

SUPERINTENDENCIA DE INDUSTRIA Y COMERCIO



No. 05-118410- -00010-0000

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Doctora

Alix Carmenza Céspedes de Vergel

Directora Nuevas Creaciones

SUPERINTENDENCIA DE INDUSTRIA Y COMERCIO

E. S. D.

Referencia: Expediente No. 05.118.410

Solicitud de Patente de Invención titulada: "Derivados de pirazolo-quinazolina, proceso para su preparación y su uso como inhibidores de quinasa"

Solicitante: Nerviano Medical Sciences S.r.l.

RESPUESTA AL AUTO NOTIFICADO POR FIJACIÓN EN LISTA NO. 309**DEL 3 DE SEPTIEMBRE DE 2010, OFICIO NO. 11269 (EXAMEN DE FONDO)**

ÁLVARO CORREA ORDÓÑEZ, mayor de edad y vecino de Bogotá D.C., identificado tal como aparece al pie de mi firma, en mi carácter de apoderado de la sociedad en referencia, doy respuesta al auto emanado por ese Despacho dentro del término legal:

1. Objeciones del Examinador**1.1 De la solicitud de patente****Reivindicaciones**

Dice su Despacho que la solicitud de patente no es clara, ya que hace referencia a las tablas VI-XXI, pero ninguna de éstas muestra alguna estructura como tal químicamente definida. Por lo que se sugiere definir el compuesto particular por su fórmula química o su nomenclatura IUPAC.

Sostiene, por otro lado, que la reivindicación 1 reclama dos tipos de estructura: cuando A corresponde a $-\text{CH}_2-$ y cuando A es $-(\text{CH}_2)_2-$, $-\text{CH}_2-\text{C}(\text{CH}_3)_2-$, $\text{C}(\text{CH}_3)-\text{CH}_2-$ o $-\text{CH}=\text{CH}-$. Dice su Despacho que teniendo en cuenta que para la opción cuando A es $-\text{CH}_2-$ no existen ejemplos específicos no tendría sustento en la descripción, por lo que sugiere quitar esta

opción de la fórmula Ia y Ib.

Finalmente recomienda tener en cuenta las observaciones realizadas en el folio 1170.

2. Argumentos a favor de la patentabilidad de la solicitud

2.1 De la solicitud de patente.

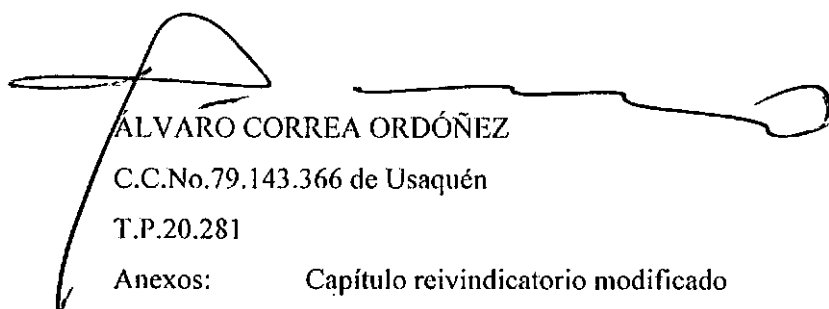
Reivindicaciones

En relación con la observación de su Despacho en cuanto a que la reivindicación 10 no es clara y la 1 no tiene sustento, el solicitante quiere hacer notar que es práctica mundial considerar a los ejemplos solo como explicativos y no limitativos. Sin embargo, con el objeto de hacer expedito el otorgamiento de la presente solicitud de patente, el solicitante ha decidido, en respuesta a sus objeciones, limitar el capítulo reivindicatorio para la reivindicación 1 en donde se suprimió la opción de $A = -CH_2-$ y, además se hizo la modificación sugerida en relación con la reivindicación 10.

De acuerdo con lo anterior anexo al presente escrito se encontrará dicho nuevo capítulo reivindicatorio con las modificaciones anotadas.

En virtud de lo anterior, solicito que se acepten las modificaciones realizadas en el capítulo reivindicatorio y en consecuencia, se otorgue el privilegio de patente de invención para el invento que se tramita en este expediente.

Atentamente,

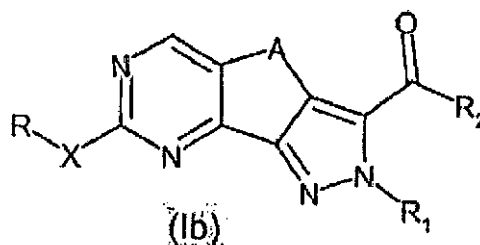
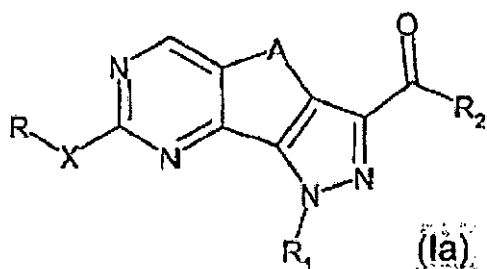


ALVARO CORREA ORDÓÑEZ
C.C.No.79.143.366 de Usaquén
T.P.20.281
Anexos: Capítulo reivindicatorio modificado

RAC/BOGDMS-#515716-V1-P2005_000040-0810.DOC

REIVINDICACIONES

- 1) Un derivado de pirazolo-quinazolina representado por la fórmula (Ia) o (Ib)



En donde

R es hidrógeno o un grupo opcionalmente sustituido seleccionado de amino, alquilo C₁-C₆ recto o ramificado, cicloalquilo C₃-C₁₀, arilo, aril-(alquilo C₁-C₆), heterociclilo o heterociclil-(alquilo C₁-C₆);

X es un enlace sencillo o un radical divalente seleccionado de -NR'-, -CONR'-, -NH-CO-NH-, -O-, -S- o SO₂-, en donde R' es hidrógeno o un grupo opcionalmente sustituido seleccionado de alquilo C₁-C₆ recto o ramificado, cicloalquilo C₃-C₆, arilo, aril-(alquilo C₁-C₆), heterociclilo, heterociclil-(alquilo C₁-C₆) o, junto con el átomo de nitrógeno al cual ellos están unidos, R y R' pueden formar un grupo heteroarilo o heterociclilo

de 5 a 6 miembros que contiene opcionalmente un heteroátomo adicional seleccionado entre N, O o S;

R_1 , unido a uno cualquiera de los átomos de nitrógeno del anillo de pirazol de acuerdo con las fórmulas (Ia) o (Ib), representa un átomo de hidrógeno o un grupo opcionalmente sustituido seleccionado de alquilo C_1-C_6 recto o ramificado, cicloalquilo C_3-C_6 , arilo, aril-(alquilo C_1-C_6), heterociclilo, o heterociclil-(alquilo C_1-C_6) o, en la fórmula (Ib), R_1 es un grupo divalente $-(CH_2)_n-NH-$ que está ligado a R_2 en donde n es 2 o 3; en donde R_1 está opcionalmente sustituido en una de sus posiciones libres por uno o más grupos independientemente seleccionados entre: grupos halógeno, nitro, oxo ($=O$), ciano, azido, alquilo C_1-C_6 , alquilo C_1-C_6 polifluorinado, hidroxil-(alquilo C_1-C_6), arilo, aril-(alquilo C_1-C_6), heterociclilo, heterociclil-(alquilo C_1-C_6), cicloalquilo C_3-C_6 , (alquilo C_1-C_6)-arilo, (alquilo C_1-C_6)-heterociclilo, hidroxil, (alquilo C_1-C_6)-oxi, (alquilo C_1-C_6)-oxi polifluorinado, ariloxi, aril-(alquilo C_1-C_6)-oxi; heterociclil-oxi, heterociclil-(alquilo C_1-C_6)-oxi, metilendioxi, (alquilo C_1-C_6)-carboniloxi, arilo-carboniloxi, carboxi, (alquilo C_1-C_6)-oxi-carbonilo, (alquil C_1-C_6)-oxicarbonil-(alquilo C_1-C_6)-, aril-oxicarbonilo, (cicloalquilo C_3-C_6)-oxicarbonilo, amino, amino-(alquilo C_1-C_6), (alquilo C_1-

C_6)-amino-(alquilo C_1-C_6)-, (alquilo C_1-C_6)-amino-(alquilo C_1-C_6)-oxi, ureido, (alquilo C_1-C_6)-amino, di-(alquilo C_1-C_6)-amino, arilamino, diarilamino, formilamino, (alquilo C_1-C_6)-carbonilamino, arilcarbonilamino, heterociclicarbonilamino, (alquilo C_1-C_6)-oxycarbonilamino, (alquilo C_1-C_6)-oxiimino, (alquilo C_1-C_6)-sulfonilamino, aril-sulfonilamino, formilo, (alquilo C_1-C_6)-carbonilo, aril-carbonilo, heterociclicarbonilo, (cicloalquilo C_3-C_6)-carbonilo, aminocarbonilo, (alquilo C_1-C_6)-aminocarbonilo, di-(alquilo C_1-C_6)-aminocarbonilo, aril-aminocarbonilo, (alquilo C_1-C_6)-sulfonilo, aril-sulfonilo, (alquilo C_1-C_6)-aminosulfonilo, ariltio y alquiltio C_1-C_6 .

R_2 es un grupo seleccionado de $-NR''R'''$, $-N(OH)R''$, $-OR''$ o $-R''$, en donde R'' y R''' son, cada uno independientemente, hidrógeno o un grupo opcionalmente sustituido seleccionado de alquilo C_1-C_6 recto o ramificado, cicloalquilo C_3-C_6 , o (cicloalquilo C_3-C_6)-(alquilo C_1-C_6), arilo, aril-(alquilo C_1-C_6), heterociclicilo, o heterociclicil-(alquilo C_1-C_6) o, junto con el átomo de nitrógeno al cual ellos están unidos, R'' y R''' pueden formar un grupo heteroarilo o heterociclicilo de 5 ó 6 miembros que contiene opcionalmente un heteroátomo adicional seleccionado entre N, O o S;

A es un grupo divalente seleccionado de $-(CH_2)_2-$, $-CH_2-C(CH_3)_2-$, $-C(CH_3)_2-CH_2-$ o $-CH=CH-$;

Cualquiera de los anteriores grupos R, R', R'' y R''' puede estar opcionalmente sustituido en cualquiera de sus posiciones libres por uno o más grupos independientemente seleccionados entre: grupos halógeno, nitro, oxo ($=O$), ciano, azido, alquilo C_1-C_6 , alquilo C_1-C_6 polifluorinado, hidroxialquilo C_1-C_6 , arilo, aril-(alquilo C_1-C_6), heterociclilo, heterociclilalquilo C_1-C_6 , cicloalquilo C_3-C_6 , (alquilo C_1-C_6)-arilo, (alquilo C_1-C_6)-heterociclilo, hidroxialquilo C_1-C_6 -oxi, (alquilo C_1-C_6)-oxi polifluorinado, ariloxi, aril-(alquilo C_1-C_6)-oxi, heterocicliloxi, heterociclilalquilo C_1-C_6 -oxi, metilendioxi, (alquilo C_1-C_6)-carboniloxi, (alquilo C_1-C_6)-carboniloxi-(alquilo C_1-C_6)-, aril-carboniloxi, carboxi, (alquilo C_1-C_6)-oxi-carbonilo, (alquilo C_1-C_6)-oxicarbonil-(alquilo C_1-C_6)-, aril-oxicarbonilo, (cicloalquilo C_3-C_6)-oxicarbonilo, amino, aminoalquilo C_1-C_6 , (alquilo C_1-C_6)-amino-(alquilo C_1-C_6)-, (alquilo C_1-C_6)-amino-(alquilo C_1-C_6)-oxi, ureido, (alquilo C_1-C_6)-amino, di-(alquilo C_1-C_6)-amino, arilamino, diarilamino, formilamino, (alquilo C_1-C_6)-carbonilamino, arilcarbonilamino, heterociclilcarbonilamino, (alquilo C_1-C_6)-

oxicarbonilamino, (alquilo C₁-C₆)-oxiimino, (alquilo C₁-C₆)-sulfonilamino, arilsulfonilamino, formilo, (alquilo C₁-C₆)-carbonilo, arilcarbonilo, heterociclicarbonilo, (cicloalquilo C₃-C₆)-carbonilo, heterociclicarbonilo, aminocarbonilo, (alquilo C₁-C₆)-aminocarbonilo, di-(alquilo C₁-C₆)-aminocarbonilo, arilaminocarbonilo, (alquilo C₁-C₆)-sulfonilo, arilsulfonilo, heterociclicsulfonilo, aminosulfonilo, (alquilo C₁-C₆)-aminosulfonilo, di-(alquilo C₁-C₆)-aminosulfonilo, ariltio y alquiltio C₁-C₆.

