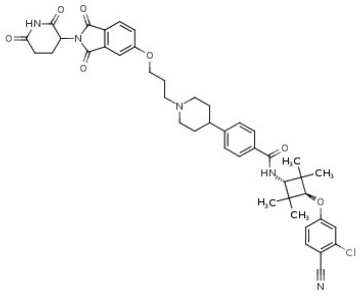
	B	751,51	^{1}H-RMN (300 MHz, DMSO-d_6): δ 11,04 (s, 1H), 7,87 (d, J = 8,8 Hz, 1H), 7,79-7,60 (m, 3H), 7,51(m, 1H), 7,38-7,35 (m, 3H), 7,34-7,32 (m, 1H), 7,14 (m, 1H), 6,97 (dd, J = 8,8, 2,4 Hz, 1H), 5,04 (dd, J = 12,7, 5,4 Hz, 1H), 4,29 (s, 1H), 4,03 (d, J = 9,1 Hz, 1H), 3,59 (s, 4H), 3,29 (s, 1H), 2,88-2,76 (m, 3H), 2,58-2,52 (m, 7H), 2,07-1,92 (m, 1H), 1,19 (d, J = 28,2 Hz, 12H);	1
	B	811,4	^{1}H-RMN (300 MHz, DMSO-d_6): δ 11,04 (s, 1H), 7,87 (d, J = 8,8 Hz, 1H), 7,79-7,60 (m, 3H), 7,51(m, 1H), 7,38-7,35 (m, 3H), 7,34-7,32 (m, 1H), 7,14 (m, 1H), 6,97 (dd, J = 8,8, 2,4 Hz, 1H), 5,04 (dd, J = 12,7, 5,4 Hz, 1H), 4,29 (s, 1H), 4,03 (d, J = 9,1 Hz, 1H), 3,59 (s, 4H), 3,29 (s, 1H), 2,88-2,76 (m, 3H), 2,58-2,52 (m, 7H), 2,07-1,92 (m, 1H), 1,19 (d, J = 28,2 Hz, 12H);	20
	B	812,4	^{1}H-RMN (300 MHz, cloroformo-d) δ 8,92 (d, J = 2,3 Hz, 1H), 8,22 (s, 1H), 8,04 (dd, J = 8,1, 2,4 Hz, 1H), 7,62 – 7,45 (m, 2H),7,02 – 6,93 (m, 2H), 6,81 (dd, J = 8,8, 2,4 Hz, 1H), 6,24 (d, J = 8,2 Hz, 1H), 5,18 (dd, J = 13,1, 5,2 Hz, 1H), 4,41-4,07 (m, 4H), 3,28 (s, 4H), 2,99 – 2,74 (m, 8H), 2,53 (s, 2H), 2,33-2,02 (d, J = 6,7 Hz, 3H), 1,78 (s, 3H), 1,40 (s, 4H), 1,26 (d, J = 13,8 Hz, 12H), 0,86 (s, 1H).	20

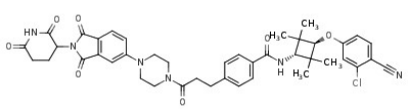
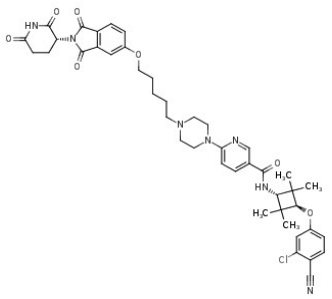
	B	799,3	^{1}H-RMN (400 MHz, DMSO-d6): δ 1,15 (s, 6H), 1,24 (s, 6H), 1,78 (t, J = 7,6 Hz, 2H), 1,99-2,03 (m, 1H), 2,33-2,35 (m, 2H), 2,54-2,60 (m, 2H), 2,69 (t, J = 6,8 Hz, 2H), 2,85-2,83 (m, 1H), 3,33 (s, 4H), 3,45 (s, 4H), 4,09 (d, J = 8,8 Hz, 1H), 4,10 (s, 1H), 55,05-5,09 (m, 1H), 7,25-7,23 (m, 5H), 7,41 (d, J = 2,0 Hz, 1H), 7,68 (d, J = 8,4 Hz, 1H), 7,78 (d, J = 7,6 Hz, 3H), 8,10 (d, J =12,8 Hz, 1H), 11,09 (s, 1H).	1
	B	777,27	^{1}H-RMN (400 MHz, CD_3OD): δ 1,19 (s, 6H), 1,26 (s, 6H), 1,69-1,85 (m, 4H), 2,07-2,13 (m, 1H), 2,65-2,75 (m, 4H), 2,80-2,86 (m, 3H), 2,91 (t, J =7,2 Hz, 2H), 3,09 (t, J = 5,2 Hz, 2H), 3,52 (s, 2H), 4,14 (s, 1H), 4,25 (s, 1H), 5,09-5,13 (m, 1H), 6,39 (s, 1H), 6,93-6,96 (m, 1H), 7,09 (d, J = 2,4 Hz, 1H), 7,43 (d, J = 8,0 Hz, 1H), 7,68 (d, J = 8,8 Hz, 1H), 7,83 (d, J = 8,0 Hz, 1H), 7,87-7,90 (m, 1H), 7,93 (s, 1H), 8,11-8,13 (m, 1H), 8,89 (d, J = 2,0 Hz, 1H).	1, 105

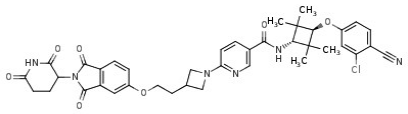
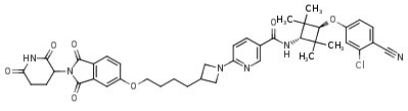
	B	807,2	^{1}H-RMN (400 MHz, CD_3OD): δ 1,25 (s, 6H), 1,32 (s, 6H), 1,61-1,64 (m, 2H), 1,78-1,82 (m, 2H), 1,91-1,98 (m, 2H), 2,13-2,16 (m, 1H), 2,76-2,88 (m, 7H), 3,09 (t, J = 5,4 Hz, 2H), 3,53 (s, 2H), 4,10-4,12 (m, 1H), 4,22 (t, J = 6,2 Hz, 2H), 4,36 (s, 1H), 5,11-5,15 (m, 1H), 6,43 (s, 1H), 7,00-7,03 (m, 1H), 7,17 (d, J = 2,4 Hz, 1H), 7,33-7,35 (m, 1H), 7,42 (d, J = 2,0 Hz, 1H), 7,74 (d, J = 8,8 Hz, 1H), 7,82 (d, J = 8,4 Hz, 1H), 8,05-8,11 (m, 2H), 8,78 (s, 1H).	9, 101
	B	833,28	^{1}H-RMN (400 MHz, CD_3OD): δ 1,20 (s, 6H), 1,27 (s, 6H), 1,57-1,65 (m, 2H), 1,74-1,79 (m, 2H), 1,87-1,94 (m, 2H), 2,07-2,11 (m, 1H), 2,67-2,73 (m, 2H), 2,79-2,85 (m, 1H), 3,13 (t, J = 7,8 Hz, 2H), 4,13 (s, 2H), 4,17 (t, J = 7,0 Hz, 3H), 4,26 (s, 1H), 4,59 (s, 2H), 5,05-5,09 (m, 1H), 6,94-6,97 (m, 1H), 7,10 (d, J = 2,4 Hz, 1H), 7,27-7,30 (m, 1H), 7,37 (d, J = 2,4 Hz, 1H), 7,57 (s, 1H), 7,69 (d, J = 8,8 Hz, 1H), 7,76 (d, J = 8,4 Hz, 1H), 7,97 (d, J = 8,8 Hz, 1H), 8,28-8,31 (m, 1H), 8,34 (a, 1H), 8,80 (d, J = 2 Hz, 1H).	86

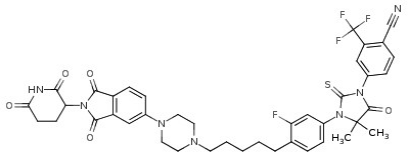
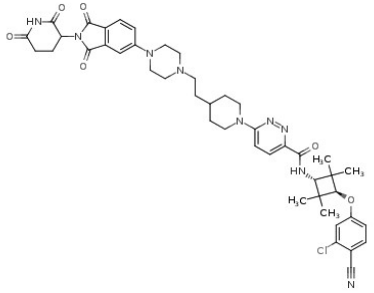
	B	781,51	^{1}H-RMN (400 MHz, CD_3OD): δ 1,20 (s, 6H), 1,27 (s, 6H), 1,57-1,65 (m, 2H), 1,74-1,79 (m, 2H), 1,87-1,94 (m, 2H), 2,07-2,11 (m, 1H), 2,67-2,73 (m, 2H), 2,79-2,85 (m, 1H), 3,13 (t, J = 7,8 Hz, 2H), 4,13 (s, 2H), 4,17 (t, J = 7,0 Hz, 3H), 4,26 (s, 1H), 4,59 (s, 2H), 5,05-5,09 (m, 1H), 6,94-6,97 (m, 1H), 7,10 (d, J = 2,4 Hz, 1H), 7,27-7,30 (m, 1H), 7,37 (d, J = 2,4 Hz, 1H), 7,57 (s, 1H), 7,69 (d, J = 8,8 Hz, 1H), 7,76 (d, J = 8,4 Hz, 1H), 7,97 (d, J = 8,8 Hz, 1H), 8,28-8,31 (m, 1H), 8,34 (a, 1H), 8,80 (d, J = 2 Hz, 1H).	17A
	B	781,25	^{1}H-RMN (400 MHz, DMSO-d6): δ 1,11 (d, J = 5,6 Hz, 3H), 1,23 (s, 1H), 1,57 (s, 1H), 1,70-1,80 (m, 2H), 1,98-2,08 (m, 2H), 2,22-2,40 (m, 8H), 2,52-2,68 (m, 2H), 2,84-2,94 (m, 1H), 3,30 (s, 1H), 3,51 (s, 2H), 4,18 (t, J = 6,4 Hz, 2H), 4,42-4,48 (m, 3H), 5,08-5,15 (m, 1H), 6,43 (s, 1H), 6,94 (d, J = 2,4 Hz, 1H), 7,32-7,6 (m, 1H), 7,42 (d, J = 2,0 Hz, 1H), 7,80-7,85 (m, 2H), 7,99 (s, 2H), 8,08 (s, 1H), 8,23 (d, J = 8,0 Hz, 1H), 11,1 (s, 1H), 13,1 (s, 1H).	106

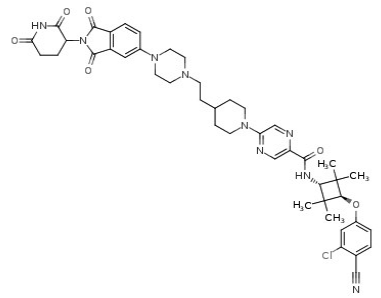
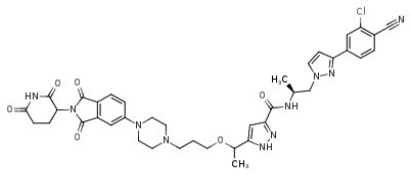
	B	840,3	^{1}H-RMN (400 MHz, DMSO-d6): δ 1,12 (s, 6H), 1,22 (s, 6H), 1,46-1,55 (m, 4H), 1,79-1,82 (m, 2H), 1,91-1,97 (m, 2H), 2,03-2,07 (m, 1H), 2,30 (a, 2H), 2,58-2,69 (m, 2H), 2,84-3,03 (m, 3H), 3,14-3,18 (m, 1H), 3,30 (s, 1H), 3,42 (a, 1H), 3,72-3,76 (m, 1H), 4,05 (d, J = 9,2 Hz, 1H), 4,18-4,21 (m, 2H), 4,30-4,34 (m, 2H), 4,72 (a, 1H), 5,10-5,14 (m, 1H), 6,80-6,82 (m, 1H), 7,00-7,02 (m, 1H), 7,21 (d, J = 2,0Hz, 1H), 7,35-7,37 (m ,1H), 7,44 (d, J = 2,0 Hz, 1H), 7,59 (d, J = 8,8 Hz ,1H), 7,83 (d, J = 8,4 Hz, 1H), 7,90 (d, J = 8,8 Hz, 1H), 7,94 (a, 1H), 8,61 (s, 1H), 11,12 (s, 1H).	14
	B	807,28	^{1}H-RMN (400 MHz, DMSO-d6): δ 1,14 (s, 6H), 1,24 (s, 6H), 1,45-1,49 (m, 2H), 1,56-1,60 (m, 2H), 1,78-1,82 (m, 2H), 1,99-2,05 (m, 2H), 2,45-2,47 (m, 3H), 2,58-2,67 (m, 5H), 2,84-2,94 (m, 1H), 3,16 (s, 1H), 4,08 (d, J = 9,2 Hz, 1H), 4,20 (t, J = 6,4 Hz, 2H), 4,32 (s, 1H), 5,10-5,14 (m, 1H), 6,83 (s, 1H), 7,00-7,03 (m, 1H), 7,22 (d, J = 2,4Hz ,1H), 7,34-7,36 (m ,1H), 7,44 (d, J = 2,0 Hz, 1H), 7,64 (d, J = 8,0 Hz ,1H), 7,83 (d, J = 8,4 Hz, 1H), 7,90 (d, J = 8,8 Hz, 1H), 8,03 (d, J = 9,2 Hz, 1H), 8,13-8,15 (m, 1H), 8,94 (s, 1H), 11,12 (s, 1H).	9, 101