Aril o arilo es un grupo seleccionado de: fenilo, bifenilo, α - o β -naftilo, dihidronaftilo, tienilo, benztienilo, furilo, benzofuranilo, pirrolilo, imidazolilo, pirazolilo, tiazolilo, isotiazolilo, oxazolilo, isoxazolilo, indolilo, isoindolilo, purinilo, quinolilo, isoquinolilo, dihidroquinolinilo, quinoxalinilo, benzodioxolilo, indanilo e indenilo.

Heteroaril o heteroarilo es un grupo seleccionado de: piridilo, pirazinilo, pirimidinilo, piridazinilo y triazolilo.

Heterocicliclil o heterocicliclilo es un grupo seleccionado de: pirano, pirrolidina, pirrolina, imidazolina, imidazolidina, pirazolidina, pirazolina, tiazolina,

tiazolidina, dihidrofurano, tetrahydrofurano, 1,3-dioxolano, piperidina, piperazina y morfolina.

o una sal farmacéuticamente aceptable de estos.

2) Un compuesto de fórmula (Ia) o (Ib), de acuerdo con la reivindicación 1, en donde X es un grupo -NH- y R₂ es un grupo seleccionado de -NHR'', -N(OH)R'', -OR'' o -R'', en donde R'' es un grupo opcionalmente sustituido seleccionado entre cicloalquilo C₃-C₆ o (cicloalquilo C₃-C₆)-(alquilo C₁-C₆), arilo, aril-(alquilo C₁-C₆), heterociclilo o heterociclil-(alquilo C₁-C₆); siendo los sustituyentes opcionales tal como se definió anteriormente, y R, R₁, A, arilo y heterociclilo son como se definió anteriormente.

3) Un compuesto de fórmula (Ia) o (Ib), de acuerdo con la reivindicación 1, en donde X es un grupo -O- y R₂ es un grupo seleccionado entre -NHR'', -N(OH)R'', -OR'' o -R'', en donde R'' es un grupo opcionalmente sustituido seleccionado entre cicloalquilo C₃-C₆ o (cicloalquilo C₃-C₆)-(alquilo C₁-C₆), arilo, aril-(alquilo C₁-C₆), heterociclilo o heterociclil-(alquilo C₁-C₆); siendo los sustituyentes opcionales tal como se definió

anteriormente, y R, R₁ y A son como se definió anteriormente.

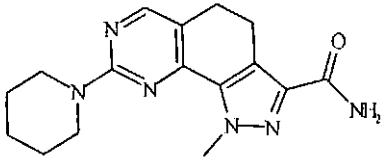
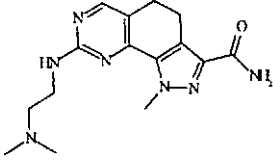
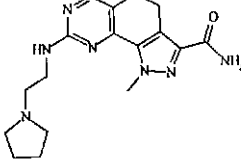
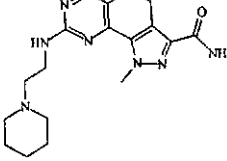
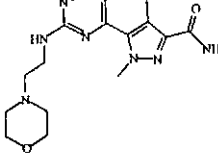
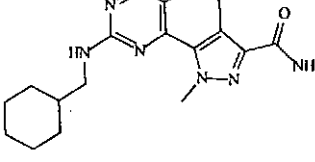
- 4) Un compuesto de fórmula (Ia) o (Ib), de acuerdo con la reivindicación 1, en donde X es un grupo -S- y R₂ es un grupo seleccionado entre -NHR'', -N(OH)R'', -OR'' o -R'', en donde R'' es un grupo opcionalmente sustituido seleccionado entre cicloalquilo C₃-C₆ o (cicloalquilo C₃-C₆)-(alquilo C₁-C₆), arilo, aril-(alquilo C₁-C₆), heterociclilo o heterociclil-(alquilo C₁-C₆); siendo los sustituyentes opcionales tal como se definió anteriormente, y R, R₁ y A son como se definió anteriormente.

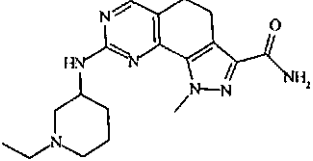
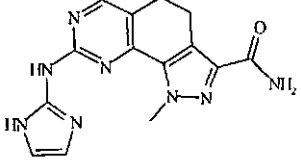
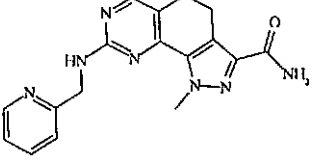
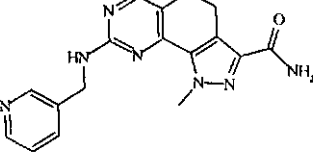
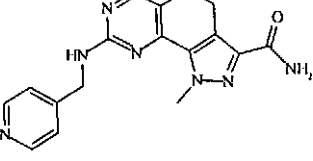
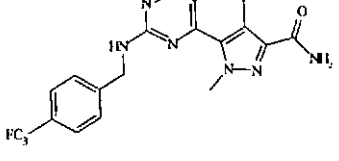
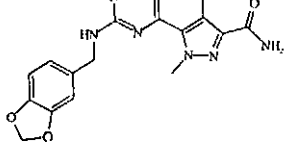
- 5) Un compuesto de fórmula (Ia) o (Ib), de acuerdo con la reivindicación 1, en donde X es un grupo -NH- y R₂ es un grupo -NHR'' o -N(OH)R'' en donde R'' es un átomo de hidrógeno o un grupo alquilo C₁-C₄ recto o ramificado; y en donde A, R y R₁ son como se definió anteriormente.

- 6) Un compuesto de fórmula (Ia) o (Ib), de acuerdo con la reivindicación 1, en donde X es un grupo -O- y R₂ es un grupo -NHR'' o -N(OH)R'' en donde R'' es un átomo de hidrógeno o un grupo alquilo C₁-C₄ recto

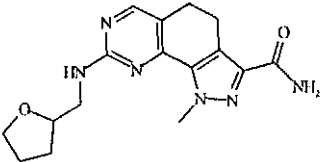
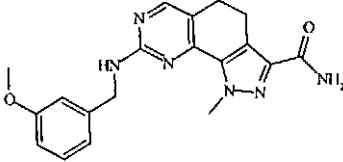
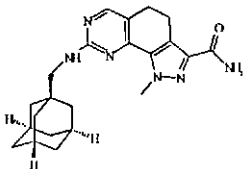
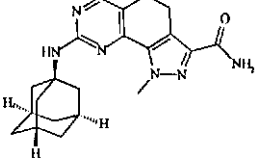
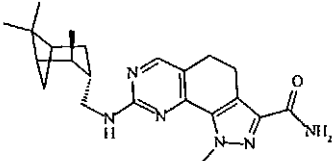
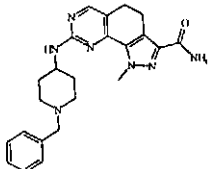
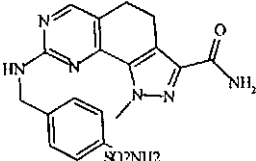
o ramificado; y en donde A, R y R_1 son como se definió anteriormente.

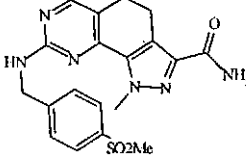
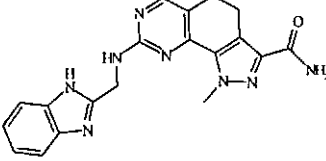
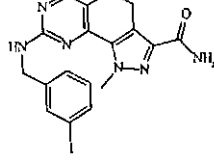
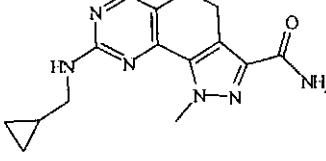
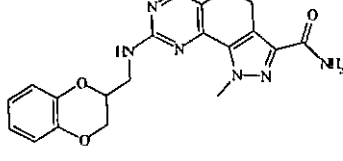
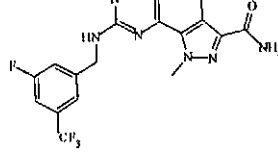
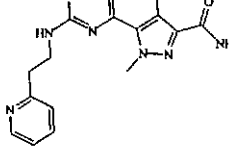
- 7) Un compuesto de fórmula (Ia) o (Ib), de acuerdo con la reivindicación 1, en donde X es un grupo -S- y R_2 es un grupo -NHR'' o -N(OH)R'' en donde R'' es un átomo de hidrógeno o un grupo alquilo C_1-C_4 recto o ramificado; y en donde A, R y R_1 son como se definió anteriormente.
- 8) Un compuesto de fórmula (Ib), de acuerdo con la reivindicación 1, en donde R, X y A son como se definió anteriormente y R_1 y R_2 están ligados juntos por medio de un $-(CH_2)_n-NH-$ divalente en donde n es como se definió anteriormente.
- 9) Un compuesto de fórmula (Ia) o (Ib) de acuerdo con la reivindicación 1, en donde A es un grupo seleccionado entre $-(CH_2)_2-$, $-CH_2-C(CH_3)_2-$ o $-C(CH_3)_2-CH_2-$.
- 10) Cualquier compuesto específico de fórmula (Ia) o (Ib), de acuerdo con la reivindicación 1, opcionalmente en la forma de una sal farmacéuticamente aceptable, entre aquellos definidos en las siguientes tablas VI a XXI.

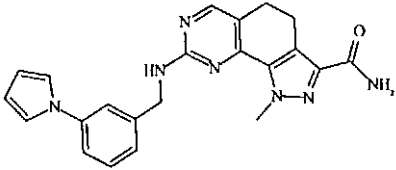
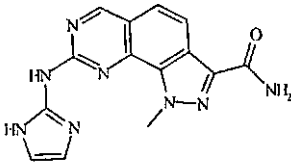
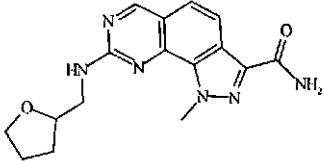
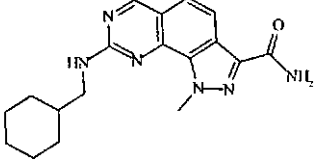
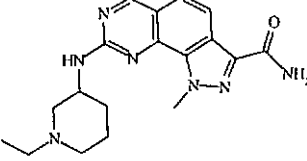
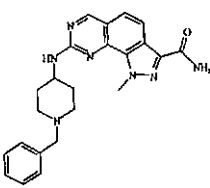
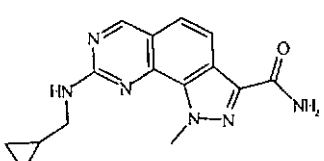
TABLA VI		
Código	Estructura	DATOS NMR
B76-X06-M00(C01)-D03		¹ H NMR (400 MHz, DMSO-d ₆) δ ppm 1.60 (m, 6 H) 2.75 (m, 2 H) 2.96 (m, 2 H) 3.76 (m, 4 H) 4.29 (s, 3 H) 7.24 (s, 1 H) 7.44 (s, 1 H) 8.29 (s, 1 H)
B23-X00-M00(C01)-D03		¹ H NMR (400 MHz, DMSO-d ₆) δ ppm 2.21 (s, 6 H) 2.46 (m, 2 H) 2.74 (m, 2 H) 2.95 (m, 2 H) 3.41 (m, 2 H) 4.32 (s, 3 H) 6.90 (t, J 5.73 Hz, 1 H) 7.24 (s, 1 H) 7.43 (s, 1 H) 8.21 (s, 1 H)
B24-X00-M00(C01)-D03		¹ H NMR (400 MHz, DMSO-d ₆) δ ppm 1.69 (m, 4 H); 2.49 (m, 4 H); 2.95 and 2.61 (2m, 4 H); 3.40 (m, 2 H); 4.32 (s, 3 H); 6.95 (bs, NH); 7.2-7.4 (2s, 2 H); 8.21 (s, 1 H)
B25-X00-M00(C01)-D03		¹ H NMR (400 MHz, DMSO-d ₆) δ ppm 1.51 (m, 6 H) 2.52 (m, 6 H) 2.70 (m, 2 H); 2.95 (m, 2 H); 3.42 (m, 2 H) 4.32 (s, 3 H) 7.2-7.4 (2s, 2 H) 8.21 (s, 1 H)
B26-X00-M00(C01)-D03		¹ H NMR (400 MHz, DMSO-d ₆) δ ppm 2.37-2.54 (m, 6 H) 2.74 (m, 2 H); 2.95 (m, 2 H); 3.45 (m, 2 H) 3.59 (m, 4 H) 4.32 (s, 3 H) 6.93 (bs, NH) 8.22 (s, 1 H)
B28-X00-M00(C01)-D03		¹ H NMR (400 MHz, DMSO-d ₆) δ ppm 1.18 (m, 11 H) 2.72 (m, 2 H) 2.94 (m, 2 H); 3.16 (m, 2 H) 4.31 (s, 3 H) 7.14-7.49 (3bs, 3 H) 8.19 (s, 1 H)

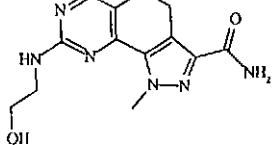
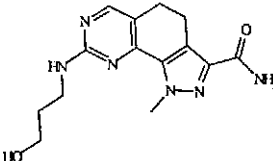
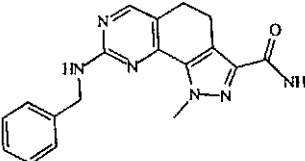
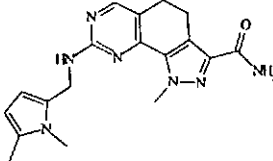
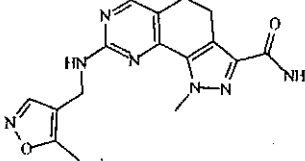
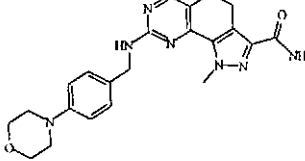
B29-X00-M00(C01)-D03		¹ H NMR (400 MHz, DMSO-d ₆) δ ppm 1.00 (m, 3 H) 2.60-3.20 (m, 10H) 2.73 (m, 2 H) 2.95 (m, 2 H) 3.88 (m, 1 H) 4.31 (s, 3 H) 6.88 (bs, 1 H) 7.24 (s, 1 H) 7.43 (s, 1 H) 8.22 (s, 1 H)
B30-X00-M00(C01)-D03		¹ H NMR (400 MHz, DMSO-d ₆) δ ppm 2.98 (m, 2 H) 3.07 (m, 2 H) 4.34 (s, 3 H) 6.60 (m, 2 H) 7.44 (m, 2 H) 7.32 (s, 1 H) 8.71 (s, 1 H)
B31-X00-M00(C01)-D03		¹ H NMR (400 MHz, DMSO-d ₆) δ ppm 2.74 (m, 2 H) 2.94 (m, 2 H) 4.62 (d, J 6.10 Hz, 2 H) 7.23 (m, 2 H) 7.34 (m, 1 H) 7.41 (s, 1 H) 7.73 (m, 2 H) 8.24 (s, 1 H) 8.50 (m, 1 H)
B32-X00-M00(C01)-D03		¹ H NMR (400 MHz, DMSO-d ₆) δ ppm 2.86 (m, 4 H) 4.17 (s, 3 H) 4.56 (d, J 6.22 Hz, 2 H) 7.23 (s, 1 H) 7.34 (dd, J 7.87, 4.69 Hz, 1 H) 7.42 (s, 1 H) 7.74 (m, 1 H) 7.74 (dt, J 7.68, 1.83 Hz, 1 H) 8.24 (s, 1 H) 8.44 (dd, J 4.76, 1.46 Hz, 1 H) 8.57 (d, J 1.83 Hz, 1 H)
B33-X00-M00(C01)-D03		¹ H NMR (400 MHz, DMSO-d ₆) δ ppm 2.73 (m, 2 H) 2.93 (m, 2 H) 4.55 (d, J 6.22 Hz, 2 H) 7.22 (s, 1 H) 7.32 (m, 2 H) 7.41 (s, 1 H) 7.78 (bs, 1 H) 8.24 (s, 1 H) 8.49 (m, 2 H)
B34-X00-M00(C01)-D03		¹ H NMR (400 MHz, DMSO-d ₆) δ ppm 2.73 (m, 2 H) 2.94 (m, 2 H) 4.62 (d, J 6.22 Hz, 2 H) 7.23 (s, 1 H) 7.41 (s, 1 H) 7.54-7.76 (2m, 4 H) 7.82 (bs, 1 H) 8.24 (s, 1 H)
B35-X00-M00(C01)-D03		¹ H NMR (400 MHz, DMSO-d ₆) δ ppm 2.74 (m, 2 H) 2.94 (m, 2 H) 4.23 (s, 3 H) 4.44 (d, J 6.22 Hz, 2 H) 5.97 (s, 2 H) 6.83 (m, 2 H) 6.91 (s, 1 H) 7.23 (s, 1 H); 7.42 (s, 1 H) 7.63 (bs, 1 H) 8.23 (s, 1 H)

B37-X00-M00(C01)-D03		¹ H NMR (400 MHz, DMSO-d ₆) δ ppm 1.73 (m, 2 H) 1.93 (m, 2 H) 2.22 (m, 2 H) 2.73 (m, 2 H) 2.95 (m, 2 H) 3.34 (m, 4 H) 4.32 (s, 3 H) 7.09 (bs, 1 H) 7.22 (s, 1 H) 7.43 (s, 1 H) 8.22 (s, 1 H)
B38-X00-M00(C01)-D03		¹ H NMR (400 MHz, DMSO-d ₆) δ ppm 2.74 (m, 2 H) 2.81 (t, <i>J</i> 7.38 Hz, 2 H) 2.95 (t, <i>J</i> 7.62 Hz, 2 H) 3.54 (m, 2 H) 4.32 (s, 3 H) 6.86 (s, 1 H) 7.16 (t, <i>J</i> 5.55 Hz, 1 H) 7.24 (s, 1 H) 7.43 (s, 1 H) 7.61 (s, 1 H) 8.22 (s, 1 H) 12.00 (s, 1 H)
B39-X00-M00(C01)-D03		¹ H NMR (400 MHz, DMSO-d ₆) δ ppm 2.00 (m, 2 H) 2.73 (m, 2 H) 2.94 (m, 2 H) 3.33 (m, 4 H) 4.25 (s, 3 H) 6.99 (s, 1 H) 7.27 (m, 3 H) 7.24 (s, 3 H) 7.43 (s, 1 H) 7.80 (s, 1 H) 8.22 (s, 1 H)
B40-X00-M00(C01)-D03		¹ H NMR (400 MHz, DMSO-d ₆) δ ppm 2.22 (s, 3 H) 2.44 (m, <i>J</i> 4.39 Hz, 4 H) 2.83 (m, 4 H) 3.10 (m, 4 H) 4.20 (s, 3 H) 4.47 (d, <i>J</i> 6.22 Hz, 2 H) 6.78 (m, 2 H) 6.94 (m, 1 H) 7.13 (m, 1 H) 7.22 (s, 1 H) 7.41 (s, 1 H) 7.63 (s, 1 H) 8.22 (s, 1 H)
B41-X00-M00(C01)-D03		¹ H NMR (400 MHz, DMSO-d ₆) δ ppm 2.28 (s, 3 H) 2.52 (m, 4 H) 2.83 (m, 4 H) 3.11 (s, 4 H) 4.22 (s, 3 H) 4.43 (d, <i>J</i> 6.22 Hz, 2 H) 6.88 (d, <i>J</i> 8.78 Hz, 2 H) 7.20 (d, <i>J</i> 8.66 Hz, 2 H) 7.23 (s, 1 H) 7.41 (t, 1 H) 7.57 (t, <i>J</i> 6.10 Hz, 1 H) 8.21 (s, 1 H)
B42-X00-M00(C01)-D03		¹ H NMR (400 MHz, DMSO-d ₆) δ ppm 2.75 (m, 2 H) 2.95 (m, 2 H) 4.27 (s, 3 H) 4.71 (d, <i>J</i> 6.22 Hz, 2 H) 6.96 (m, 1 H) 7.32 (m, 1 H) 7.24 (s, 1 H) 7.43 (s, 1 H) 7.73 (s, 1 H) 8.26 (s, 1 H)
B44-X00-M00(C01)-D03		¹ H NMR (400 MHz, DMSO-d ₆) δ ppm 2.85 (m, 4 H) 4.27 (s, 3 H) 4.52 (d, <i>J</i> 5.97 Hz, 2 H) 6.24 (d, <i>J</i> 2.68 Hz, 1 H) 6.38 (dd, <i>J</i> 3.11, 1.89 Hz, 1 H) 7.23 (m, <i>J</i> 0.49 Hz, 1 H) 7.43 (s, 1 H) 7.56 (m, <i>J</i> 0.98 Hz, 2 H) 8.24 (s, 1 H)