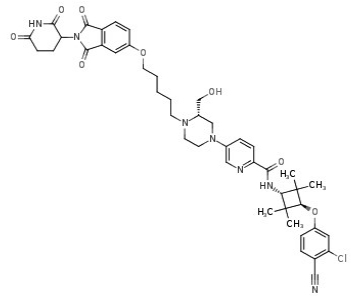
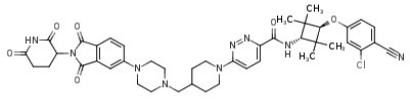
	B	824,27	^{1}H-RMN (400 MHz, DMSO-d6): δ 1,13 (s, 6H), 1,24 (s, 6H), 1,42-1,64 (m, 4H), 1,72-1,87 (m, 2H), 1,99-2,10 (m, 1H), 2,56-2,70 (m, 3H), 2,77-2,95 (m, 3H), 3,22-3,29 (m, 2H), 3,84-4,00 (m, 2H), 4,05-4,13 (m, 1H), 4,15-4,26 (m, 2H), 4,29-4,37 (m, 1H), 5,07-5,17 (m, 1H), 6,96-7,09 (m, 1H), 7,16-7,29 (m, 1H), 7,33-7,50 (m, 2H), 7,76-7,97 (m, 2H), 8,01-8,22 (m, 3H), 8,81-8,91 (m, 1H), 11,07-11,19 (m, 1H).	87
	B	794,29	^{1}H-RMN (400 MHz, DMSO-d6): δ 1,13 (s, 6H), 1,24 (s, 6H), 1,42-1,64 (m, 4H), 1,72-1,87 (m, 2H), 1,99-2,10 (m, 1H), 2,56-2,70 (m, 3H), 2,77-2,95 (m, 3H), 3,22-3,29 (m, 2H), 3,84-4,00 (m, 2H), 4,05-4,13 (m, 1H), 4,15-4,26 (m, 2H), 4,29-4,37 (m, 1H), 5,07-5,17 (m, 1H), 6,96-7,09 (m, 1H), 7,16-7,29 (m, 1H), 7,33-7,50 (m, 2H), 7,76-7,97 (m, 2H), 8,01-8,22 (m, 3H), 8,81-8,91 (m, 1H), 11,07-11,19 (m, 1H).	9, 105
	B	780,27	^{1}H-RMN (400 MHz, DMSO-d6): δ 1,14 (s, 6H), 1,23 (s, 6H), 1,75-2,07 (m, 8H), 2,54-2,68 (m, 5H), 2,85-3,17 (m, 4H), 4,06(d, J = 9,2 Hz, 1H), 4,27 (a, 2H), 4,32 (s, 1H), 5,11-5,15 (m, 1H), 7,00-7,02 (m, 1H), 7,21 (d, J = 2,4Hz ,1H), 7,35-7,39 (m,3H), 7,46 (d, J =1,6 Hz, 1H), 7,78 (d, J = 8,8 Hz, 3H), 7,86 (d, J = 8,0 Hz, 1H), 7,91 (d, J = 8,8 Hz, 1H), 11,13 (s.1H).	9, 105

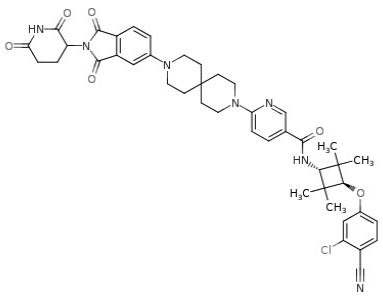
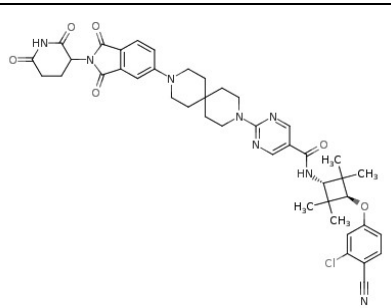
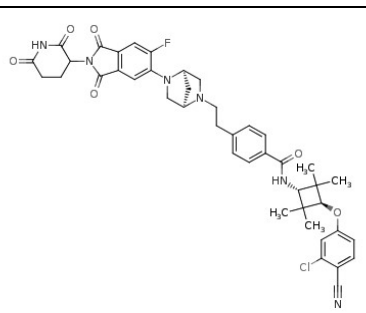
	B	778,3	H-RMN (300 MHz, CD_3OD, ppm) δ 7,78 - 7,68 (m, 4 H), 7,41 - 7,34 (m, 3 H), 7,22 - 7,18 (m, 1 H), 7,13 (s, 1 H), 6,99 - 6,96 (d, J = 9 Hz, 1 H), 5,10 - 5,04 (m, 1 H), 4,27 (s, 1 H), 4,13 (s, 1 H), 3,76 - 3,65 (m, 4 H), 3,46 - 3,43 (m, 2 H), 3,32 - 3,31 (m, 2 H), 3,07 - 3,02 (m, 2 H), 2,87 - 2,68 (m, 5 H), 2,13 - 2,08 (m, 1 H), 1,25 (s, 6 H), 1,21 (s, 6 H).	107
	B	810,23		9

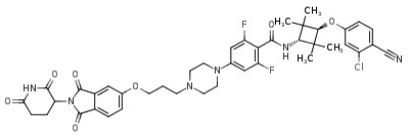
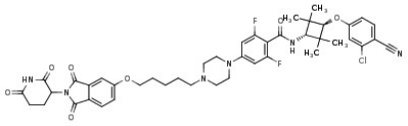
	B	739,16	^{1}H-RMN (400 MHz, DMSO-d6): δ 1,12 (s, 6H), 1,21 (s, 6H), 2,04-2,16 (m, 3H), 2,56-2,69 (m, 2H), 2,85-2,97 (m, 2H), 3,76-3,79 (m ,2H), 4,05 (d, J = 9,2 Hz 1H), 4,16 (t, J = 8,4 Hz ,2H), 4,25 (t, J = 6,0 Hz ,2H), 4,30 (s, 1H), 5,13 (dd, J = 12,8 Hz ,1H), 6,37 (d, J = 8,8 Hz ,1H), 7,00 (dd, J = 8,8 Hz,1H), 7,20 (d, J = 2,4 Hz ,1H), 7,37 (dd, J = 8,0 Hz,1H), 7,45 (s, 1H), 7,60 (d, J = 9,2 Hz ,1H), 7,84-7,95 (m, 3H), 8,58 (d, J = 1,6 Hz ,1H), 11,12 (s, 1H).	9
	B	767,19	^{1}H-RMN (400 MHz, DMSO-d$_6$): δ 1,12 (s, 6H), 1,21 (s, 6H), 1,42-1,46 (m, 2H), 1,66-1,81 (m, 4H), 2,03-2,07 (m, 1H), 2,50-2,62 (m, 2H), 2,73-2,78 (m, 1H), 2,85-2,87 (m, 1H), 3,64 (dd, J = 5,6 Hz, 8,0Hz, 2H), 4,05 (d, J = 9,2 Hz, 1H), 4,12 (t, J = 8,0 Hz, 2H), 4,20 (t, J = 6,4 Hz, 2H), 4,30 (s, 1H), 5,12 (dd, J = 5,2 Hz, 12,8Hz, 1H), 6,36 (d, J = 8,8 Hz, 1H), 7,00 (dd, J = 2,4 Hz, 8,8Hz, 1H), 7,21 (d, J = 2,4 Hz, 1H), 7,36 (dd, J = 2,0 Hz, 8,4Hz, 1H), 7,44 (d, J = 2,0 Hz, 1H), 7,59 (d, J = 9,2 Hz, 1H), 7,83 (d, J = 8,0 Hz, 1H), 7,89-7,95 (m, 2H), 8,57 (d, J = 2,0 Hz, 1H), 11,12 (s, 1H).	9

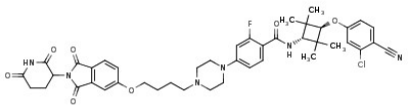
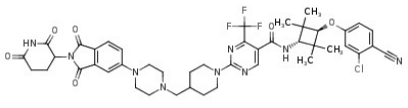
	B	818,3	^{1}H-RMN (400 MHz, DMSO-d_6): δ 1,12 (s, 6H), 1,21 (s, 6H), 1,42-1,46 (m, 2H), 1,66-1,81 (m, 4H), 2,03-2,07 (m, 1H), 2,50-2,62 (m, 2H), 2,73-2,78 (m, 1H), 2,85-2,87 (m, 1H), 3,64 (dd, J = 5,6 Hz, 8,0Hz, 2H), 4,05 (d, J = 9,2 Hz, 1H), 4,12 (t, J = 8,0 Hz, 2H), 4,20 (t, J = 6,4 Hz, 2H), 4,30 (s, 1H), 5,12 (dd, J = 5,2 Hz, 12,8Hz, 1H), 6,36 (d, J = 8,8 Hz, 1H), 7,00 (dd, J = 2,4 Hz, 8,8Hz, 1H), 7,21 (d, J = 2,4 Hz, 1H), 7,36 (dd, J = 2,0 Hz, 8,4Hz, 1H), 7,44 (d, J = 2,0 Hz, 1H), 7,59 (d, J = 9,2 Hz, 1H), 7,83 (d, J = 8,0 Hz, 1H), 7,89-7,95 (m, 2H), 8,57 (d, J = 2,0 Hz, 1H), 11,12 (s, 1H).	43
	B	836,35	^{1}H-RMN (300 MHz, DMSO): δ 11,10 (s, 1H), 8,25 (d, J = 9,2 Hz, 1H), 7,92 (d, J = 8,8 Hz, 1H), 7,82 (d, J = 9,6 Hz, 1H), 7,69 (d, J = 8,5 Hz, 1H), 7,43-7,32 (m, 2H), 7,28-7,25 (m, 2H), 7,05-7,02 (m, 1H), 5,10-5,04 (m, 1H), 4,53-4,44 (m, 3H), 4,01 (d, J = 9,2 Hz, 1H), 3,45 (m, 4H), 3,14-2,79 (m, 3H), 2,64-2,51 (m, 2H), 2,45 (m, 3H), 2,41-2,34 (m, 2H), 2,08-1,97 (m, 1H), 1,88-1,62 (m, 3H), 1,47-1,43 (m, 2H), 1,22-1,08 (m, 15H);	17

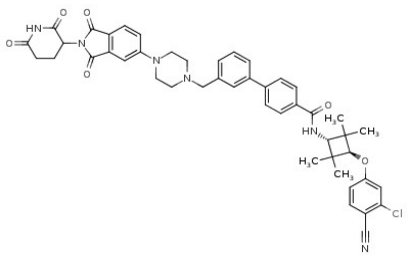
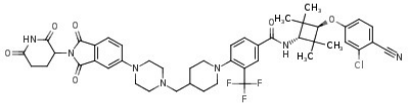
	B	836,4	^{1}H-RMN (300 MHz, DMSO-d$_6$) δ 11,08 (s, 1H), 8,59 (d, J = 1,2 Hz, 1H), 8,32 (d, J = 1,4 Hz, 1H), 7,90 (d, J = 8,7 Hz, 1H), 7,80 (d, J = 8,9 Hz, 1H), 7,67 (d, J = 8,5 Hz, 1H), 7,34 (s, 1H), 7,30 – 7,20 (m, 2H), 7,02 (dd, J = 8,8, 2,4 Hz, 1H), 5,07 (dd, J = 12,9, 5,4 Hz, 1H), 4,52 – 4,39 (m, 3H), 3,95 (d, J = 9,0 Hz, 1H), 3,43 (s, 4H), 3,06 – 2,79 (m, 5H), 2,36 (d, J = 7,6 Hz, 2H), 2,07 (s, 2H), 1,80 (d, J = 13,0 Hz, 2H), 1,48 – 1,36 (m, 4H), 1,15 (d, J = 18,7 Hz, 16H)	17
	B	781,51	^{1}H-RMN (400 MHz, DMSO-d6): δ 1,41-1,42 (m, 3H), 1,63-1,65 (m, 2H), 1,99-2,03 (m, 1H), 2,30-2,32 (m, 2H), 2,44 (a, 4H), 2,53-2,71 (m, 2H), 2,84-2,92 (m, 1H), 3,10-3,14 (m, 1H), 3,16-3,17 (m, 1H), 3,34-3,38 (m, 4H), 3,57-3,62 (m, 1H), 4,10-4,29 (m, 2H), 4,33-4,47 (m, 2H), 4,56-4,58 (m, 1H), 5,02-5,10 (m, 1H), 6,51 (a, 1H), 6,93-6,94 (m, 1H), 7,22-7,34 (m, 2H), 7,65-7,67 (m, 1H), 7,83 (s, 1H), 7,98 (s, 2H), 8,08 (s, 1H), 8,24-8,26 (m, 1H), 8,75 (a, 1H), 11,10 (s, 1H), 13,30 (a, 1H).	17A, 108