B45-X00-M00(C01)-D03		¹ H NMR (400 MHz, DMSO-d ₆) δ ppm 1.5-1.9 (3m, 4 H) 2.73 (m, 2 H) 2.94 (m, 2 H) 3.33 (m, 2 H) 3.6-3.8 (2m, 2 H) 4.05 (m, 1 H) 4.31 (s, 3 H) 7.10 (bs, 1 H) 7.24 (s, 1 H) 7.44 (s, 1 H) 8.21 (s, 1 H)
B46-X00-M00(C01)-D03		¹ H NMR (400 MHz, DMSO-d ₆) δ ppm 2.73 (t, <i>J</i> =7.62 Hz, 2 H) 2.93 (t, <i>J</i> =7.68 Hz, 2 H) 3.73 (s, 3 H) 4.19 (s, 3 H) 4.51 (d, <i>J</i> =6.34 Hz, 2 H) 6.74 - 6.82 (m, 1 H) 6.87 - 6.96 (m, 2 H) 7.16 - 7.30 (m, 2 H) 7.41 (s, 1 H) 7.68 (t, <i>J</i> =6.65 Hz, 1 H) 8.23 (s, 1 H)
B47-X00-M00(C01)-D03		¹ H NMR (400 MHz, DMSO-d ₆) δ ppm 1.68 (none, 2) 2.81 (m, 4 H) 3.10 (none, 1 H) 4.34 (s, 3 H) 7.00 (s, 1 H) 7.23 (s, 1 H) 7.43 (s, 1 H) 8.18 (s, 1 H)
B48-X00-M01(C01)-D03		¹ H NMR (400 MHz, DMSO-d ₆) δ ppm 1.72 (s, 6 H) 2.14 (s, 3 H) 2.22 (m, <i>J</i> 2.07 Hz, 6 H) 4.70 (s, 3 H) 7.19 (s, 1 H) 7.41 (s, 1 H) 7.48 (d, <i>J</i> 8.66 Hz, 1 H) 7.76 (s, 1 H) 7.91 (d, <i>J</i> 8.66 Hz, 1 H) 9.13 (s, 1 H)
B49-X00-M00(C01)-D03		¹ H NMR (400 MHz, DMSO-d ₆) δ ppm 0.99 (s, 3 H) 1.04 (d, <i>J</i> 7.07 Hz, 3 H) 1.19 (s, 3 H) 1.4-2.4 (5m, 8H) 2.70-3.00 (2t, 4 H) 3.34 (bs, 2 H) 4.35 (s, 3 H) 7.23-7.42 (3bs, 3 H) 8.20 (s, 1 H)
B50-X00-M00(C01)-D03		¹ H NMR (400 MHz, DMSO-d ₆) δ ppm 1.54 (m, 2 H) 1.91 (d, <i>J</i> 11.71 Hz, 2 H) 2.06 (m, 2 H) 2.73 (m, <i>J</i> 7.93, 7.44 Hz, 2 H) 2.83 (d, <i>J</i> 11.34 Hz, 2 H) 2.94 (t, <i>J</i> 7.62 Hz, 2 H) 3.48 (s, 2 H) 3.70 (m, 1 H) 4.30 (s, 3 H) 7.01 (d, <i>J</i> 4.51 Hz, 1 H) 7.23 (s, 1 H) 7.30 (m, 5 H) 7.43 (s, 1 H) 8.20 (s, 1 H)
B51-X00-M00(C01)-D03		¹ H NMR (400 MHz, DMSO-d ₆) δ ppm 2.73 (t, <i>J</i> =7.62 Hz, 2 H) 2.93 (t, <i>J</i> =7.68 Hz, 2 H) 4.10 (s, 3 H) 4.60 (d, <i>J</i> =6.10 Hz, 2 H) 7.22 (s, 1 H) 7.27 (s, 2 H) 7.41 (s, 1 H) 7.51 (d, <i>J</i> =8.54 Hz, 2 H) 7.77 (d, <i>J</i> =8.41 Hz, 2 H) 7.78 - 7.83 (m, 1 H) 8.23 (s, 1 H)

B52-X00-M00(C01)-D03		¹ H NMR (400 MHz, DMSO-d ₆) δ ppm 2.73 (m, 2 H) 2.93 (m, 2 H) 3.18 (s, 3 H) 4.63 (d, <i>J</i> 6.22 Hz, 2 H) 7.23 (s, 1 H) 7.41 (s, 1 H) 7.59 (m, 2 H) 7.86 (m, 3 H) 8.24 (s, 1 H)
B53-X00-M00(C01)-D03		¹ H NMR (400 MHz, DMSO-d ₆) δ ppm 3.11 (m, 4 H) 4.37 (s, 3 H) 4.43 (s, 3 H) 7.37 (m, 4 H) 7.57 (s, 1 H) 7.74 (m, 2 H) 8.20 (m, 2 H) 8.92 (s, 1 H)
B54-X00-M00(C01)-D03		¹ H NMR (400 MHz, DMSO-d ₆) δ ppm 2.73 and 2.93 (2t, 4 H, <i>J</i> 8.04 Hz) 4.18 (s, 3 H) 4.49 (d, 2 H, 6.34 Hz) 7.13 (m, 1 H) 7.36 (m, 1 H) 7.42 and 7.23 (2s, 2 H) 7.58 (m, 1 H) 7.73 (bs, 2 H) 8.23 (s, 1 H)
B55-X00-M00(C01)-D03		¹ H NMR (400 MHz, DMSO-d ₆) δ ppm 0.24 (m, 2 H) 0.44 (m, 2 H) 1.13 (m, 1 H) 2.74 (m, 2 H) 2.95 (t, <i>J</i> 7.68 Hz, 2 H) 3.20 (m, 2 H) 4.32 (s, 3 H) 7.17 (t, <i>J</i> 5.79 Hz, 1 H) 7.23 (s, 1 H) 7.43 (s, 1 H) 8.21 (s, 1 H)
B56-X00-M00(C01)-D03		¹ H NMR (400 MHz, DMSO-d ₆) δ ppm 2.75 (t, <i>J</i> =7.68 Hz, 2 H) 2.95 (t, <i>J</i> =7.80 Hz, 2 H) 3.51 - 3.75 (m, 2 H) 4.04 (dd, <i>J</i> =11.52, 6.77 Hz, 1 H) 4.27 (s, 3 H) 4.34 (dd, <i>J</i> =11.58, 2.19 Hz, 1 H) 4.38 - 4.48 (m, 1 H) 6.74 - 6.94 (m, 4 H) 7.24 (s, 1 H) 7.36 (t, <i>J</i> =5.97 Hz, 1 H) 7.44 (s, 1 H) 8.25 (s, 1 H)
B57-X00-M00(C01)-D03		¹ H NMR (400 MHz, DMSO-d ₆) δ ppm 2.74 (m, 2 H) 2.94 (m, 2 H) 4.14 (bs, 3 H) 4.62 (d, <i>J</i> 6.22 Hz, 2 H) 7.23 (s, 1 H) 7.42 (s, 1 H) 7.51 (m, 2 H) 7.60 (m, 1 H) 7.83 (bs, 1 H) 9.26 (s, 1 H).
B58-X00-M00(C01)-D03		¹ H NMR (400 MHz, DMSO-d ₆) δ ppm 2.74 (m, 2 H) 2.95 (m, 2 H) 3.05 (m, 2 H) 3.69 (m, 2 H) 4.33 (s, 3 H) 7.24 (3m, 3 H) 7.32 (m, 1 H), 7.43 /m, 1 H) 8.22 (s, 1 H) 8.51 (m, 1 H).

B59-X00-M00(C01)-D03		¹ H NMR (400 MHz, DMSO-d ₆) δ ppm 2.73 and 2.93 (2t, 4 H, J 7.56) 4.18 (s, 3 H) 6.27 (2s, 2 H) 7.22 (m, 1 H) 7.31 (2s, 2 H) 7.37-7.43 (2m, 2 H) 7.55 (s, 1 H) 7.74 (bs, 1 H) 8.24 (s, 1 H).
B30-X00-M01(C01)-D03		¹ H NMR (400 MHz, DMSO-d ₆) δ ppm 4.72 (s, 3 H) 6.67 (m, 1 H) 7.56 (m, 1 H) 7.44 (s, 1 H) 7.63 (s, 1 H) 8.33 (m, 1 H) 8.35 (m, 1 H) 9.73).
B45-X00-M01(C01)-D03		¹ H NMR (400 MHz, DMSO-d ₆) δ ppm 1.50-2.00 (2m, 4 H) 3.34 (m, 2 H) 3.67-3.69 (2m, 2 H) 4.18 (m, 1 H) 4.67 (s, 3 H) 7.42 (m, 1 H) 7.74 (m, 2 H) 7.88 (m, 1 H) 7.88 (m, 1 H) 9.15 (s, 1 H).
B28-X00-M01(C01)-D03		¹ H NMR (400 MHz, DMSO-d ₆) δ ppm 0.90-2.00 (6m, 11 H) 3.34 (m, 2 H) 4.67 (s, 3 H) 7.41 (bs, 1 H) 7.48 (m, 2 H) 7.86 (m, 1 H) 9.12 (s, 1 H).
B29-X00-M01(C01)-D03		¹ H NMR (400 MHz, DMSO-d ₆) δ ppm 4.04 (m, 1 H) 4.66 (s, 3 H) 7.42 (bs, 1 H) 7.50 (m, 1 H) 7.70 (s, 1 H) 7.88 (m, 1 H) 9.15 (s, 1 H).
B50-X00-M01(C01)-D03		¹ H NMR (400 MHz, DMSO-d ₆) δ ppm 4.65 (s, 3 H) 7.00-8.00 (m, 9H) 9.14 (s, 1 H).
B55-X00-M01(C01)-D03		¹ H NMR (400 MHz, DMSO-d ₆) δ ppm 0.31 (m, 2 H) 0.49 (m, 2 H) 1.25 (m, 1 H) 3.33 (m, 2 H) 4.68 (s, 3 H) 7.41 (s, 1 H) 7.49 (m, 2 H) 7.73 (s, 1 H) 7.75 (s, 1 H) 9.14 (s, 1 H).

B01-X00-M00(C01)-D03		¹ H NMR (400 MHz, DMSO-d ₆) δ ppm 2.84 (m, 4 H) 3.40 (m, 4 H) 4.31 (s, 3 H) 4.66 (s, 1 H) 6.96 (t, <i>J</i> 5.67 Hz, 1 H) 7.23 (s, 1 H) 7.43 (s, 1 H) 8.21 (s, 1 H)
B02-X00-M00(C01)-D03		¹ H NMR (400 MHz, DMSO-d ₆) δ ppm 1.72 (m, 2 H) 2.73 (m, 2 H) 2.95 (m, 2 H) 3.50 (m, 2 H) 4.32 (s, 3 H) 4.45 (m, 1 H) 7.05 (bs, 1 H) 7.23 (s, 1 H) 7.42 (s, 1 H) 8.20 (s, 1 H).
B05-X00-M00(C01)-D03		¹ H NMR (400 MHz, DMSO-d ₆) δ ppm 2.73 (m, 2 H) 2.93 (m, 2 H) 4.17 (bs, 3 H) 4.55 (d, <i>J</i> 6.22 Hz, 2 H) 7.15-7.40 (m, 7H) 7.70 (bs, 1 H) 8.23 (s, 1 H).
B69-X00-M00(C01)-D03		¹ H NMR (400 MHz, DMSO-d ₆) δ ppm 2.15 (s, 3 H) 2.74 (t, <i>J</i> =7.68 Hz, 2 H) 2.95 (t, <i>J</i> =7.68 Hz, 2 H) 3.44 (s, 3 H) 4.32 (s, 3 H) 4.46 (d, <i>J</i> =5.73 Hz, 2 H) 5.66 (dd, <i>J</i> =3.41, 0.73 Hz, 1 H) 5.84 (d, <i>J</i> =3.29 Hz, 1 H) 7.24 (s, 1 H) 7.28 (t, <i>J</i> =4.94 Hz, 1 H) 7.43 (s, 1 H) 8.24 (s, 1 H)
B70-X00-M00(C01)-D03		¹ H NMR (400 MHz, DMSO-d ₆) δ ppm 2.75 and 2.95 (2t, 4 H, <i>J</i> 7.32 Hz) 4.24 (s, 3 H) 4.57 (d, 2 H, <i>J</i> 6.22 Hz) 6.13 (s, 1 H) 7.23 and 7.43 (2s, 2 H) 7.64 (bs, 1 H) 8.25 (s, 1 H)
B71-X00-M00(C01)-D03		

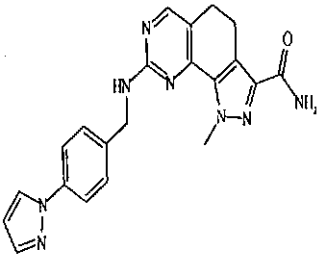
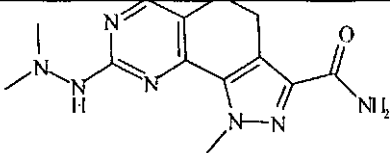
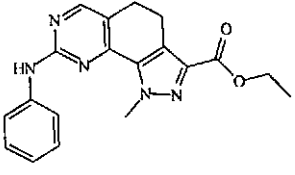
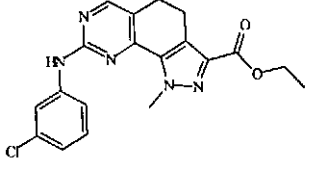
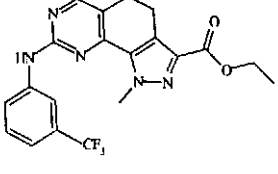
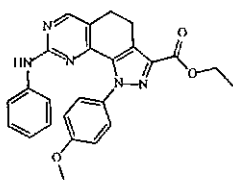
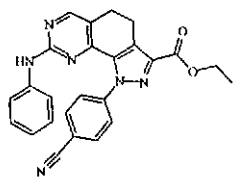
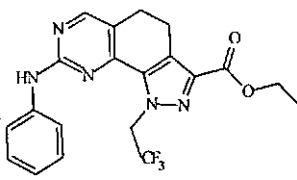
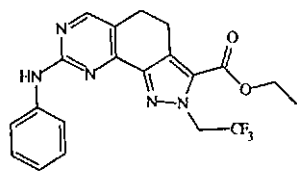
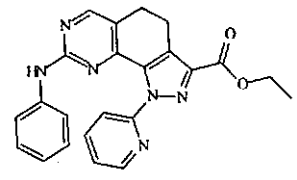
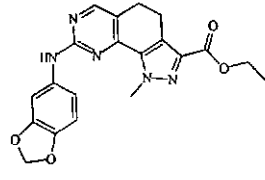
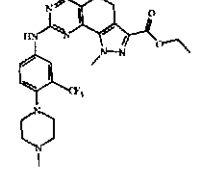
B72-X00-M00(C01)-D03		¹ H NMR (400 MHz, DMSO-d ₆) δ ppm 2.74 (t, <i>J</i> =7.62 Hz, 2 H) 2.94 (t, <i>J</i> =7.62 Hz, 2 H) 4.20 (s, 3 H) 4.58 (d, <i>J</i> =6.22 Hz, 2 H) 6.53 (dd, <i>J</i> =2.50, 1.77 Hz, 1 H) 7.22 (s, 1 H) 7.41 (s, 1 H) 7.46 (d, <i>J</i> =8.66 Hz, 2 H) 7.72 (dd, <i>J</i> =1.71, 0.49 Hz, 1 H) 7.74 - 7.77 (m, 1 H) 7.77 (d, <i>J</i> =8.66 Hz, 2 H) 8.24 (s, 1 H) 8.43 (dd, <i>J</i> =2.50, 0.55 Hz, 1 H)
B74-X00-M00(C01)-D03		¹ H NMR (400 MHz, DMSO-d ₆) δ ppm 2.73 (m, 2 H) 2.96 (m, 2 H) 3.16 (s, 6 H) 4.43 (s, 3 H) 7.23 (bs, 1 H) 7.43 (bs, 1 H) 8.28 (s, 1 H).

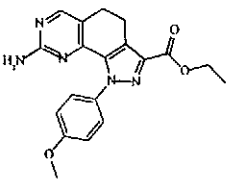
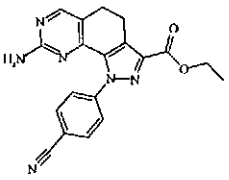
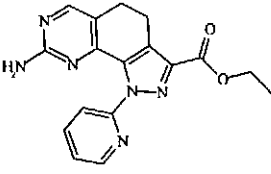
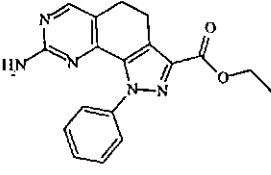
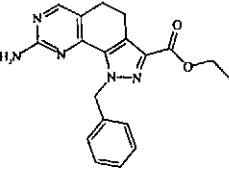
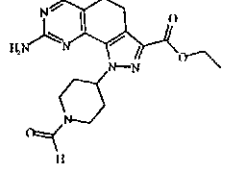
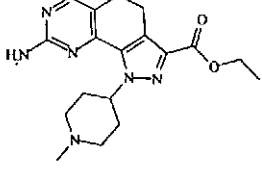
TABLA VII

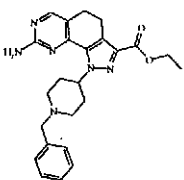
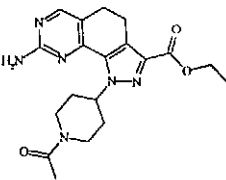
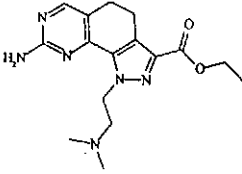
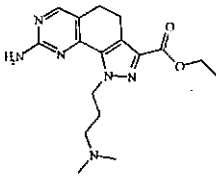
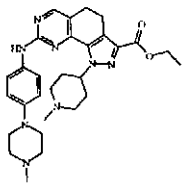
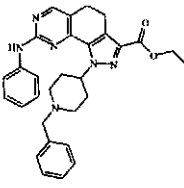
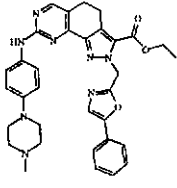
Código	Estructura	Datos NMR
B04-X00-M00(C01)-D01		¹ H NMR (400 MHz, DMSO-d ₆) δ ppm 1.29 (t, <i>J</i> 7.07 Hz, 3 H) 2.82 (m, 2 H) 2.95 (m, 2 H) 4.27 (q, <i>J</i> 7.07 Hz, 2 H) 4.32 (s, 3 H) 6.93 (m, 2 H) 7.37 (m, 2 H) 7.77 (m, 2 H) 8.39 (s, 1 H) 9.49 (s, 1 H).
B06-X00-M00(C01)-D01		¹ H NMR (400 MHz, DMSO-d ₆) δ ppm 1.29 (t, <i>J</i> 7.07 Hz, 3 H) 2.84 (m, 2 H) 2.96 (m, 2 H) 4.27 (q, <i>J</i> 7.07 Hz, 2 H) 6.97 (m, 1 H) 7.30 (m, 1 H) 7.54 (m, 1 H) 7.97 (m, 1 H) 8.42 (s, 1 H) 9.74 (s, 1 H).
B07-X00-M00(C01)-D01		¹ H NMR (400 MHz, DMSO-d ₆) δ ppm 1.29 (t, <i>J</i> 7.07 Hz, 3 H) 2.85 (m, 2 H) 2.97 (m, 2 H) 4.28 (q, <i>J</i> 7.07 Hz, 2 H) 4.33 (s, 3 H) 7.28 (m, 1 H) 7.51 (m, 1 H) 7.89 (m, 2 H) 8.18 (bs, 1 H) 8.47 (s, 1 H) 9.88 (s, 1 H).

B08-X00-M00(C01)-D01		
B09-X00-M00(C01)-D01		¹ H NMR (400 MHz, DMSO-d ₆) δ ppm 1.29 (t, <i>J</i> 7.07 Hz, 3 H) 2.21 (s, 3 H,) 2.45 (m, 2 H) 2.81 (m, 2 H) 2.95 (m, 2 H) 3.69 (m, 4 H) 4.26 (q, <i>J</i> 7.07 Hz, 2 H) 4.33 (s, 3 H) 6.65 (m, 1 H) 7.10 (m, 1 H) 7.19 (m, 1 H) 7.21 (m, 1 H) 8.38 (s, 1 H) 9.31 (bs, 1 H).
B10-X00-M00(C01)-D01		¹ H NMR (400 MHz, DMSO-d ₆) δ ppm 1.34 (t, <i>J</i> =7.19 Hz, 3 H) 2.25 (s, 3 H) 2.48 (m, 4 H) 2.84 (t, <i>J</i> =7.74 Hz, 2 H) 2.99 (t, <i>J</i> =7.74 Hz, 2 H) 3.10 (m, 4 H) 4.32 (q, <i>J</i> =7.19 Hz, 2 H) 4.36 (s, 3 H) 6.93 (d, <i>J</i> =9.34 Hz, 2 H) 7.53 (d, <i>J</i> =9.34 Hz, 2 H) 8.37 (s, 1 H) 9.29 (s, 1 H)
B04-X00-M00(C02)-D01		
B04-X00-M00(C04)-D01		¹ H NMR (400 MHz, DMSO-d ₆) δ ppm 1.30 (t, <i>J</i> 7.07 Hz, 3 H) 2.82 (m, 2 H) 2.96 (m, 2 H) 3.79 (m, 2 H) 4.28 (q, <i>J</i> 7.07 Hz, 2 H) 4.78 (t, <i>J</i> 5.25 Hz, OH) 4.88 (t, <i>J</i> 5.73 Hz, 2 H) 6.95 (m, 1 H) 7.29 (m, 2 H) 7.65 (m, 2 H) 8.39 (s, 1 H) 9.44 (bs, 1 H).
B04-X00-M00(C06)-D01		¹ H NMR (400 MHz, DMSO-d ₆) δ ppm 1.12 (t, 3 H, <i>J</i> =7.07 Hz) 1.33 (t, 3 H, <i>J</i> =7.07 Hz) 2.90 (m, 2 H) 3.03 (m, 2 H) 4.07 (q, 2 H, <i>J</i> =7.07 Hz) 4.31 (q, 2 H, <i>J</i> =7.07 Hz) 5.73 (s, 2 H) 7.01 (m, 1 H) 7.31 (m, 2 H) 7.57 (m, 2 H) 8.44 (s, 1 H) 9.49 (bs, 1 H).
B04-X00-M00(C08)-D01		

B04-X00-M00(C09)-D01		
B04-X00-M00(C10)-D01		
B04-X00-M00(C05)-D01		¹ H NMR (400 MHz, DMSO-d ₆) δ ppm 1.33 (t, <i>J</i> 7.07 Hz, 3 H) 2.87 (m, 2 H) 3.02 (m, 2 H) 4.36 (q, <i>J</i> 7.07 Hz, 2 H) 5.53 (q, <i>J</i> 8.90 Hz, 2 H) 6.90 (m, 1 H) 7.24 (m, 2 H) 7.79 (m, 2 H) 8.42 (s, 1 H) 9.74 (bs, 1 H).
B04-X00-M04(C05)-D01		¹ H NMR (400 MHz, DMSO-d ₆) δ ppm 1.30 (t, <i>J</i> 7.07 Hz, 3 H) 2.87 (m, 2 H) 2.98 (m, 2 H) 4.29 (q, <i>J</i> 7.07 Hz, 2 H) 5.85 (q, <i>J</i> 8.90 Hz, 2 H) 6.80-7.60 (3m, 5 H) 8.43 (s, 1 H) 9.58 (bs, 1 H).
B04-X00-M00(C11)-D01		
B36-X00-M00(C01)-D01		
B12-X00-M00(C01)-D01		¹ H NMR (400 MHz, DMSO-d ₆) δ ppm 1.33 (t, <i>J</i> 7.07 Hz, 3 H) 2.25 (s, 3 H) 2.52 (m, 4 H) 2.93 (m, 8 H) 4.31 (q, <i>J</i> 7.07 Hz, 2 H) 4.36 (s, 3 H) 7.54 (d, <i>J</i> 8.90 Hz, 1 H) 7.93 (dd, <i>J</i> 8.84, 2.50 Hz, 1 H) 8.07 (d, <i>J</i> 2.56 Hz, 1 H) 8.46 (s, 1 H) 9.78 (s, 1 H)