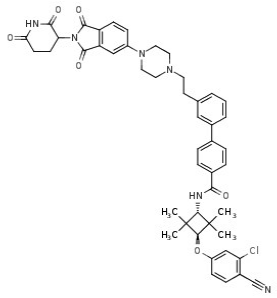
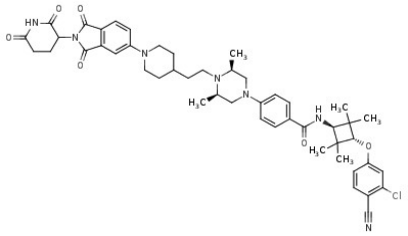
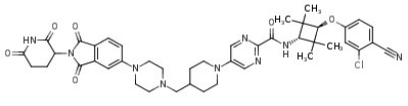
	B	840,58	^{1}H-RMN (400 MHz, CD_3OD): δ 1,23 (s, 6H), 1,31 (s, 6H), 1,53-1,73 (m, 4H), 1,88-1,95 (m, 2H), 2,11-2,17 (m, 1H), 2,55-2,80 (m, 5H), 2,84-2,94 (m, 2H), 2,05-2,09 (m, 1H), 3,12-3,22 (m, 2H), 3,63-3,85 (m, 4H), 4,08 (s, 1H), 4,20 (t, J = 6,2 Hz, 2H), 4,34 (s, 1H), 5,10-5,15 (m, 1H), 7,00-7,03 (m, 1H), 7,17 (d, J = 2,4 Hz, 1H), 7,32 -7,34 (m, 1H), 7,40-7,43 (m, 2H), 7,74 (d, J = 8,4 Hz, 1H), 7,81 (d, J = 8,4 Hz, 1H), 7,94 (d, J = 8,8 Hz, 1H), 8,34 (d, J = 2,4 Hz, 1H).	14
	B	822,35	^{1}H-RMN (400 MHz, DMSO): δ 11,07 (s, 1H), 8,23 (d, J = 9,2 Hz, 1H), 7,89 (d, J = 8,7 Hz, 1H), 7,80 (d, J = 9,6 Hz, 1H), 7,67 (d, J = 8,5 Hz, 1H), 7,39-7,30 (m, 2H), 7,24 (m, 2H), 7,01 (m, 1H), 5,06 (m, 1H), 4,53-4,42 (m, 3H), 3,99 (m, 1H), 3,43 (m, 4H), 3,08-2,96 (m, 2H), 2,87 (m, 1H), 2,61-2,49 (m, 2H), 2,51 (m, 4H), 2,19 (m, 2H), 2,04-1,87 (m, 2H), 1,83 (m, 2H), 1,16 (m, 14H);	49

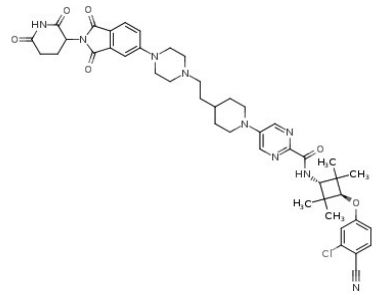
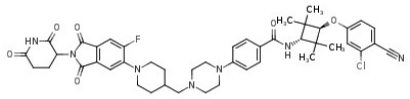
	B	792,4	^{1}H-RMN (300 MHz, DMSO) δ11,07(s, 1H), 8,64-8,60(m, 1H), 7,98- 7,87(m, 2H), 7,69- 7,55(m, 2H), 7,35- 7,20(m, 3H), 7,04- 6,96(m, 1H), 6,90-6,83(m , 1H), 5,11 - 5,01 (m, 1H), 4,30(s, 1H), 4,09- 4,02(m, 1H), 3,70- 3,61(m, 4H), 3,58-3,49(m, 4H), 2,97- 2,79(m, 1H), 2,65- 2,53(m, 2H), 2,05 - 1,97(m, 1H), 1,61- 1,55(m, 8H), 1,21 - 1,12 (d, J=29,4 Hz, 12H).	19
	B	793,35	^{1}H-RMN (300 MHz, DMSO) δ11,07(s, 1H), 8,64-8,60(m, 1H), 7,98- 7,87(m, 2H), 7,69- 7,55(m, 2H), 7,35- 7,20(m, 3H), 7,04- 6,96(m, 1H), 6,90-6,83(m , 1H), 5,11 - 5,01 (m, 1H), 4,30(s, 1H), 4,09- 4,02(m, 1H), 3,70- 3,61(m, 4H), 3,58-3,49(m, 4H), 2,97- 2,79(m, 1H), 2,65- 2,53(m, 2H), 2,05 - 1,97(m, 1H), 1,61- 1,55(m, 8H), 1,21 - 1,12 (d, J=29,4 Hz, 12H).	19
	B	781,3	^{1}H-RMN (300 MHz, CD_3OD) 7,75-7,70 (m, 3H), 7,48-7,44 (m, 1H), 7,36-7,33 (m, 2H), 7,16-7,12 (m, 2H), 6,99-6,96 (m, 1H), 5,08-5,02 (m, 1H), 4,63-4,61 (m, 1H), 4,28-4,26 (m, 1H), 4,14-4,11 (m, 1H), 3,73-3,55 (m, 3H), 3,07-3,02 (m, 1H), 2,86-2,64 (m, 8H), 2,11-1,92 (m, 3H), 1,27-1,22 (m, 12H);	1, 16

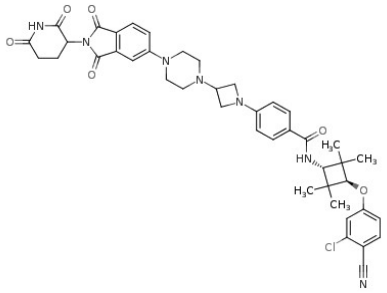
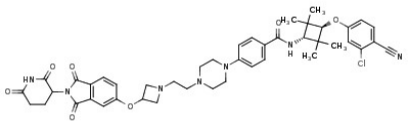
	B	817,51	^{1}H-RMN (400 MHz, DMSO-d6): δ 1,10 (s, 6H), 1,17 (s, 6H), 1,92-2,09 (m, 3H), 2,50 (s, 4H), 2,51-2,73 (m, 4H), 2,84-2,93 (m, 1H), 3,28 (a, 4H), 4,00 (d, J = 9,6 Hz, 1H), 4,23-4,26 (m, 3H), 5,10-5,15 (m, 1H), 6,67 (d, J = 12,0 Hz, 2H), 6,98-7,01 (m, 1H), 7,22 (d, J = 2,33 Hz, 1H), 7,35-7,38 (m, 1H), 7,45 (d, J = 2,0 Hz, 1H), 7,84 (d, J = 8,4 Hz, 1H), 7,89 (d, J = 8,8 Hz, 1H), 8,18 (d, J = 9,6 Hz, 1H), 11,12 (s, 1H).	9
	B	845,55	^{1}H-RMN (400 MHz, DMSO-d6): δ 1,10 (s, 6H), 1,17 (s, 6H), 1,41-1,58 (m, 4H), 1,77-1,81 (m, 2H), 2,01-2,07 (m, 1H), 2,28-2,39 (m, 2H), 2,42-2,49 (m, 4H), 2,54-2,62 (m, 2H), 2,84-2,91 (m, 1H), 3,23 (a, 4H), 4,00 (d, J = 9,2 Hz, 1H), 4,19 (t, J = 6,4 Hz, 2H), 4,25 (s, 1H), 5,09-5,14 (m, 1H), 6,67 (d, J = 11,2 Hz, 2H), 7,00 (dd, J = 8,8, 2,4 Hz, 1H), 7,21 (d, J = 2,4 Hz, 1H), 7,34-7,36 (m, 1H), 7,43 (d, J = 2,0 Hz, 1H), 7,84 (d, J = 8,4 Hz, 1H), 7,89 (d, J = 8,8 Hz, 1H), 8,18 (d, J = 9,2	9

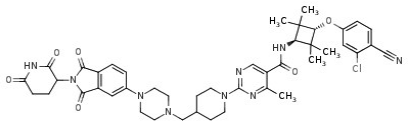
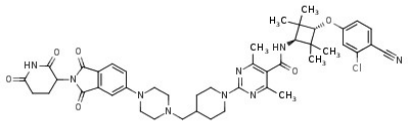
			Hz, 1H), 11,12 (s, 1H).	
	B	813,53	^{1}H-RMN (400 MHz, DMSO-d6): δ 1,10 (s, 6H), 1,17 (s, 6H), 1,41-1,58 (m, 4H), 1,77-1,81 (m, 2H), 2,01-2,07 (m, 1H), 2,28-2,39 (m, 2H), 2,42-2,49 (m, 4H), 2,54-2,62 (m, 2H), 2,84-2,91 (m, 1H), 3,23 (a, 4H), 4,00 (d, J = 9,2 Hz, 1H), 4,19 (t, J = 6,4 Hz, 2H), 4,25 (s, 1H), 5,09-5,14 (m, 1H), 6,67 (d, J = 11,2 Hz, 2H), 7,00 (dd, J = 8,8, 2,4 Hz, 1H), 7,21 (d, J = 2,4 Hz, 1H), 7,34-7,36 (m, 1H), 7,43 (d, J = 2,0 Hz, 1H), 7,84 (d, J = 8,4 Hz, 1H), 7,89 (d, J = 8,8 Hz, 1H), 8,18 (d, J = 9,2 Hz, 1H), 11,12 (s, 1H).	9
	B	890,57	^{1}H-RMN (400 MHz, DMSO-d6): δ 1,00-1,07 (m, 2H), 1,09 (s, 6H), 1,18 (s, 6H), 1,82-1,88 (m, 2H), 1,96-2,05 (m, 2H), 2,17-2,25 (m, 2H), 2,53-2,64 (m, 2H), 2,84-2,92 (m, 1H), 2,98-3,06 (m, 2H), 3,30-3,33 (m, 4H), 3,40-3,50 (m, 4H), 3,99 (d, J = 9,2 Hz, 1H), 4,26 (s, 1H), 4,63-4,72 (m, 2H), 5,05-5,10 (m, 1H), 6,99-7,02 (m, 1H), 7,22-7,28 (m, 2H), 7,33-7,37 (m, 1H), 7,68 (d, J = 8,4	49 comenzando con 2-cloro-4-(trifluorometil)-pirimidin-5-carboxilato de etilo

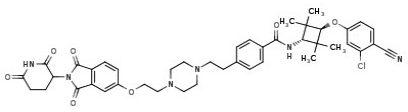
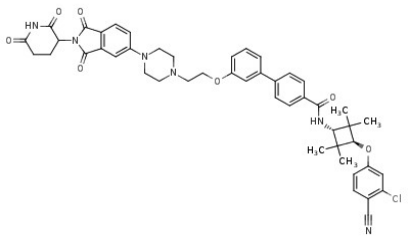
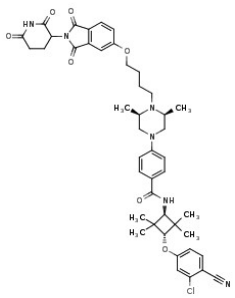
			Hz, 1H), 7,89 (d, J = 8,8 Hz, 1H), 8,24 (d, J = 9,2 Hz, 1H), 8,60 (s, 1H), 11,09 (s, 1H).	
	B	813,54		
	B	888,58	^{1}H-RMN (400 MHz, DMSO-d6): δ 1,00-1,07 (m, 2H), 1,09 (s, 6H), 1,18 (s, 6H), 1,82-1,88 (m, 2H), 1,96-2,05 (m, 2H), 2,17-2,25 (m, 2H), 2,53-2,64 (m, 2H), 2,84-2,92 (m, 1H), 2,98-3,06 (m, 2H), 3,30-3,33 (m, 4H), 3,40-3,50 (m, 4H), 3,99 (d, J = 9,2 Hz, 1H), 4,26 (s, 1H), 4,63-4,72 (m, 2H), 5,05-5,10 (m, 1H), 6,99-7,02 (m, 1H), 7,22-7,28 (m, 2H), 7,33-7,37 (m, 1H), 7,68 (d, J = 8,4 Hz, 1H), 7,89 (d, J = 8,8 Hz, 1H), 8,24 (d, J = 9,2 Hz, 1H), 8,60 (s, 1H), 11,09 (s, 1H).	49 comenzando con ácido 4-fluoro-3-(trifluorometil)-benzoico

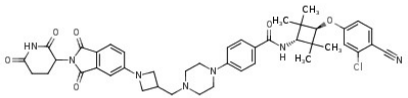
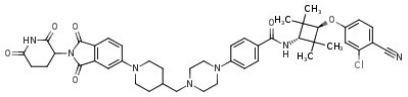
	B	827,56		
	B	862,64		
	B	822,4	H-RMN (300 MHz, DMSO) δ 11,04 (s, 1H), 8,55 (s, 2H), 8,10-8,07 (d, J=9 Hz, 1H), 7,89-7,86 (d, J=9 Hz, 1H), 7,67-7,65 (d, J=8,4 Hz, 1H), 7,32 (s, 1H), 7,26-7,22 (m, 2H), 7,03-6,99 (m, 1H), 5,08-5,02 (m, 1H), 4,40 (s, 1H), 4,01-3,92 (m, 3H), 3,43 (s, 4H), 2,95-2,80 (m, 3H), 2,59 (s, 6H), 2,21-2,19 (d, J=6,3 Hz, 2H), 2,05-1,98 (m, 1H), 1,83-1,79 (d, J=11,1 Hz, 3H), 1,18 (s, 6H), 1,11 (s, 6H);	49 comenzando con con 5-fluoropirimidin-2-carbonitrilo