B13-X00-M00(C01)-D01		¹ H NMR (400 MHz, DMSO-d ₆) δ ppm 1.33 (t, <i>J</i> 7.07 Hz, 3 H) 2.28 (s, 3 H) 2.53 (m, 4 H) 2.94 (m, 8 H) 4.31 (q, <i>J</i> 7.15 Hz, 2 H) 4.38 (s, 3 H) 7.14 (d, <i>J</i> 8.90 Hz, 1 H) 7.53 (dd, <i>J</i> 8.72, 2.50 Hz, 1 H) 7.96 (d, <i>J</i> 2.44 Hz, 1 H) 8.44 (s, 1 H) 9.60 (s, 1 H)
B00-X00-M00(C00)-D01		¹ H NMR (400 MHz, DMSO-d ₆) δ ppm 1.33 (t, <i>J</i> =7.2 Hz, 3 H) 2.78 (m, 2 H) 2.96 (m, 2 H) 4.31 (q, <i>J</i> =7.2 Hz, 2 H) 6.64 (m, 2 H) 8.19 (bs, 1 H)
B00-X00-M00(C03)-D01		
B00-X00-M04(C03)-D01		
B00-X00-M00(C04)-D01		¹ H NMR (400 MHz, DMSO-d ₆) δ ppm 1.32 (t, <i>J</i> =7.07 Hz, 3 H) 2.76 (t, <i>J</i> =7.68 Hz, 2 H) 2.94 (t, <i>J</i> =7.50 Hz, 2 H) 3.79 - 3.88 (m, 2 H) 4.30 (q, <i>J</i> =7.07 Hz, 2 H) 4.80 (t, <i>J</i> =5.79 Hz, 1 H) 4.84 (t, <i>J</i> =5.97 Hz, 2 H) 6.55 (s, 2 H) 8.19 (s, 1 H)
B00-X00-M00(C05)-D01		
B00-X00-M00(C08)-D01		¹ H NMR (400 MHz, DMSO-d ₆) δ ppm 1.35 (t, <i>J</i> =7.07 Hz, 3 H) 2.83 (t, <i>J</i> =7.56 Hz, 2 H) 3.02 (t, <i>J</i> =7.38 Hz, 2 H) 4.36 (q, <i>J</i> =7.07 Hz, 2 H) 6.14 (s, 2 H) 7.44 (s, 2 H) 7.83 (d, <i>J</i> =8.78 Hz, 2 H) 7.92 - 7.99 (m, 2 H) 8.25 (s, 1 H)

B00-X00-M00(C09)-D01		¹ H NMR (400 MHz, DMSO-d ₆) δ ppm 1.34 (t, <i>J</i> =7.13 Hz, 3 H) 2.80 (t, <i>J</i> =7.50 Hz, 2 H) 3.00 (t, <i>J</i> =7.38 Hz, 2 H) 3.85 (s, 3 H) 4.34 (q, <i>J</i> =7.11 Hz, 2 H) 6.10 (s, 2 H) 7.03 (d, <i>J</i> =9.02 Hz, 2 H) 7.50 (d, <i>J</i> =9.02 Hz, 2 H) 8.20 (s, 1 H)
B00-X00-M00(C10)-D01		¹ H NMR (400 MHz, DMSO-d ₆) δ ppm 1.34 (t, <i>J</i> =7.07 Hz, 3 H) 2.83 (t, <i>J</i> =7.56 Hz, 2 H) 3.01 (t, <i>J</i> =7.68 Hz, 2 H) 4.36 (q, <i>J</i> =7.15 Hz, 2 H) 6.24 (s, 2 H) 7.83 (d, <i>J</i> =8.78 Hz, 2 H) 7.97 (d, <i>J</i> =8.78 Hz, 2 H) 8.23 (s, 1 H)
B00-X00-M00(C11)-D01		¹ H NMR (400 MHz, DMSO-d ₆) δ ppm 1.34 (t, <i>J</i> =7.07 Hz, 3 H) 2.83 (t, <i>J</i> =7.50 Hz, 2 H) 3.01 (t, <i>J</i> =7.56 Hz, 2 H) 4.35 (q, <i>J</i> =7.07 Hz, 2 H) 6.02 (s, 2 H) 7.57 (ddd, <i>J</i> =7.53, 4.85, 1.04 Hz, 1 H) 7.68 (dt, <i>J</i> =7.99, 0.95 Hz, 1 H) 8.05 (td, <i>J</i> =7.74, 1.95 Hz, 1 H) 8.21 (s, 1 H) 8.53 (ddd, <i>J</i> =4.88, 1.83, 0.85 Hz, 1 H)
B00-X00-M00(C16)-D01		¹ H NMR (400 MHz, DMSO-d ₆) δ ppm 1.34 (t, 3 H, <i>J</i> = 7.07 Hz) 2.82 and 3.01 (2t, 4 H, <i>J</i> = 7.68 Hz) 4.34 (q, 2 H, <i>J</i> = 7.68 Hz) 6.06 (s, 2 H) 7.46-7.60 (2m, 5 H) 8.22 (s, 1 H)
B00-X00-M00(C17)-D01		¹ H NMR (400 MHz, DMSO-d ₆) δ ppm 1.32 (t, 3 H, <i>J</i> = 7.20 Hz) 2.76 and 2.96 (2t, 4 H, <i>J</i> = 7.31 Hz) 4.29 (q, 2 H, <i>J</i> = 7.20 Hz) 6.09 (s, 2 H) 6.64 (s, 2 H) 7.34 (m, 5 H) 8.19 (s, 1 H)
B00-X00-M00(C20)-D01		¹ H NMR (400 MHz, DMSO-d ₆) δ ppm 1.32 (t, 3 H, <i>J</i> 7.19 Hz) 2.09 (m, 4 H) 3.85 (m, 4 H) 4.31 (q, 2 H, <i>J</i> 7.19 Hz) 5.88 (m, 1 H) 6.67 (bs, 2 H) 8.08 (s, 1 H) 8.21 (s, 1 H).
B00-X00-M00(C19)-D01		¹ H NMR (400 MHz, DMSO-d ₆) δ ppm 1.32 (t, <i>J</i> =7.07 Hz, 3 H) 1.93 - 2.16 (m, 4 H) 2.24 - 2.43 (m, 5 H) 2.74 (t, <i>J</i> =7.62 Hz, 2 H) 2.88 - 3.02 (m, 4 H) 4.31 (q, <i>J</i> =7.07 Hz, 2 H) 5.48 - 5.69 (m, 1 H) 6.56 (s, 2 H) 8.20 (s, 1 H)

B00-X00-M00(C21)-D01		
B00-X00-M00(C22)-D01		¹ H NMR (400 MHz, DMSO-d ₆) δ ppm 1.32 (t, J=7.07 Hz, 3 H) 1.74 - 2.06 (m, 4 H) 2.08 (s, 3 H) 2.73 - 2.78 (m, 2 H) 2.74 - 2.86 (m, 1 H) 2.94 (t, J=7.62 Hz, 2 H) 3.28 - 3.36 (m, 1 H) 3.91 - 4.04 (m, 1 H) 4.30 (q, J=7.11 Hz, 2 H) 4.48 - 4.59 (m, 1 H) 5.78 - 5.97 (m, 1 H) 6.61 (s, 2 H) 8.20 (s, 1 H)
B00-X00-M00(C23)-D01		¹ H NMR (400 MHz, DMSO-d ₆) δ ppm 1.32 (t, J=7.07 Hz, 3 H) 2.32 (s, 6 H) 2.76 (t, J=7.68 Hz, 2 H) 2.94 (t, J=7.50 Hz, 2 H) 3.34 (m, 2 H) 4.30 (q, J=7.07 Hz, 2 H) 4.61 (m, 2 H) 6.55 (s, 2 H) 8.19 (s, 1 H)
B00-X00-M00(C24)-D01		¹ H NMR (400 MHz, DMSO-d ₆) δ ppm 1.32 (t, J=7.07 Hz, 3 H) 1.71 (m, 2 H) 2.32 (s, 6 H) 2.76 (t, J=7.68 Hz, 2 H) 2.94 (t, J=7.50 Hz, 2 H) 3.34 (m, 2 H) 4.30 (q, J=7.07 Hz, 2 H) 4.61 (m, 2 H) 6.55 (s, 2 H) 8.19 (s, 1 H)
B10-X00-M00(C19)-D01		¹ H NMR (400 MHz, DMSO-d ₆) δ ppm 1.33 (m, 3 H) 2.53-2.51 (m, 6 H) 2.97 and 2.51(2t, 4 H J 7.44 Hz) 3.13 (m, 4 H) 4.30 (m, 2 H) 6.96 (m, 2 H) 7.37 (m, 2 H) 8.37 (s, 1 H) 9.14 (s, 1 H).
B04-X00-M00(C21)-D01		¹ H NMR (400 MHz, DMSO-d ₆) δ ppm 1.34 (t, J=7.07 Hz, 3 H) 1.89 - 1.96 (m, 2 H) 2.00 - 2.15 (m, 4 H) 2.79 - 2.89 (m, 4 H) 2.98 (t, J=7.87 Hz, 2 H) 3.52 (s, 2 H) 4.32 (q, J=7.15 Hz, 2 H) 5.48 - 5.66 (m, 1 H) 6.99 - 7.09 (m, 1 H) 7.21 - 7.43 (m, 7 H) 7.59 (dd, J=8.60, 1.04 Hz, 2 H) 8.43 (s, 1 H) 9.45 (s, 1 H)
B10-X00-M04(C15)-D01		¹ H NMR (400 MHz, DMSO-d ₆) δ ppm 1.32 (t, 3 H) 2.26 (m, 7 H) 2.98 (m, 6 H) 3.33 (m, 2 H) 4.30 (q, 2 H) 6.32 (s, 2 H) 6.70 (d, 2 H) 7.33 (d, 2 H) 7.39 (m, 1 H) 7.47 (m, 2 H) 7.67 (m, 3 H) 8.42 (m, 1 H) 9.29 (m, 1 H)

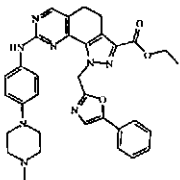
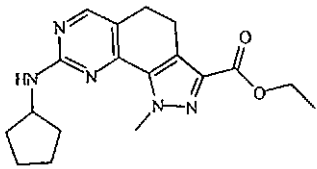
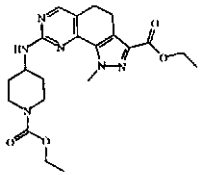
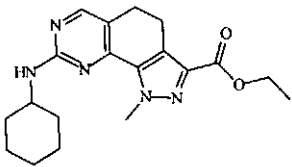
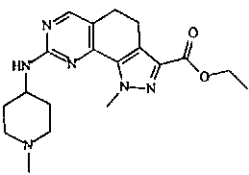
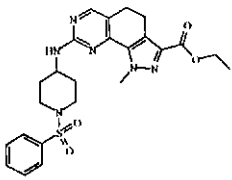
B10-X00-M00(C15)-D01		¹ H NMR (400 MHz, DMSO-d ₆) δ ppm 1.31 (t, 3 H) 2.30 (m, 4 H) 2.52 (m, 5 H) 2.86 (m, 2 H) 3.07 (m, 4 H) 4.33 (q, 2 H) 6.03 (s, 1 H) 6.88 (d, 2 H) 7.39 (m, 1 H) 7.51 (m, 2 H) 7.65 (m, 5 H) 8.36 (s, 1 H) 9.42 (s, 1 H)
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TABLA VIII		
Código	Estructura	DATOS NMR
B73-X00-M00(C01)-D01		¹ H NMR (400 MHz, DMSO-d ₆) δ ppm 1.32 (t, <i>J</i> 7.13 Hz, 3 H) 1.54 (m, 4 H) 1.70 (m, 2 H) 1.94 (m, 2 H) 2.77 (m, 2 H) 2.94 (t, <i>J</i> 7.74 Hz, 2 H) 4.17 (m, 1 H) 4.30 (q, <i>J</i> 7.07 Hz, 2 H) 4.35 (s, 3 H) 7.11 (d, <i>J</i> 6.34 Hz, 1 H) 8.22 (s, 1 H)
B89-X00-M00(C01)-D01		¹ H NMR (400 MHz, DMSO-d ₆) δ ppm 1.20 (t, <i>J</i> 7.07 Hz, 3 H) 1.32 (t, <i>J</i> 7.13 Hz, 3 H) 1.41 (m, 2 H) 1.92 (dd, <i>J</i> 12.62, 2.99 Hz, 2 H) 2.89 (m, 6 H) 3.94 (m, 3 H) 4.05 (q, <i>J</i> 7.07 Hz, 2 H) 4.30 (q, <i>J</i> 7.19 Hz, 2 H) 4.33 (s, 3 H) 7.13 (d, <i>J</i> 5.85 Hz, 1 H) 8.24 (s, 1 H)
B27-X00-M00(C01)-D01		¹ H NMR (400 MHz, DMSO-d ₆) δ ppm 1.08 - 1.37 (m, 5 H) 1.32 (t, <i>J</i> =7.07 Hz, 3 H) 1.53 - 1.99 (m, 5 H) 2.76 (t, <i>J</i> =7.62 Hz, 2 H) 2.94 (t, <i>J</i> =7.50 Hz, 2 H) 3.62 - 3.77 (m, 1 H) 4.30 (q, <i>J</i> =7.15 Hz, 2 H) 4.34 (s, 3 H) 6.98 (d, <i>J</i> =5.37 Hz, 1 H) 8.21 (s, 1 H)
B90-X00-M00(C01)-D01		¹ H NMR (400 MHz, DMSO-d ₆) δ ppm 1.32 (t, <i>J</i> =7.07 Hz, 3 H) 1.54 (m, 2 H) 1.89 (d, <i>J</i> =12.80 Hz, 2 H) 1.96 (m, 2 H) 2.18 (s, 3 H) 2.77 (m, 4 H) 2.94 (t, <i>J</i> =7.74 Hz, 2 H) 3.66 (m, 1 H) 4.30 (q, <i>J</i> =7.19 Hz, 2 H) 4.33 (s, 3 H) 7.03 (d, <i>J</i> =6.46 Hz, 1 H) 8.22 (s, 1 H)
B94-X00-M00(C01)-D01		¹ H NMR (400 MHz, DMSO-d ₆) δ ppm 1.31 (t, <i>J</i> =7.2 Hz, 3 H); 1.58 (m, 2 H); 1.98 (m, 2 H); 2.75 (m, 2 H); 2.92 (m, 2 H); 3.30 (m, 2 H); 3.59 (m, 2 H); 3.72 (m, 1 H); 4.26 (s, 3 H); 4.29 (q, <i>J</i> =7.2 Hz, 2 H); 7.13 (d, <i>J</i> =7.2 Hz, 1 H); 7.68 (m, 2 H); 7.75 (m, 1 H); 7.78 (m, 2 H); 8.20 (s, 1 H)

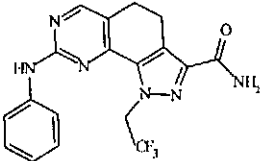
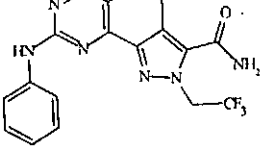
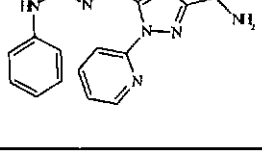
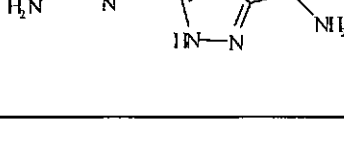
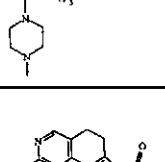
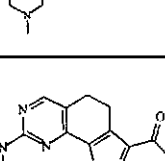
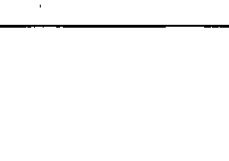
B100-X00-M00(C01)-D01		¹ H NMR (400 MHz, DMSO-d ₆) δ ppm 1.32 (t, J=7.2 Hz, 3 H); 1.45 (m, 2 H); 1.90 (m, 2 H); 2.19 (m, 3 H); 2.31 (m, 4 H); 2.77(m, 2 H); 2.87(m, 2 H); 2.94 (m, 2 H); 3.15(m, 4 H); 3.60 (m, 2 H); 3.87 (m, 1 H); 4.30 (q, J=7.2 Hz, 2 H); 4.33 (s, 3 H), 7.13 (bs, 1 H); 8.23 (s, 1 H)
B73-X00-M00(C09)-D01		¹ H NMR (400 MHz, DMSO-d ₆) δ ppm 1.10 - 1.24 (m, 4 H) 1.34 (t, J=7.13 Hz, 3 H) 1.40 - 1.62 (m, 4 H) 2.83 (t, J=7.62 Hz, 2 H) 3.03 (t, J=7.44 Hz, 2 H) 3.83 (s, 3 H) 3.85 - 3.87 (m, 1 H) 4.34 (q, J=7.15 Hz, 2 H) 6.94 (s, 1 H) 7.05 (d, J=8.90 Hz, 2 H) 7.46 (d, J=9.02 Hz, 2 H) 8.18 (s, 1 H)
B73-X00-M00(C10)-D01		¹ H NMR (400 MHz, DMSO-d ₆) δ ppm 1.06 - 1.67 (m, 8 H) 1.34 (t, J=7.13 Hz, 3 H) 2.85 (t, J=7.68 Hz, 2 H) 3.03 (t, J=7.68 Hz, 2 H) 3.28 - 3.44 (m, 1 H) 4.35 (q, J=7.07 Hz, 2 H) 6.93 (s, 1 H) 7.82 (d, J=8.78 Hz, 2 H) 8.04 (d, J=8.66 Hz, 2 H) 8.22 (s, 1 H)
B73-X00-M00(C08)-D01		¹ H NMR (400 MHz, DMSO-d ₆) δ ppm 1.05 - 1.54 (m, 8 H) 1.34 (t, J=7.13 Hz, 3 H) 2.85 (t, J=7.62 Hz, 2 H) 3.03 (t, J=7.44 Hz, 2 H) 3.25 - 3.42 (m, 1 H) 4.30 - 4.41 (m, J=7.07, 7.07, 7.07 Hz, 2 H) 6.87 (s, 1 H) 7.48 (s, 2 H) 7.79 (d, J=8.78 Hz, 2 H) 7.95 (d, J=8.78 Hz, 2 H) 8.22 (s, 1 H)
B73-X00-M00(C11)-D01		
B73-X00-M00-(C19)-D01		
B91-X00-M00(C19)-D01		¹ H NMR (400 MHz, DMSO-d ₆) δ ppm 1.32 (t, 3 H, J = 7.08) 2.04 (s, 3 H) 2.75 and 2.94 (2t, 4 H, J =7.32) 4.31 (q, 2 H, J = 7.08) 8.26 (s, 1 H)

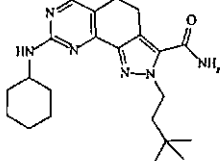
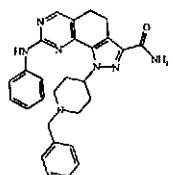
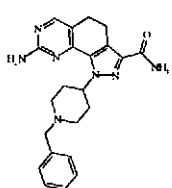
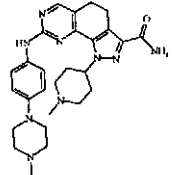
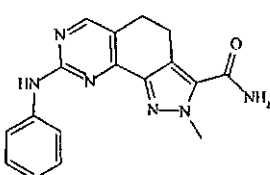
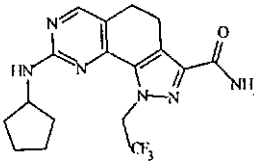
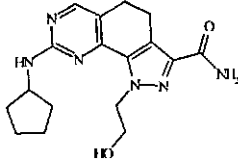
B73-X00-M00 (C20)-D01		¹ H NMR (400 MHz, DMSO-d ₆) δ ppm 1.29 - 1.35 (m, 3 H) 1.50 - 1.63 (m, 4 H) 1.66 - 2.17 (m, 8 H) 2.72 - 2.86 (m, 1 H) 2.76 - 2.81 (m, 2 H) 2.94 (t, <i>J</i> =7.74 Hz, 2 H) 3.11 - 3.27 (m, 1 H) 3.86 - 3.97 (m, 1 H) 4.12 - 4.23 (m, 1 H) 4.30 (q, <i>J</i> =7.15 Hz, 2 H) 4.34 - 4.44 (m, 1 H) 5.82 - 5.98 (m, 1 H) 7.14 (s, 1 H) 8.08 (s, 1 H) 8.24 (s, 1 H)
B73-X00-M00(C22)-D01		¹ H NMR (400 MHz, DMSO-d ₆) δ ppm 1.32 (t, 3H, <i>J</i> =7.07) 2.09 (s, 3H) 2.94 and 2.76 (2t, 4H, <i>J</i> =7.68) 3.18 (m, 1H) 4.02 (m, 1H) 4.18 (m, 1H) 4.30 (q, 2H, <i>J</i> =7.07 Hz) 4.56 (m, 1H) 5.88 (m, 1H) 7.13 (bs, 1H) 8.24 (s, 1H)
B91-X00-M00(C22)-D01		
B73-X00-M00(C023)-D01		¹ H NMR (400 MHz, DMSO-d ₆) δ ppm 1.32 (t, <i>J</i> =7.07 Hz, 3 H) 1.65 (m, 6 H) 1.94 (m, 2 H) 2.32 (s, 6 H) 2.73 (m, 2 H) 2.95 (t, <i>J</i> 7.62 Hz, 2 H) 3.34 (m, 2 H) 4.17 (m, 1 H) 4.31 (q, <i>J</i> =7.03 Hz, 2 H) 4.61 (m, 2 H) 8.20 (s, 1 H)
B73-X00-M00(C024)-D01		¹ H NMR (400 MHz, DMSO-d ₆) δ ppm 1.32 (t, <i>J</i> =7.07 Hz, 3 H) 1.65 (m, 6 H) 1.94 (m, 2 H) 2.29 (s, 6 H) 2.50 (m, 2 H) 2.73 (m, 2 H) 2.95 (t, <i>J</i> 7.62 Hz, 2 H) 4.17 (m, 1 H) 4.31 (q, <i>J</i> =7.03 Hz, 2 H) 4.54 (m, 2 H) 8.20 (s, 1 H)
B95-X00-M00(C01)-D01		
B91-X00-M03(C01)-D01		¹ H NMR (400 MHz), DMSO-d ₆) δ ppm 1.31 (s, 6 H) 1.32 (t, <i>J</i> =7.07 Hz, 3 H) 1.49 (m, 2 H) 1.96 (m, 2 H) 2.02 (s, 3 H) 2.65 (s, 2 H) 2.76 (m, 1 H) 3.16 (m, 1 H) 3.83 (m, 1 H) 3.95 (m, 1 H) 4.30 (m, 1 H) 4.31 (q, <i>J</i> =7.03 Hz, 2 H) 4.32 (s, 3 H) 7.17 (s, 1 H) 8.24 (s, 1 H)