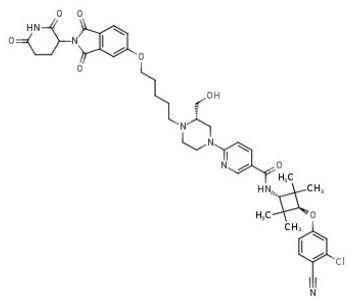
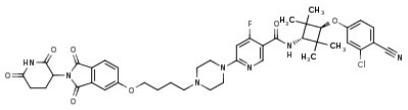
	B	836,5	H-RMN (300 MHz, DMSO) δ 11,04 (s, 1H), 8,55 (s, 2H), 8,09-8,06 (d, J=9 Hz, 1H), 7,89-7,86 (d, J=9 Hz, 1H), 7,67-7,64 (d, J=8,4 Hz, 1H), 7,32 (s, 1H), 7,25-7,22 (m, 2H), 7,03-6,99 (m, 1H), 5,08-5,02 (m, 1H), 4,40 (s, 1H), 4,00-3,92 (m, 3H), 3,42 (s, 4H), 2,91-2,83 (m, 3H), 2,59-2,54 (m, 6H), 2,39-2,25 (m, 2H), 2,05-1,98 (m, 1H), 1,80-1,76 (d, J=12 Hz, 2H), 1,58 (s,1H), 1,46-1,39 (m,2H),1,28-1,24 (d, J=11,1 Hz, 8H), 1,18 (s, 6H);	17 comenzando con 5-fluoropirimidin-2-carbonitrilo
	B	838,2	^{1}H-RMN (300 MHz, DMSO-d_6) δ 11,06 (s, 1H), 7,87 (d, J = 8,8 Hz, 1H), 7,69 (dd, J = 15,0, 10,0 Hz, 3H), 7,44 (dd, J = 18,6, 8,3 Hz, 2H), 7,17 (d, J = 2,4 Hz, 1H), 7,02 – 6,89 (m, 3H), 5,07 (dd, J = 12,9, 5,3 Hz, 1H), 4,28 (s, 1H), 4,07 – 3,95 (m, 1H), 3,77 (m, 2H),3,31 – 3,18 (m, 4H), 2,95 – 2,76 (m, 3H), 2,62 – 2,46 (m, 6H), 2,21 (d, J = 6,8 Hz, 2H), 1,99 (d, J = 19,3 Hz, 1H), 1,82 (d, J = 13,2 Hz, 3H), 1,34 (d, J = 27,3 Hz, 8H) , 1,11 (d, J	49

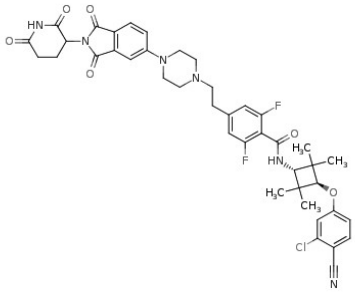
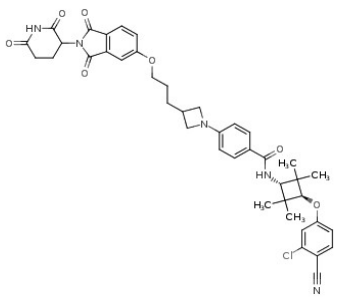
			= 27,3 Hz, 6H).	
	B	778,3	H-RMN (300 MHz, DMSO-d6, ppm) δ 11,08 (s, 1 H), 7,92-7,89 (d, J= 8,7Hz, 1H), 7,76-7,68 (m, 3H), 7,44 - 7,213 (m, 4H), 7,02 - 7,01 (d, J= 2,4Hz, 1H), 6,47-6,44 (d, J= 8,7 Hz, 2H), 5,08-5,04 (m, 1H), 4,32(s, 1H), 4,07-4,02 (m, 3H), 3,77-3,73 (m, 2H), 3,49-3,46 (m, 4H), 3,32-3,31 (m, 1H), 2,96-2,82 (m, 1H), 2,60-2,55 (m, 6H), 2,09-1,95 (m, 1H), 1,22 (s, 6H), 1,12 (s, 6H);	19
	B	822,4	^{1}H-RMN (400 MHz, CD_3OD): δ7,82-7,80 (d, J=8,0Hz, 1H), 7,75-7,70 (m, 3H), 7,28-7,22 (m, 2H), 7,13-7,12 (d, J=2,4Hz, 1H), 6,99-6,96 (m, 3H), 5,12-5,02 (m, 2H), 4,28 (s, 1H), 4,13 (s, 1H), 3,94-3,90 (m, 2H), 3,38-3,30(m, 6H), 2,82-2,70 (m, 5H), 2,67-2,64(m, 4H), 2,50-2,47 (m, 2H), 2,13-2,11 (m, 1H), 1,27 (s, 6H), 1,21 (s, 6H);	23

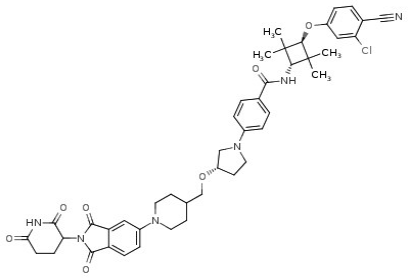
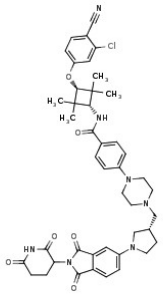
	B	836,59	^{1}H-RMN (400 MHz, CD_3OD): δ7,82-7,80 (d, J=8,0Hz, 1H), 7,75-7,70 (m, 3H), 7,28-7,22 (m, 2H), 7,13-7,12 (d, J=2,4Hz, 1H), 6,99-6,96 (m, 3H), 5,12-5,02 (m, 2H), 4,28 (s, 1H), 4,13 (s, 1H), 3,94-3,90 (m, 2H), 3,38-3,30(m, 6H), 2,82-2,70 (m, 5H), 2,67-2,64(m, 4H), 2,50-2,47 (m, 2H), 2,13-2,11 (m, 1H), 1,27 (s, 6H), 1,21 (s, 6H);	49 comenzando con 2-cloro-4-metilpirimidin-5-carboxilato de etilo
	B	850,6	^{1}H-RMN (400 MHz, DMSO-d6): δ 1,10 (s, 6H), 1,18 (s, 6H), 1,25 (d, J = 6,4 Hz, 2H), 1,80 (d, J = 13,2 Hz, 2H), 1,91 (s, 1H), 2,01-2,04 (m, 1H), 2,18-2,22 (m, 8H), 2,55-2,61 (m, 3H), 2,83-2,89 (m, 3H), 3,34 (s, 2H), 3,45 (a, 4H), 4,08 (d, J = 9,6 Hz, 1H), 4,26 (s, 1H), 4,72 (d, J = 12,4 Hz, 2H), 5,06-5,10 (m, 1H), 6,99-7,02 (m, 1H), 7,22-7,27 (m, 2H), 7,35 (s, 1H), 7,69 (d, J = 8,4 Hz, 1H), 7,90 (d, J = 8,8 Hz, 1H), 8,23 (d, J = 9,2 Hz, 1H), 11,10 (s, 1H).	49 comenzando con 2-cloro-4-metilpirimidin-5-carboxilato de etilo

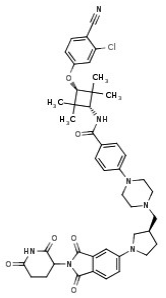
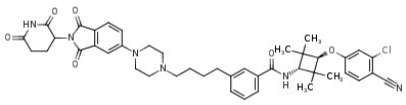
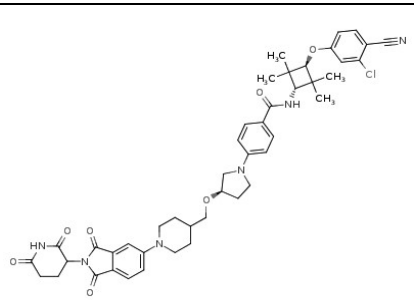
	B	795,55		
	B	843,55		
	B	823,6	1H-RMN (300 MHz, DMSO-d6) δ 11,07 (s, 1H), 7,83 (dd, J = 20,2, 8,5 Hz, 2H), 7,69 (d, J = 8,6 Hz, 2H), 7,54-7,36 (m, 2H), 7,32 (dd, J = 8,3, 2,3 Hz, 1H), 7,17 (d, J = 2,3 Hz, 1H), 7,02-6,86 (m, 3H), 5,08 (dd, J = 12,8, 5,3 Hz, 1H), 4,28 (s, 1H), 4,16 (t, J = 6,3 Hz, 2H), 4,01 (d, J = 9,1 Hz, 1H), 3,66 (d, J = 11,5 Hz, 2H), 2,94 – 2,83 (m, 1H), 2,65 (dt, J = 29,5, 6,6 Hz, 5H), 2,53 (d, J = 3,1 Hz, 3H), 2,07-1,94 (m, 1H), 1,74-1,63 (m, 2H),	9

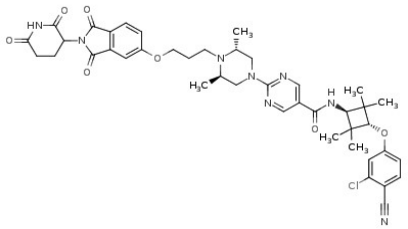
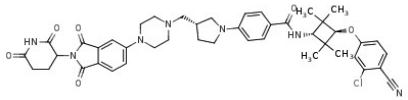
			1,48 (p, J = 8,0 Hz, 2H), 1,18 (s, 6H), 1,14-0,98 (m, 12H)..	
	B	792,54	H-RMN (300 MHz, DMSO) δ 11,06 (s, 1H), 7,98-7,89 (d, J=9 Hz, 1H), 7,77-7,74 (d, J=8,7 Hz, 2H), 7,65-7,62 (d, J=8,4 Hz, 1H), 7,52-7,49 (d, J=9,3 Hz, 1H), 7,21-7,20 (d, J=2,4 Hz, 1H), 7,02-76,96 (m, 3H), 6,79 (s, 1H), 6,67-6,64 (d, J=8,1 Hz, 1H),5,08-5,02 (m, 1H), 4,32 (s, 1H), 4,18-4,04 (m, 3H), 3,74-3,70 (m, 2H), 3,30-3,26 (d, J=12 Hz, 1H), 3,05 (s, 1H), 2,94-2,82 (m, 1H), 2,73-2,27 (m, 11H), 2,03-1,99 (m,1H), 1,22 (s, 6H), 1,13 (s, 6H);	65
	B	820,57	^{1}H-RMN (300 MHz, DMSO-d_6) δ 11,03 (s, 1H), 7,87 (d, J = 8,7 Hz, 1H), 7,72 (d, J = 8,7 Hz, 2H), 7,62 (d, J = 8,5 Hz, 1H), 7,47 (d, J = 9,2 Hz, 1H), 7,31 (m, 1H), 7,20 – 7,13 (m, 2H), 7,02 – 6,89 (m, 3H), 5,23 (dd, J = 12,6, 5,4 Hz, 1H), 4,93 (dd, J = 12,6, 5,4 Hz, 3H), 3,31 – 3,17 (m, 3H), 3,02 – 2,76 (m, 3H), 2,62 – 2,49 (m, 6H), 2,17 (d, J = 6,7 Hz, 2H), 1,98 (dt, J = 10,9, 5,3 Hz, 1H), 1,90 – 1,74 (m, 3H), 1,14 (d, J = 27,4 Hz,	49, 70

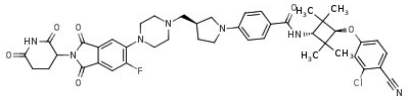
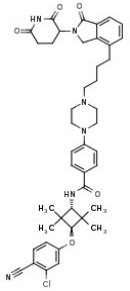
			14H).	
	B	840,57	^{1}H-RMN (300 MHz, DMSO-d_6) δ 11,03 (s, 1H), 7,87 (d, J = 8,7 Hz, 1H), 7,72 (d, J = 8,7 Hz, 2H), 7,62 (d, J = 8,5 Hz, 1H), 7,47 (d, J = 9,2 Hz, 1H), 7,31 (m, 1H), 7,20 – 7,13 (m, 2H), 7,02 – 6,89 (m, 3H), 5,23 (dd, J = 12,6, 5,4 Hz, 1H), 4,93 (dd, J = 12,6, 5,4 Hz, 3H), 3,31 – 3,17 (m, 3H), 3,02 – 2,76 (m, 3H), 2,62 – 2,49 (m, 6H), 2,17 (d, J = 6,7 Hz, 2H), 1,98 (dt, J = 10,9, 5,3 Hz, 1H), 1,90 – 1,74 (m, 3H), 1,14 (d, J = 27,4 Hz, 14H).	14
	B	814,53	^{1}H-RMN (400 MHz, DMSO-d6): δ 1,12 (s, 6H), 1,19 (s, 6H), 1,62-1,67 (m, 2H), 1,77-1,84 (m, 2H), 2,00-2,07 (m, 1H), 2,24-2,44 (m, 6H), 2,54-2,62 (m, 2H), 2,86-2,90 (m, 1H), 3,60 (a, 4H), 3,96 (d, J = 9,6 Hz, 1H), 4,20-4,24 (m, 2H), 4,32 (s, 1H), 5,08-5,13 (m, 1H), 6,74-6,77 (m, 1H), 6,99-7,02 (m, 1H), 7,21 (d, J = 2,4 Hz, 1H), 7,36-7,39 (m ,1H), 7,44-7,45 (m, 1H), 7,51-7,55 (m, 1H), 7,84 (d, J = 8,4 Hz ,1H), 7,91 (d, J = 8,8 Hz,	109

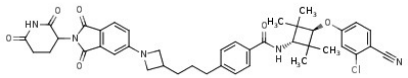
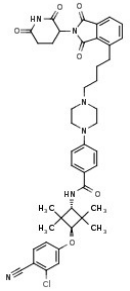
			1H), 8,39 (d, J = 10,4 Hz 1H), 11,11 (s, 1H).	
	B	787,49	^{1}H-RMN (400 MHz, DMSO-d6): δ 1,11 (s, 6H), 1,18 (s, 6H), 1,98-2,07 (m, 1H), 2,51-2,64 (m, 6H), 2,83-2,94 (m, 3H), 3,45 (s, 4H), 4,05 (d, J = 9,2 Hz, 1H), 4,27 (s, 1H), 5,02-5,13 (m, 1H), 6,97-7,05 (m, 1H), 7,12 (d, J = 8,8 Hz, 2H), 7,23-7,29 (m, 2H), 7,36 (s, 1H), 7,69 (d, J = 8,4 Hz, 1H), 7,90 (d, J = 8,4 Hz, 1H), 8,50 (d, J = 9,2 Hz, 1H), 11,10 (s, 1H).	110
	B	752,49	^{1}H-RMN (400 MHz, CD_3OD): δ 1,12 (s, 6H), 1,18 (s, 6H), 1,78-1,79 (m, 4H), 1,92-2,11 (m, 2H), 2,61-2,67 (m, 2H), 2,71-2,77 (m, 2H), 3,50 (t, J = 6,0 Hz, 2H), 3,97-4,04 (m, 3H), 4,09 (a, 2H), 4,18 (s, 1H), 4,92-5,03 (m, 1H), 6,35 (d, J = 8,4 Hz, 2H), 6,86-6,89 (m, 1H), 7,02 (d, J = 2,4 Hz, 1H), 7,21-7,23 (m, 1H), 7,29-7,31 (m, 2H), 7,59-7,63 (m, 3H), 7,70 (d, J = 8,0 Hz, 1H).	111

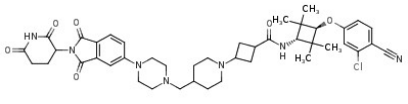
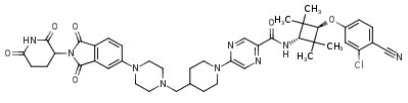
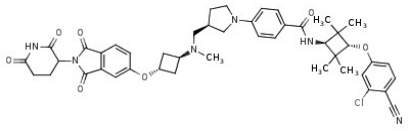
	B	821,56	^{1}H-RMN (400 MHz, DMSO-d6): δ 1,12 (s, 6H), 1,21 (s, 6H), 1,73-1,77 (m, 2H), 1,99-2,02 (m, 1H), 2,06-2,10 (m, 2H), 2,54-2,60 (m, 2H), 2,83-2,98 (m, 3H), 3,27-3,34 (m, 5H), 3,45-3,47 (m, 4H), 4,03-4,07 (m, 3H), 4,19 (s, 1H), 4,32 (s, 1H), 5,04-5,08 (m, 1H), 6,55 (d, J =8,8 Hz, 2H), 6,99-7,02 (m, 1H),7,20-7,23 (m, 2H), 7,29 (d, J =1,6 Hz, 1H), 7,40 (d, J = 9,2 Hz, 1H), 7,64 (d, J = 8,4 Hz, 1H), 7,74 (d, J = 8,8 Hz, 2H), 7,90 (d, J = 8,8 Hz, 1H), 11,08 (s, 1H).	112
	B	806,56	^{1}H-RMN (400 MHz, DMSO-d6): δ 1,13 (s, 6H), 1,22 (s, 6H), 1,72-2,17 (m, 4H), 2,34-2,42 (m, 3H), 2,58-2,71 (m, 2H), 2,84-2,93 (m, 1H), 3,14-3,20 (m, 2H), 3,28-3,33 (m, 6H), 3,43-3,60 (m, 3H), 4,05-4,07 (m, 1H), 4,32 (s, 1H), 5,04-5,08 (m, 1H), 6,81-7,01 (m, 5H), 7,21 (s, 1H), 7,53 (d, J = 11,6 Hz, 1H), 7,64 (d, J = 7,2 Hz, 1H), 7,76 (d, J = 6,8 Hz, 2H), 7,90 (d, J = 7,2 Hz, 1H), 11,08 (s, 1H).	53

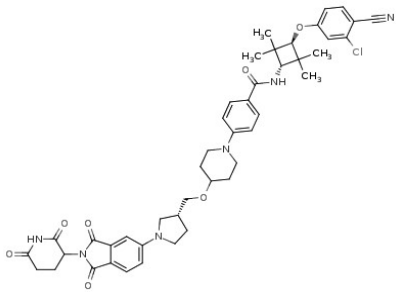
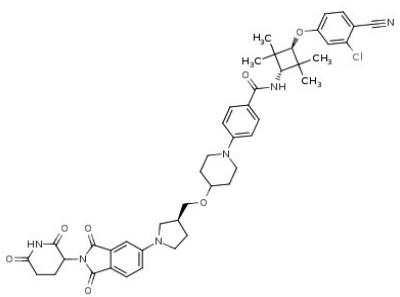
	B	806,56		53
	B	779,55		
	B	821,56	^{1}H-RMN (400 MHz, DMSO-d6): δ 1,12 (s, 6H), 1,21 (s, 9H), 1,73-1,74 (m, 2H), 1,80-1,84 (m, 1H), 1,99-2,02 (m, 1H), 2,06-2,08 (m, 2H), 2,33-2,39 (m, 3H), 2,54-2,60 (m, 2H), 2,83-2,98 (m, 3H), 3,27-3,27 (m, 2H), 3,33-3,34 (m, 2H), 3,46-3,50 (m, 1H), 4,03-4,07 (m, 3H), 4,19 (s, 1H), 4,32 (s, 1H), 5,04-5,08 (m, 1H), 6,55 (d, J = 8,8 Hz, 2H), 6,99-7,02 (m, 1H), 7,20-7,23 (m, 2H), 7,30 (s, 1H), 7,40 (d, J = 9,2 Hz, 1H), 7,64 (d, J =	113

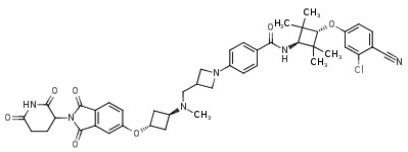
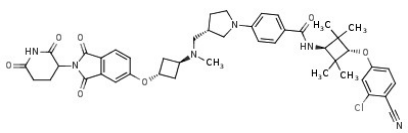
			8,8 Hz, 1H), 7,75 (d, J = 8,8 Hz, 2H), 7,90 (d, J = 8,4 Hz, 1H), 11,12 (s, 1H).	
	B	811,4	^{1}H-RMN (300 MHz, CD3OD) δ8,71(s, 2H), 7,75-7,67(m, 2H), 7,21- 7,17(m, 1H), 7,16- 7,08(m, 2H), 7,01- 6,93(m, 1H), 5,16- 5,06 (m, 1H), 4,26(s, 1H), 4,12(s, 1H), 4,02- 3,66(m, 6H), 3,11- 3,3.03(m, 2H), 2,94- 2,77(m, 3H), 2,75-2,58(m, 1H), 2,48- 2,29(m, 1H), 2,16 - 2,04(m, 1H), 1,82- 1,65(m, 2H), 1,27 - 1,20 (d, J=20,7 Hz, 12H), 1,06- 0,09(m, 6H)	9
	B	806,55	^{1}H-RMN (400 MHz, DMSO-d_6): δ 1,13 (s, 6H), 1,22 (s, 6H), 1,78-1,84 (m, 1H), 2,02-2,05 (m, 1H), 2,25-2,27 (m, 1H), 2,55-2,62 (m, 2H), 2,85-2,93 (m, 2H), 3,08-3,21 (m, 3H), 3,32-3,47 (m, 6H), 3,60-3,73 (m, 3H), 4,07-4,08 (m, 1H), 4,25-4,28 (m, 2H), 4,33 (s, 2H), 5,09-5,13 (m, 1H), 6,57 (d, J = 8,8 Hz, 2H), 7,00-7,02 (m, 1H), 7,20-7,21 (m, 1H), 7,38-7,45 (m, 2H), 7,52 (s, 1H), 7,78 (d, J = 8,4 Hz, 3H), 7,91 (d, J = 8,4 Hz, 1H), 9,97 (a, 1H), 11,12 (s, 1H).	53

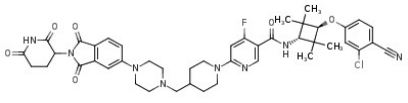
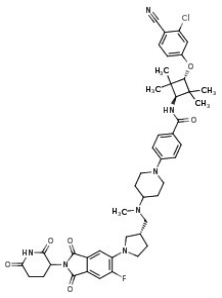
	B	824,55	^{1}H-RMN (400 MHz, DMSO-d$_6$): δ 1,12 (s, 6H), 1,21 (s, 6H), 1,71-1,79 (m, 1H), 2,00-2,05 (m, 1H), 2,12-2,15 (m, 1H), 2,42 (d, J = 6,4 Hz, 2H), 2,57-2,61 (m, 6H), 2,84-2,93 (m, 1H), 3,05 (t, J = 7,2 Hz, 1H), 3,26-3,31 (m, 6H), 3,38-3,40 (m, 1H), 3,46 (t, J = 8,4 Hz, 1H), 4,05 (d, J = 8,8 Hz, 1H), 4,32 (s, 1H), 5,09-5,13 (m, 1H), 6,54 (d, J = 8,8 Hz, 2H), 6,99-7,01 (m, 1H), 7,20 (d, J = 2,0 Hz, 1H), 7,39 (d, J =9,2 Hz, 1H), 7,46 (d, J =3,6 Hz, 1H), 7,72-7,75 (m, 3H), 7,90 (d, J = 8,4 Hz, 1H), 11,12 (s, 1H).	53
	B	765,56	^{1}H-RMN (400 MHz, DMSO-d^6) δ 1,12 (6H, s), 1,22 (6H, s), 1,50-1,53 (2H, m), 1,63-1,66 (2H, m), 1,99-2,02 (1H, m), 2,34-2,47 (7H, m), 2,55-2,59 (1H, m), 2,66-2,70 (2H, m), 2,88-2,97 (1H, m), 3,25-3,31 (4H, m), 4,05 (1H, d, J = 9,2 Hz), 4,30-4,34 (2H, m), 4,46-4,50 (1H, m), 5,14 (1H, dd, J = 13,2, 4,8 Hz), 6,95-7,02 (3H, m), 7,21 (1H, d, J = 2,4 Hz), 7,46-7,48 (2H, m), 7,51-7,57 (2H, m), 7,74 (2H, d, J = 8,8 Hz), 7,91 (1H, d, J = 8,8 Hz), 11,02 (1H, s).	8A

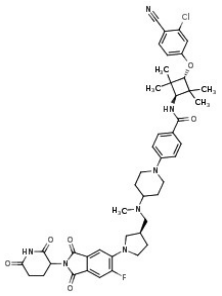
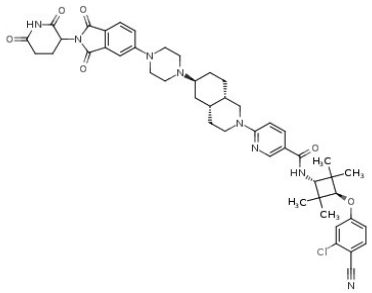
	B	736,5	^{1}H-RMN (400 MHz, DMSO-d^6) δ 1,12 (6H, s), 1,22 (6H, s), 1,50-1,53 (2H, m), 1,63-1,66 (2H, m), 1,99-2,02 (1H, m), 2,34-2,47 (7H, m), 2,55-2,59 (1H, m), 2,66-2,70 (2H, m), 2,88-2,97 (1H, m), 3,25-3,31 (4H, m), 4,05 (1H, d, J = 9,2 Hz), 4,30-4,34 (2H, m), 4,46-4,50 (1H, m), 5,14 (1H, dd, J = 13,2, 4,8 Hz), 6,95-7,02 (3H, m), 7,21 (1H, d, J = 2,4 Hz), 7,46-7,48 (2H, m), 7,51-7,57 (2H, m), 7,74 (2H, d, J = 8,8 Hz), 7,91 (1H, d, J = 8,8 Hz), 11,02 (1H, s).	113
	B	779,54	^{1}H-RMN (400 MHz, $CDCl_3$) δ 1,13 (6H, s), 1,22 (6H, s), 1,50-1,55 (2H, m), 1,62-1,67 (2H, m), 2,04-2,08 (1H, m), 2,33-2,36 (2H, m), 2,47-2,50 (4H, m), 2,55-2,62 (2H, m), 2,86-2,90 (1H, m), 3,07 (2H, t, J = 7,2 Hz), 3,23 (4H, s), 4,05 (1H, d, J = 9,2 Hz), 4,32 (1H, s), 5,14 (1H, dd, J = 12,8, 5,6 Hz), 6,95-7,02 (3H, m), 7,21 (1H, d, J = 2,4 Hz), 7,52 (1H, d, J = 9,2 Hz), 7,71-7,81 (5H, m), 7,91 (1H, d, J = 8,8 Hz), 11,13 (1H, s).	8A

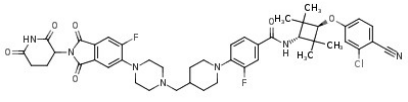
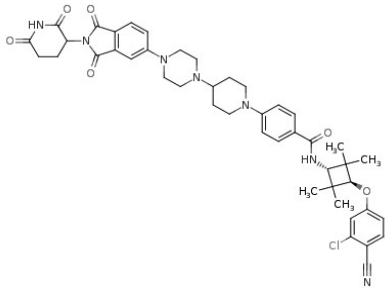
	B	798,2	^{1}H-RMN (400 MHz, CD_3OD): δ 8,51 (s, 1H), 7,71-7,66 (m, 2H), 7,35-7,34 (d, J=1,6Hz, 1H), 7,23-7,21 (d, J=8,4Hz, 1H), 7,10-7,09 (d, J=2,0Hz, 1H), 6,96-6,93 (m, 1H), 5,09-5,04 (m, 1H), 4,19 (s, 1H), 3,98 (s, 1H), 3,52-3,31 (m, 7H), 3,06-3,02 (m, 1H), 2,87-2,81 (m, 1H), 2,76-2,51 (m, 10H), 2,42-2,31 (m, 4H), 2,11-2,10 (m, 3H), 1,90 (m, 1H), 1,45-1,35 (m, 2H), 1,20 (s, 6H), 1,10 (s, 6H);	114
	B	822,03	^{1}H-RMN (400 MHz, CD_3OD): δ 8,51 (s, 1H), 7,71-7,66 (m, 2H), 7,35-7,34 (d, J=1,6Hz, 1H), 7,23-7,21 (d, J=8,4Hz, 1H), 7,10-7,09 (d, J=2,0Hz, 1H), 6,96-6,93 (m, 1H), 5,09-5,04 (m, 1H), 4,19 (s, 1H), 3,98 (s, 1H), 3,52-3,31 (m, 7H), 3,06-3,02 (m, 1H), 2,87-2,81 (m, 1H), 2,76-2,51 (m, 10H), 2,42-2,31 (m, 4H), 2,11-2,10 (m, 3H), 1,90 (m, 1H), 1,45-1,35 (m, 2H), 1,20 (s, 6H), 1,10 (s, 6H);	49
	B	821,55	^{1}H-RMN (300 MHz, CD_3OD) δ 7,82- 7,68 (m, 4H), 7,28- 7,10 (m, 3H), 7,02- 6,94 (m, 1H), 6,64- 6,57 (m, 2H), 5,14 - 5,05 (m, 1H), 4,94- 4,90 (m, 1H), 4,28 (s, 1H), 4,13 (s, 1H), 3,69- 3,35 (m, 3H), 3,22- 3,06 (m, 2H), 2,96- 2,57 (m, 4H), 2,56- 2,24 (m, 6H), 2,24- 2,03 (m, 5H), 1,92- 1,74 (m, 1H), 1,28- 1,22 (d, J=18 Hz, 12H);	73

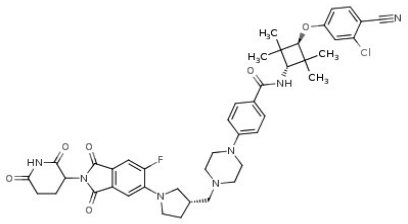
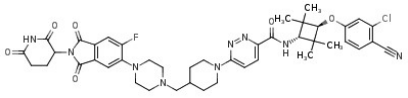
	B	821,56	^{1}H-RMN (300 MHz, CD_3OD) δ 7,82- 7,68 (m, 4H), 7,28- 7,10 (m, 3H), 7,02- 6,94 (m, 1H), 6,64- 6,57 (m, 2H), 5,14 - 5,05 (m, 1H), 4,94- 4,90 (m, 1H), 4,28 (s, 1H), 4,13 (s, 1H), 3,69- 3,35 (m, 3H), 3,22- 3,06 (m, 2H), 2,96- 2,57 (m, 4H), 2,56- 2,24 (m, 6H), 2,24- 2,03 (m, 5H), 1,92- 1,74 (m, 1H), 1,28- 1,22 (d, J=18 Hz, 12H);	113
	B	821,56	^{1}H-RMN (400 MHz, DMSO-d6): δ 1,12 (s, 6H), 1,22 (s, 6H), 1,52-1,54 (m, 2H), 1,81-1,83 (m, 1H), 1,86-1,94 (m, 3H), 1,98-2,03 (m, 1H), 2,16-2,20 (m, 1H), 2,55-2,60 (m, 2H), 2,70 (s, 2H), 2,84-2,93 (m, 1H), 3,03-3,08 (m, 1H), 3,18-3,22 (m, 1H), 3,29-3,32 (m, 2H), 3,48-3,55 (m, 3H), 3,57-3,63 (m, 2H), 4,05 (d, J = 9,2 Hz, 1H), 4,32 (s, 1H), 5,05 (d, J = 12,8 Hz, 1H), 6,81 (d, J = 8,4 Hz, 1H), 6,90 (d, J = 1,6 Hz, 1H), 6,96-7,02 (m, 3H), 7,21 (d, J = 2,4 Hz, 1H), 7,50 (d, J = 9,2 Hz,	113

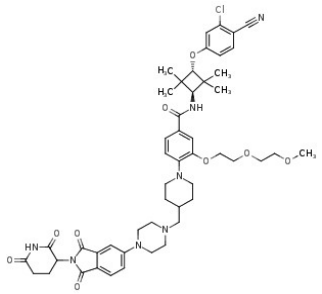
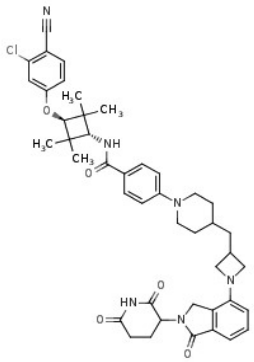
			1H), 7,63(d, J = 8,8 Hz, 1H), 7,73(d, J = 8,8 Hz, 2H), 7,90 (d, J = 8,8 Hz, 1H), 11,09 (s, 1H).	
	B	807,54	^{1}H-RMN (400 MHz, d6-DMSO): δ11,11 (s, 1H), 7,91-7,73 (m, 4H), 7,44-7,01 (m, 5H), 6,43 (s, 2H), 5,12-4,96 (m, 2H), 4,31 (s, 1H), 4,04-3,98 (m, 3H), 3,53-3,33 (m, 3H), 3,08 (m, 1H), 3,01-2,92 (m, 2H), 2,61-2,30 (m, 5H), 2,23-2,08 (m, 6H), 1,21 (s, 6H), 1,12 (s, 6H);	73
	B	821,45	^{1}H-RMN (300 MHz, CD_3OD) δ7,82- 7,68 (m, 4H), 7,28- 7,10 (m, 3H), 7,02- 6,94 (m, 1H), 6,64- 6,57 (m, 2H), 5,14 - 5,05 (m, 1H), 5,01-4,90 (m, 1H), 4,28 (s, 1H), 4,15- 4,10 (m, 1H), 3,60- 3,33 (m, 3H), 3,21- 3,09 (m, 2H), 2,92-2,30 (m, 10H), 2,28- 2,05 (m, 5H), 1,90-1,73 (m, 1H), 1,28- 1,22 (d, J=18 Hz, 12H).	73

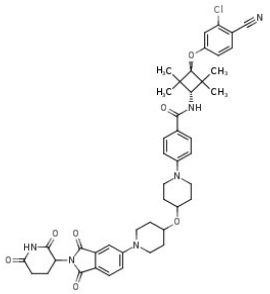
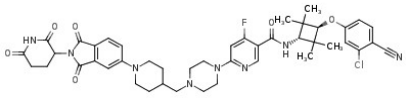
	B	839,56	^{1}H-RMN (400 MHz, DMSO-d6): δ 1,00-1,08 (m, 2H), 1,12 (s, 6H), 1,19 (s, 6H), 1,73-1,94 (m, 3H), 1,99-2,06 (m, 1H), 2,19 (d, J = 6,8 Hz, 2H), 2,46-2,49 (m, 4H), 2,54-2,67 (m, 2H), 2,84-2,96 (m, 3H), 3,38-3,49 (m, 4H), 3,95 (d, J = 8,8 Hz, 1H), 4,31-4,40 (m, 3H), 5,05-5,10 (m, 1H), 6,71, 6,75 (dos singletes, 1H), 7,00-7,02 (m, 1H), 7,22-7,27 (m, 2H), 7,35 (s, 1H), 7,46-7,49 (m, 1H), 7,68 (d, J = 8,4 Hz, 1H), 7,89 (d, J = 8,8 Hz, 1H), 8,39 (d, J = 11,2 Hz, 1H), 11,10 (s, 1H).	49, 109
	B	852,59	^{1}H-RMN (400 MHz, DMSO-d6): δ 1,12 (s, 6H), 1,21 (s, 6H), 1,47-1,51 (m, 3H), 1,67-1,78 (m, 3H), 1,99-2,03 (m, 2H), 2,23 (s, 3H), 2,43-2,45 (m, 2H), 2,53-2,60 (m, 3H), 2,73-2,92 (m, 3H), 3,32 (s, 1H), 3,55-3,65 (m, 3H), 3,89-3,92 (m, 2H), 4,05 (d, J = 9,2 Hz, 1H), 4,31 (s, 1H), 5,04-5,09 (m, 1H), 6,94-7,04 (m, 4H), 7,21 (d, J = 2,4 Hz, 1H), 7,41 (d, J = 9,2 Hz, 1H), 7,60 (d, J = 12,4 Hz, 1H), 7,73 (d, J = 8,8 Hz, 2H), 7,90 (d, J = 8,8 Hz, 1H), 11,10 (s, 1H).	115

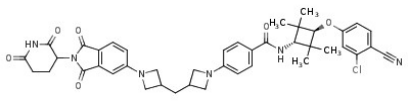
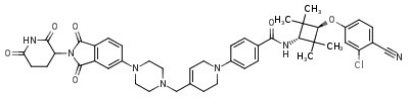
	B	852,59	^{1}H-RMN (400 MHz, DMSO-d6): δ 1,12 (s, 6H), 1,21 (s, 6H), 1,48-1,49 (m, 3H), 1,67-1,78 (m, 3H), 1,99-2,06 (m, 2H), 2,23 (s, 3H), 2,43-2,45 (m, 2H), 2,53-2,60 (m, 3H), 2,73-2,92 (m, 3H), 3,32 (s, 1H), 3,55-3,65 (m, 3H), 3,89-3,92 (m, 2H), 4,05 (d, J = 9,2 Hz, 1H), 4,31 (s, 1H), 5,04-5,09 (m, 1H), 6,94-7,04 (m, 4H), 7,21 (d, J = 2,0 Hz, 1H), 7,51 (d, J = 9,2 Hz, 1H), 7,60 (d, J = 12,8 Hz, 1H), 7,73 (d, J = 8,8 Hz, 2H), 7,90 (d, J = 8,8 Hz, 1H), 11,10 (s, 1H).	115
	B	861,7	^{1}H-RMN (300 MHz, DMSO-d_6): δ 11,08 (s, 1H), 8,61 (d, J = 2,3 Hz, 1H), 7,91 (dd, J = 11,7, 8,8 Hz, 2H), 7,70 (d, J = 8,4 Hz, 1H), 7,60 (d, J = 9,3 Hz, 1H), 7,38 (s, 1H), 7,28 (d, J = 8,8 Hz, 1H), 7,20 (d, J = 2,4 Hz, 1H), 7,00 (dd, J = 8,8, 2,5 Hz, 1H), 6,87 (d, J = 9,1 Hz, 1H), 5,07 (dd, J = 12,8, 5,3 Hz, 1H), 4,43 (dd, J = 25,1, 12,8 Hz, 2H), 4,30 (s, 1H), 4,04 (d, J = 9,1 Hz, 1H), 2,98 - 2,82 (m, 7H), 2,62 (m, 2H),2,51 (m, 1H), 2,01-1,75 (m, 5H), 1,64 (d, J = 11,7 Hz, 1H), 1,50-1,11 (m, 21H).	94

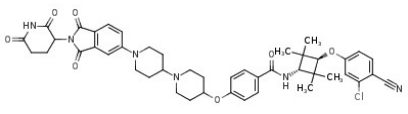
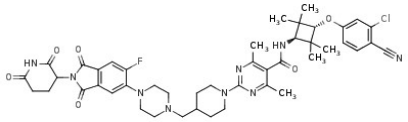
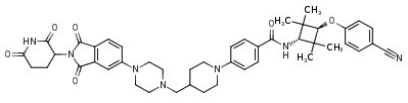
	B	856,56	H-RMN-PH-ARV-LS-049-E-0: (300 MHz, DMSO-d6, ppm) δ 11,11 (a, 1H), 7,92-7,89 (d, J=8,7Hz, 1H), 7,75-7,61 (m, 4H), 7,47-7,45 (d, J =7,5Hz, 1H),7,22-7,21 (d, J =2,4Hz, 1H), 7,12-7,06 (m, 1H), 7,03-6,99 (m, 1H), 5,14-5,08 (m, 1H), 4,32 (s, 1H), 4,08-4,05 (d, J =9,3Hz, 1H), 3,51-3,47 (m, 2H), 3,26-3,24 (m, 4H), 2,89-2,82 (m, 1H), 2,78-2,71 (m, 2H), 2,62-2,55 (m, 6H), 2,27-2,25 (m, 2H), 2,08-2,04 (m, 1H), 1,86-1,73 (m, 3H), 1,31-1,28 (m, 2H), 1,22 (s, 6H), 1,13 (s, 6H);	49
	B	806,55	H-RMN (300 MHz, DMSO-d6, ppm) δ 11,11 (a, 1H), 7,92-7,89 (d, J=8,7Hz, 1H), 7,75-7,61 (m, 4H), 7,47-7,45 (d, J =7,5Hz, 1H),7,22-7,21 (d, J =2,4Hz, 1H), 7,12-7,06 (m, 1H), 7,03-6,99 (m, 1H), 5,14-5,08 (m, 1H), 4,32 (s, 1H), 4,08-4,05 (d, J =9,3Hz, 1H), 3,51-3,47 (m, 2H), 3,26-3,24 (m, 4H), 2,89-2,82 (m, 1H), 2,78-2,71 (m, 2H), 2,62-2,55 (m, 6H), 2,27-2,25 (m, 2H), 2,08-2,04 (m, 1H), 1,86-1,73 (m, 3H), 1,31-1,28 (m, 2H), 1,22 (s, 6H), 1,13 (s, 6H);	52

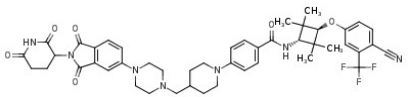
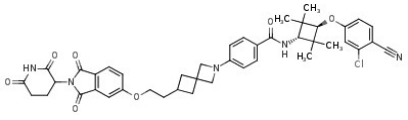
	B	824,4	1H-RMN (300 MHz, DMSO-d6) δ 11,04 (s, 1H), 7,87 (d, J = 8,7 Hz, 1H), 7,72 (d, J = 8,6 Hz, 2H), 7,52 (m, 2H), 7,17 (d, J = 2,4 Hz, 1H), 7,06 – 6,89 (m, 4H), 5,03 (dd, J = 12,8, 5,4 Hz, 1H), 4,28 (s, 1H), 4,02 (d, J = 9,1 Hz, 1H), 3,78-3,56 (m, 3H), 3,35-3,26 (m, 4H), 2,94 – 2,75 (m, 1H), 2,60 – 2,48 (m, 5H), 2,45-2,37 (m, 3H), 2,32 – 2,28 (m, 2H), 2,19-1,98 (m, 2H), 1,88-1,75 (m, 1H), 1,18 (s, 6H), 1,09 (s, 6H).	53
	B	840,55	1H-RMN (300 MHz, DMSO-d6) δ 11,04 (s, 1H), 7,87 (d, J = 8,7 Hz, 1H), 7,72 (d, J = 8,6 Hz, 2H), 7,52 (m, 2H), 7,17 (d, J = 2,4 Hz, 1H), 7,06 – 6,89 (m, 4H), 5,03 (dd, J = 12,8, 5,4 Hz, 1H), 4,28 (s, 1H), 4,02 (d, J = 9,1 Hz, 1H), 3,78-3,56 (m, 3H), 3,35-3,26 (m, 4H), 2,94 – 2,75 (m, 1H), 2,60 – 2,48 (m, 5H), 2,45-2,37 (m, 3H), 2,32 – 2,28 (m, 2H), 2,19-1,98 (m, 2H), 1,88-1,75 (m, 1H), 1,18 (s, 6H), 1,09 (s, 6H).	49

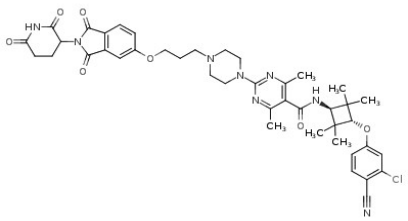
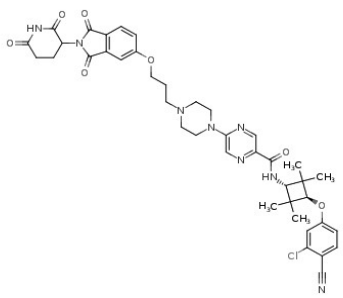
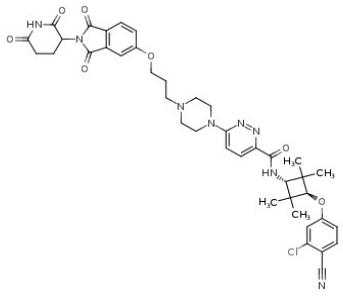
	B	938,66	^{1}H-RMN (400 MHz, DMSO-d_6) δ 1,13 (6H, s), 1,22 (6H, s), 1,29-1,34 (2H, m), 1,68-1,73 (1H, m), 1,80-1,83 (2H, m), 1,99-2,03 (1H, m), 2,24 (2H, d, J = 6,8 Hz), 2,51-2,61 (8H, m), 2,84-2,92 (1H, m), 3,25 (3H, s), 3,46-3,48 (6H, m), 3,55-3,57 (2H, m), 3,60-3,64 (2H, m), 3,78-3,80 (2H, m), 4,05 (1H, d, J = 9,6 Hz), 4,14-4,16 (2H, m), 4,32 (1H, s), 5,05-5,10 (1H, m), 6,93 (1H, d, J = 8,4 Hz), 6,99-7,02 (1H, m), 7,21 (1H, d, J = 2,4 Hz), 7,25-7,28 (1H, m), 7,32-7,35 (2H, m), 7,44 (1H, d, J = 8,4 Hz), 7,60 (1H, d, J = 9,2 Hz), 7,69 (1H, d, J = 8,4 Hz), 7,90 (1H, d, J = 8,8 Hz), 11,09 (1H, s).	52, 116
	B	777,56	^{1}H-RMN (400 MHz, DMSO-d_6) δ 1,13 (6H, s), 1,22 (6H, s), 1,29-1,34 (2H, m), 1,68-1,73 (1H, m), 1,80-1,83 (2H, m), 1,99-2,03 (1H, m), 2,24 (2H, d, J = 6,8 Hz), 2,51-2,61 (8H, m), 2,84-2,92 (1H, m), 3,25 (3H, s), 3,46-3,48 (6H, m), 3,55-3,57 (2H, m), 3,60-3,64 (2H, m), 3,78-3,80 (2H, m), 4,05 (1H, d, J = 9,6 Hz), 4,14-4,16 (2H, m), 4,32 (1H, s), 5,05-5,10 (1H, m), 6,93 (1H, d, J = 8,4 Hz), 6,99-7,02 (1H, m), 7,21 (1H, d, J = 2,4 Hz), 7,25-7,28 (1H, m), 7,32-7,35 (2H, m), 7,44 (1H, d, J = 8,4 Hz), 7,60 (1H, d, J = 9,2 Hz), 7,69 (1H, d, J = 8,4 Hz), 7,90 (1H, d, J = 8,8 Hz), 11,09 (1H, s).	117

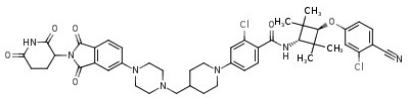
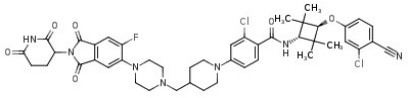
	B	821,56	^{1}H-RMN (400 MHz, $CDCl_3$) δ 1,12 (6H, s), 1,26 (6H, s), 1,49-1,54 (4H, m), 1,89-1,91 (4H, m), 1,99-2,02 (1H, m), 2,54-2,67 (1H, m), 2,85-2,89 (1H, m), 3,04 (2H, t, J = 10,0 Hz), 3,23-3,26 (3H, m), 3,64-3,83 (6H, m), 4,04 (1H, d, J = 9,2 Hz), 4,32 (1H, s), 5,04 (1H, dd, J = 5,2, 12,8 Hz), 6,96-7,02 (3H, d, m), 7,20 (1H, d, J = 2,4 Hz), 7,24 (1H, d, J = 10,4 Hz), 7,33 (1H, s), 7,49 (1H, d, J = 8,8 Hz), 7,65 (1H, d, J = 8,8 Hz), 7,72 (2H, d, J = 8,8 Hz), 7,89 (1H, d, J = 8,8 Hz), 11,08 (1H, s).	52, 118
	B	839,35	^{1}H-RMN (400 MHz, CD_3OD) δ8,54 （s, 1H), 7,77- 7,64(m, 2H), 7,36(s, 1H), 7,26- 7,12(m, 2H), 7,02- 6,96(m, 1H), 6,65- 6,57(m , 1H), 5,12 - 5,04 (m, 1H), 4,28(s, 1H), 4,12- 4,04(m, 3H), 3,71(m, 4H), 3,08- 2,98(m, 2H), 2,90- 2,55(m, 7H), 2,37- 2,31(m, 2H), 2,15- 1,93(m, 4H), 1,37- 1,30(m, 2H), 1,28 - 1,23 (d, J=21 Hz, 12H).	52, 109

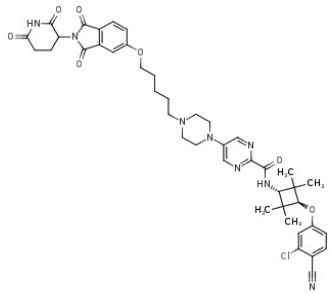
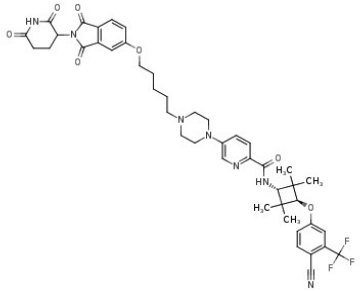
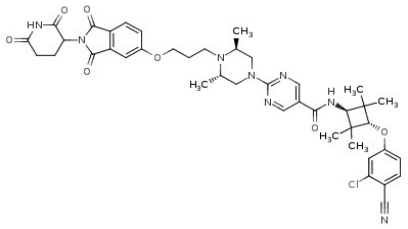
	B	763,5		
	B	818,55	^{1}H-RMN (400 MHz, DMSO-d6): δ 1,13 (s, 6H), 1,23 (s, 6H), 1,88-1,92 (m, 1H), 1,99-2,03 (m, 1H), 2,18 (t, J = 8 Hz, 1H), 2,25 (a, 2H), 2,46 (a, 3H), 2,55-2,60 (m, 1H), 2,70 (s, 1H), 2,84-2,89 (m, 1H), 2,96 (s, 2H), 3,46-3,47 (m, 5H), 3,79 (s, 2H), 4,06 (d, J = 9,2 Hz, 1H), 4,35 (s, 1H), 5,05-5,11 (m, 1H), 5,76 (s, 1H), 6,96 (d, J = 8,8 Hz, 2H), 6,99-7,02 (m, 1H), 7,21 (d, J = 2,4 Hz, 1H), 7,26 (d, J = 8,4 Hz, 1H), 7,34 (s, 1H), 7,53 (d, J = 8,4 Hz, 1H), 7,68 (d, J = 8,4 Hz, 1H), 7,78 (d, J = 8,8 Hz, 2H), 7,90 (d, J = 8,8 Hz, 1H), 11,08 (s, 1H).	119

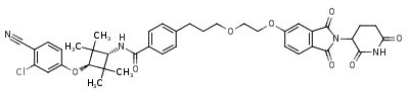
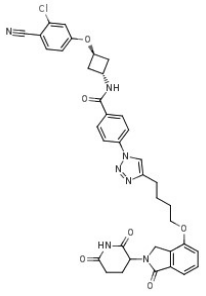
	B	821,2	^{1}H-RMN (300 MHz, $CDCl_3$) 7,74-7,67 (m, 3H), 7,58-7,55(m, 1H), 7,29-7,26 (m, 1H), 7,04-7,08 (m, 1H), 6,97-6,93 (m, 3H), 6,83-6,81 (m, 1H), 6,14-6,11 (m, 1H), 4,97-4,91 (m, 1H), 4,42 (s, 1H), 4,16-4,13 (m, 1H), 4,05-3,99 (m, 3H), 3,04-2,92 (m, 4H), 2,88-2,51 (m, 3H) , 2,16-2,10 (m, 3H), 1,96-1,88 (m, 3H), 1,84-1,73(m, 2H) ,1,67-1,65 (m, 4H), 1,46 (m, 6H), 1,27-1,22 (m, 6H);	120
	B	868,3	^{1}H-RMN (400 MHz, $CDCL_3$): δ 8,04 (s, 1H), 7,55 (d, J = 8,7 Hz, 1H), 7,41 (dd, J = 25,5, 9,1 Hz, 2H), 6,93 (d, J = 2,4 Hz, 1H), 6,77 (dd, J = 8,7, 2,4 Hz, 1H), 5,66 (d, J = 8,5 Hz, 1H), 4,97- 4,78 (m, 3H), 4,14 (d, J = 8,5 Hz, 1H), 3,99 (s, 1H), 3,27 (s, 4H), 2,96-2,63 (m, 6H), 2,59 (s, 4H), 2,33 (s, 6H), 2,13 (dd, J = 14,4, 6,4 Hz, 1H), 1,83 (d, J = 13,2 Hz, 3H), 1,20 (s, 12H), 1,11 (s, 2H).	63
	B	786,2	^{1}H-RMN (400 MHz, $CDCL_3$): δ 8,04 (s, 1H), 7,55 (d, J = 8,7 Hz, 1H), 7,41 (dd, J = 25,5, 9,1 Hz, 2H), 6,93 (d, J = 2,4 Hz, 1H), 6,77 (dd, J = 8,7, 2,4 Hz, 1H), 5,66 (d, J = 8,5 Hz, 1H), 4,97- 4,78 (m, 3H), 4,14 (d, J = 8,5 Hz, 1H), 3,99 (s, 1H), 3,27 (s, 4H), 2,96-2,63 (m, 6H), 2,59 (s, 4H), 2,33 (s, 6H), 2,13 (dd, J = 14,4, 6,4 Hz, 1H), 1,83 (d, J = 13,2 Hz, 3H), 1,20 (s, 12H), 1,11 (s, 2H).	49

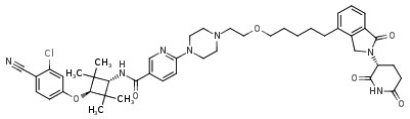
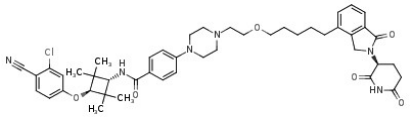
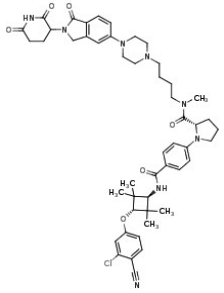
	B	854,2	^{1}H-RMN (300 MHz, DMSO-d_6) δ 11,09 (s, 1H), 8,11 (d, J = 8,6 Hz, 1H), 7,72 (dd, J = 17,8, 8,5 Hz, 3H), 7,52 (d, J = 9,2 Hz, 1H), 7,44-7,22 (m, 4H), 6,96 (d, J = 8,6 Hz, 2H), 5,08 (dd, J = 12,7, 5,4 Hz, 1H), 4,40 (s, 1H), 4,08 (d, J = 9,1 Hz, 1H), 3,95-3,75 (m, 2H), 3,60-3,40 (m, 4H), 3,38-3,20 (m, 4H), 2,95-2,70 (m, 3H), 2,68-2,59 (m, 2H), 2,32 (sa, 2H), 2,04-2,02 (m, 1H), 1,82-1,70 (m, 3H), 1,19 (d, J = 26,9 Hz, 14H).	49
	B	778,5	^{1}H-RMN (300 MHz, d6-DMSO) δ 1,13 (s, 6H), 1,22 (s, 6H), 1,89-2,08 (m, 5H), 2,31-2,40 (m, 3H), 2,51-2,64 (m, 2H), 2,82-2,98 (m, 1H), 3,80 (s, 2H), 3,92 (s, 2H), 4,04-4,07 (m, 1H), 4,14 (s, 2H), 4,32 (s, 1H), 5,10-5,16 (m, 1H), 6,40-6,42 (m, 2H), 6,99-7,02 (m, 1H), 7,20 (s, 1H), 7,34-7,36 (m, 1H), 7,43-7,46 (m, 2H), 7,72-7,74 (m, 2H), 7,83-7,92 (m, 2H), 11,1 (s, 1H);	121

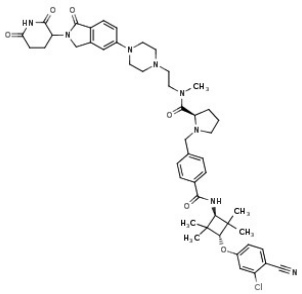
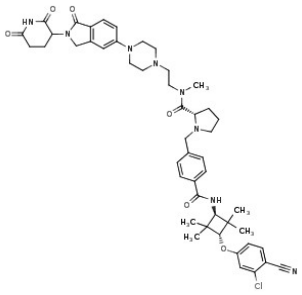
	B	811,32	1H-RMN (300 MHz, CDCL3) δ 8,29 (s, 1H), 7,81 (d, J = 8,3 Hz, 1H), 7,60 (d, J = 8,6 Hz, 1H), 7,36 (d, J = 2,2 Hz, 1H), 7,22 (dd, J = 8,3, 2,3 Hz, 1H), 6,99 (d, J = 2,4 Hz, 1H), 6,83 (dd, J = 8,8, 2,4 Hz, 1H), 5,96 (d, J = 8,6 Hz, 1H), 4,99 (dd, J = 11,9, 5,5 Hz, 1H), 4,24 (dt, J = 11,9, 7,0 Hz, 7H), 4,08 (s, 1H), 3,09 (s, 9H), 2,98 – 2,77 (m, 5H), 2,40(s, 2H), 2,21- 2,14 (m, 1H), 1,27 (d, J = 3,9 Hz, 12H);	9, 63
	B	783,1	^{1}H-RMN (300 MHz, DMSO-d_6) δ 11,13 (s, 1H), 8,65 (s, 1H), 8,38 (s, 1H), 8,15 (s, 1H), 7,96-7,81 (m, 3H), 7,47 (d, J = 2,2 Hz, 1H), 7,38 (dd, J = 8,4, 2,3 Hz, 1H), 7,26 (d, J = 2,4 Hz, 1H), 7,04 (dd, J = 8,8, 2,4 Hz, 1H), 5,14 (dd, J = 12,9, 5,4 Hz, 1H), 4,45 (s, 1H), 4,28 (t, J = 6,1 Hz, 2H), 3,98 (d, J = 9,0 Hz, 1H), 3,74 (s, 3H), 2,89 (d, J = 12,5 Hz, 1H), 2,60 (d, J = 15,9 Hz, 4H), 2,04 (s, 4H), 1,17 (d, J = 18,4 Hz, 12H), 1,05 (s, 4H);	9, 63
	B	783,1	^{1}H-RMN (300 MHz, DMSO-d_6) δ 11,09 (s, 1H), 8,27 – 8,12 (m, 1H), 7,92 – 7,76 (m, 3H), 7,46 – 7,29 (m, 3H), 7,22 (d, J = 2,4 Hz, 1H), 7,00 (dd, J = 8,8, 2,4 Hz, 1H), 5,09 (dd, J = 12,9, 5,3 Hz, 1H), 4,43 (s, 1H), 4,23 (t, J = 6,3 Hz, 2H), 3,97 (d, J = 9,1 Hz, 1H), 3,70 (t, J = 4,9 Hz, 4H), 2,95 – 2,76 (m, 1H), 2,59-2,50 (s, 6H),2,45(s,2H), 2,07 – 1,89 (m, 3H), 1,19 (s, 6H), 1,11 (s, 6H).	9, 63

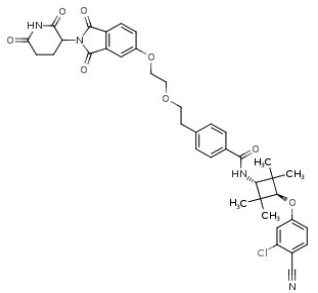
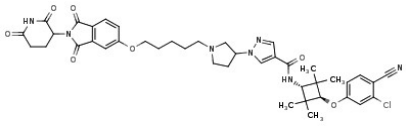
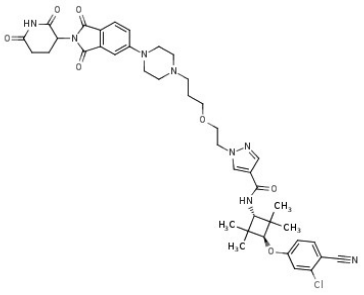
	B	854,3	^{1}H-RMN (300 MHz, DMSO-d_6) δ 11,09 (s, 1H), 8,27 – 8,12 (m, 1H), 7,92 – 7,76 (m, 3H), 7,46 – 7,29 (m, 3H), 7,22 (d, J = 2,4 Hz, 1H), 7,00 (dd, J = 8,8, 2,4 Hz, 1H), 5,09 (dd, J = 12,9, 5,3 Hz, 1H), 4,43 (s, 1H), 4,23 (t, J = 6,3 Hz, 2H), 3,97 (d, J = 9,1 Hz, 1H), 3,70 (t, J = 4,9 Hz, 4H), 2,95 – 2,76 (m, 1H), 2,59-2,50 (s, 6H),2,45(s,2H), 2,07 – 1,89 (m, 3H), 1,19 (s, 6H), 1,11 (s, 6H).	49
	B	872,7	H-RMN (400 MHz, DMSO-d6) 11,12 (s, 1H),7,91-7,86 (m, 2H),7,75-7,72 (d, J = 11,6Hz, 1H), 7,47-7,45 (d, J=7,6Hz, 1H), 7,34-7,32 (d, J = 8Hz, 1H), 7,22-7,21 (d, J = 4Hz, 1H), 7,01-6,91 (m, 3H), 5,14 -5,09 (m, 1H), 4,27 (s, 1H), 4,01-3,98 (d, J = 9,2Hz, 1H), 3,84-3,81 (d, J = 12,8Hz, 2H), 3,26 (s, 4H), 2,94-2,85 (m, 1H), 2,81-2,755 (m, 2H), 2,54-2,48 (m, 6H), 2,22-2,21 (d, J = 6Hz, 2H), 2,08-2,03 (m, 1H), 1,81-1,78 (m, 3H), 1,28 (s, 6H), 1,21-1,12 (m, 2H), 1,05 (s, 6H)	49

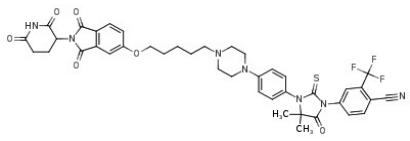
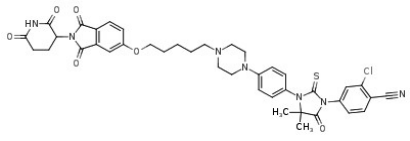
	C	811,4	^{1}H-RMN (300 MHz, CD_3OD): δ 7,79-7,68 (m, 2H), 7,37 (s, 1H),7,31-7,28 (m, 1H), 7,13-7,11 (m, 1H), 6,99-6,94 (m, 1H), 5,10-5,04 (m, 1H), 4,29 (s, 1H), 4,18-4,14 (m, 2H), 4,06 (s, 1H), 3,51-3,45 (m, 4H), 2,80-2,60 (m, 7H), 2,57-2,48 (m, 2H), 2,13-2,02 (m, 1H), 1,92-1,80 (m, 2H), 1,75-1,46 (m, 4H), 1,26 (s, 6H),1,19 (s, 6H);	9
	C	844,32		
	C			

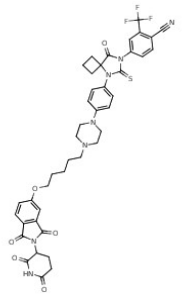
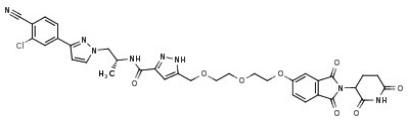
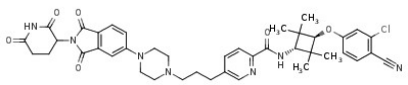
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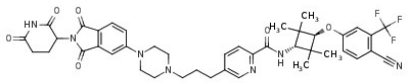
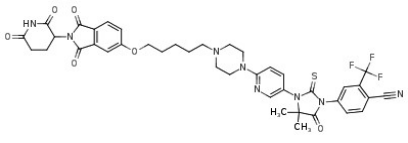
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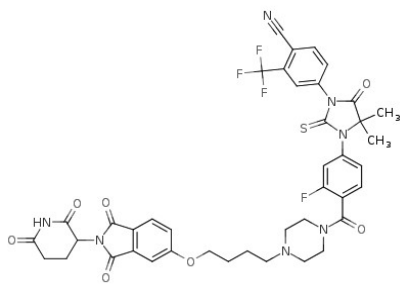
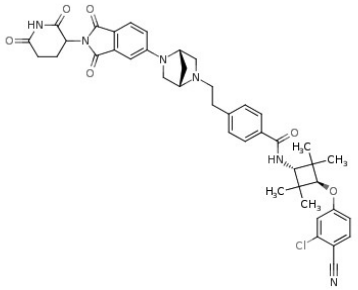
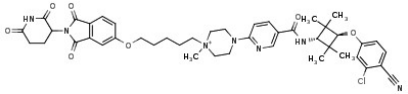
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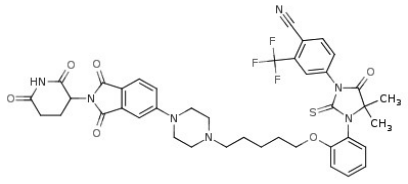
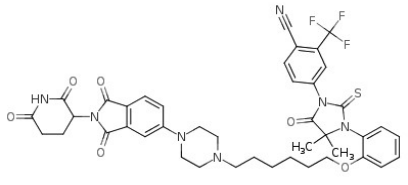
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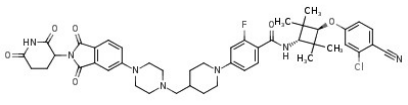
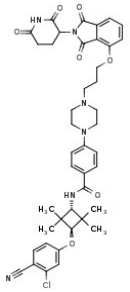
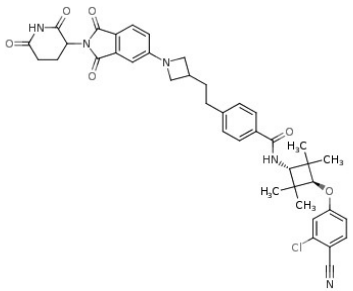
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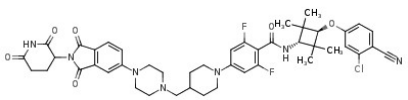
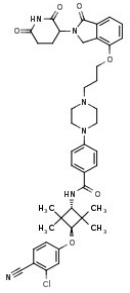
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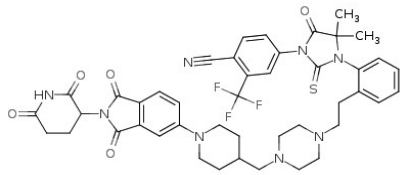
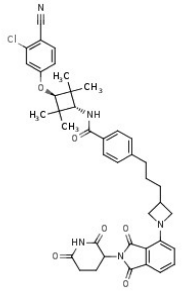
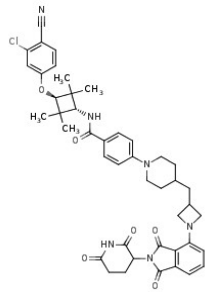
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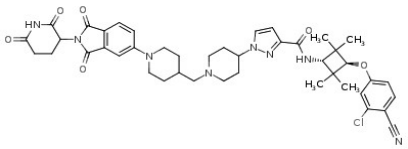
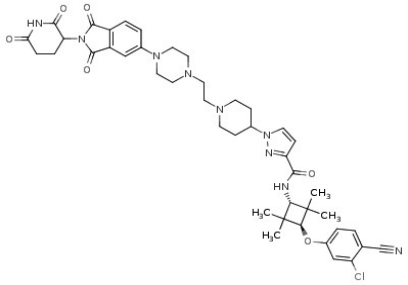
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	D	824,57		

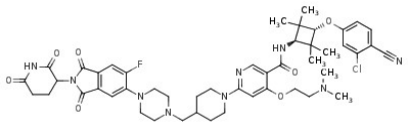
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	D			

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	D	781,52		
	D			

	D	856,57		
	D	767,54		

	D			
	D	736,49		
	D	791,54		

	D			
	D			

	D			