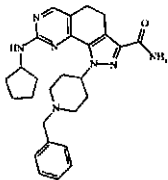
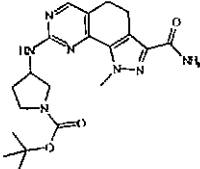
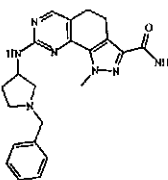
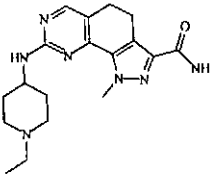
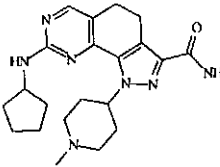
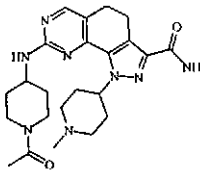
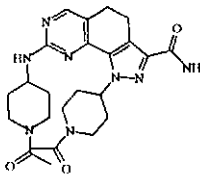
B89-X00-M03(C01)-D01		¹ H NMR (400 MHz, DMSO-d ₆) δ ppm 1.23 (t, <i>J</i> =7.07 Hz, 3 H) 1.33 (s, 6 H) 1.35 (t, <i>J</i> =7.14 Hz, 3 H) 1.43 (m, 2 H) 1.95 (dd, <i>J</i> =12.43, 2.54 Hz, 2 H) 2.67 (s, 2 H) 2.98 (m, 2 H) 3.92 (m, 1 H) 3.99 (m, 2 H) 4.08 (q, <i>J</i> =7.00 Hz, 2 H) 4.33 (q, <i>J</i> =7.10 Hz, 2 H) 4.34 (s, 3 H) 7.17 (s, 1 H) 8.25 (s, 1 H)
B73-X00-M03(C01)-D01		¹ H NMR (400 MHz, DMSO-d ₆) δ ppm 1.31 (s, 6 H) 1.32 (t, <i>J</i> =7.13 Hz, 3 H) 1.55 (m, 4 H) 1.70 (m, 2 H) 1.94 (m, 2 H) 2.64 (s, 2 H) 4.17 (m, 1 H) 4.31 (q, <i>J</i> =7.11 Hz, 2 H) 4.34 (s, 3 H) 7.12 (d, <i>J</i> =7.19 Hz, 1 H) 8.21 (s, 1 H)
B92-X00-M03(C01)-D01		¹ H NMR (400 MHz, DMSO-d ₆) δ ppm 1.32 (t, <i>J</i> =7.07 Hz, 3 H) 1.31 (s, 6 H) 1.46 (m, 2 H) 1.96 (m, 2 H) 2.65 (s, 2 H) 3.18 (m, 2 H) 3.62 (m, 1 H) 4.01 (m, 1 H) 4.31 (q, <i>J</i> =7.03 Hz, 2 H) 4.32 (s, 3 H) 4.40 (m, 1 H) 7.18 (s, 1 H) 7.34 - 7.49 (m, 5 H) 8.23 (s, 1 H)
B93-X00-M03(C01)-D01		¹ H NMR (400 MHz, DMSO-d ₆) δ ppm 1.29 (s, 6 H) 1.31 (t, <i>J</i> =7.19 Hz, 3 H) 1.59 (m, 2 H) 2.01 (m, 2 H) 2.89 (s, 3 H) 2.90 (m, 2 H) 3.56 (m, 2 H) 3.87 (m, 1 H) 4.30 (q, <i>J</i> =7.03 Hz, 2 H) 4.32 (s, 3 H) 8.24 (s, 1 H)
B94-X00-M03(C01)-D01		¹ H NMR (400 MHz, DMSO-d ₆) δ ppm 1.29 (s, 6 H) 1.31 (t, <i>J</i> =7.19 Hz, 3 H) 1.59 (m, 2 H) 1.99 (m, 2 H) 2.56 (m, 2 H) 2.63 (s, 2 H) 3.59 (m, 2 H) 3.73 (m, 1 H) 4.25 (s, 3 H) 4.30 (q, <i>J</i> =7.03 Hz, 2 H) 7.14 (d, <i>J</i> =6.83 Hz, 1 H) 7.68 (m, 2 H) 7.73 (m, 1 H) 7.77 (m, 2 H) 8.19 (s, 1 H)
B91-X00-M05		¹ H NMR (400 MHz, DMSO-d ₆) δ ppm 1.37 (m, 2 H) 1.89 (m, 2 H) 2.02 (s, 3 H) 2.75 (m, 1 H) 2.93 (m, 2 H) 3.17 (m, 1 H) 3.64 (m, 2 H) 3.81 (m, 1 H) 4.01 (m, 1 H) 4.26 (m, 1 H) 4.36 (m, 2 H) 6.54 (bs, 1 H) 7.17 (s, 1 H) 8.23 (s, 1 H)

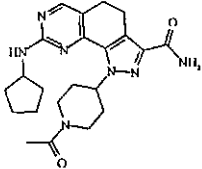
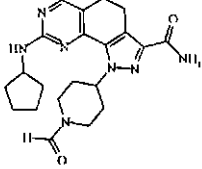
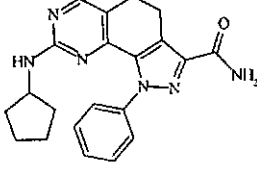
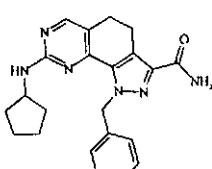
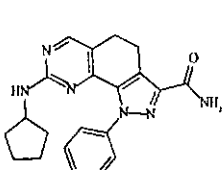
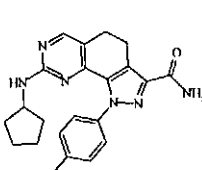
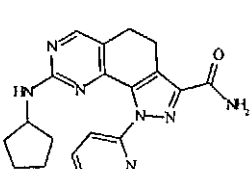
TABLA IX		
Código	Estructura	Datos NMR
B04-X00-M00(C01)-D03		¹ H NMR (400 MHz, DMSO-d ₆) δ ppm 2.79 (m, 2 H) 2.96 (m, 2 H) 4.31 (s, 3 H) 6.94 (m, 1 H) 7.22 (bs, 1 H) 7.28 (m, 2 H) 7.68 (m, 2 H) 8.88 (s, 1 H) 9.48 (bs, 1 H).
B06-X00-M00(C01)-D03		¹ H NMR (400 MHz, DMSO-d ₆) δ ppm 2.81 (m, 2 H) 2.97 (m, 2 H) 4.33 (s, 3 H) 6.97 (m, 1 H) 7.29 (m, 1 H) 7.44 (bs, 1 H) 7.66 (m, 1 H) 7.98 (m, 1 H) 8.43 (s, 1 H) 9.73 (bs, 1 H).
B07-X00-M00(C01)-D03		¹ H NMR (400 MHz, DMSO-d ₆) δ ppm 2.81 (t, J 7.68 Hz, 2 H) 2.98 (t, J 7.74 Hz, 2 H) 4.30 (s, 3 H) 7.24 (s, 1 H) 7.26 (dd, J 8.66, 0.85 Hz, 1 H) 7.44 (s, 1 H) 7.51 (t, J 7.93 Hz, 1 H) 7.90 (d, J 8.05 Hz, 1 H) 8.19 (s, 1 H) 8.45 (s, 1 H) 9.87 (s, 1 H)
B08-X00-M00(C01)-D03		
B09-X00-M00(C01)-D03		¹ H NMR (400 MHz, DMSO-d ₆) δ ppm 2.73 (m, 2 H) 2.97 (m, 2 H) 4.31 (s, 3 H) 6.58 (m, 1 H) 7.00-7.40 (3m, 4 H) 8.37 (s, 1 H) 9.32 (bs, 1 H).
B10-X00-M00(C01)-D03		¹ H NMR (400 MHz, DMSO-d ₆) δ ppm 2.64 (s, 3 H) 2.76 (m, 2 H) 2.95 (m, 2 H) 4.29 (s, 3 H) 6.92 (m, 2 H) 7.23 (bs, 1 H) 7.41 (bs, 1 H) 7.54 (m, 2 H) 8.32 (s, 1 H) 9.27 (bs, 1 H).

B36-X00-M00(C01)-D03		¹ H NMR (400 MHz, DMSO-d ₆) δ ppm 2.76 (m, 2 H) 2.95 (m, 2 H) 4.28 (s, 3 H) 5.95 (s, 2 H) 6.84 (m, 1 H) 7.06 (m, 1 H) 7.34 (m, 1 H) 7.22 (bs, 1 H) 7.42 (bs, 1 H) 8.34 (s, 1 H) 9.34 (bs, 1 H).
B04-X00-M00(C02)-D03		¹ H NMR (400 MHz, DMSO-d ₆) δ ppm 1.77 (s, 9H) 2.72 (m, 2 H) 2.96 (m, 2 H) 7.02 (m, 1 H) 7.20-7.40 (m, 3 H) 7.65 (m, 1 H) 7.67 (m, 1 H) 8.40 (s, 1 H) 9.21 (bs, 1 H).
B04-X00-M00(C04)-D03		¹ H NMR (400 MHz, DMSO-d ₆) δ ppm 2.78 (t, <i>J</i> 7.68 Hz, 2 H) 2.96 (t, <i>J</i> 7.74 Hz, 2 H) 3.83 (q, <i>J</i> 5.69 Hz, 2 H) 4.78 (t, <i>J</i> 5.49 Hz, 1 H) 4.84 (t, <i>J</i> 5.79 Hz, 2 H) 6.94 (t, <i>J</i> 7.38 Hz, 1 H) 7.23 (s, 1 H) 7.28 (m, 2 H) 7.43 (s, 1 H) 7.67 (d, <i>J</i> 7.68 Hz, 2 H) 8.37 (s, 1 H) 9.42 (s, 1 H)
B04-X00-M00(C07)-D03		¹ H NMR (400 MHz, DMSO-d ₆) δ ppm 2.98 (m, 4 H) 5.47 (s, 2 H) 6.97 (t, <i>J</i> 7.32 Hz, 1 H) 7.31 (t, 4 H) 7.49 (s, 1 H) 7.65 (t, <i>J</i> 7.68 Hz, 3 H) 8.41 (s, 1 H) 9.48 (s, 1 H)
B04-X00-M00(C08)-D03		
B04-X00-M00(C09)-D03		
B04-X00-M00(C10)-D03		

B04-X00-M00(C05)-D03		¹ H NMR (400 MHz, DMSO-d ₆) δ ppm 2.86 (m, 2 H) 2.92 (m, 2 H) 5.44 (q, <i>J</i> 9.02, 2 H) 6.90 (m, 1 H) 7.24 (m, 2 H) 7.80 (m, 3 H) 7.93 (bs, 1 H) 8.40 (s, 1 H) 9.72 (bs, 1 H).
B04-X00-M04(C05)-D03		¹ H NMR (400 MHz, DMSO-d ₆) δ ppm 2.83 (m, 2 H) 3.00 (m, 2 H) 5.75 (q, <i>J</i> 8.90 Hz, 2 H) 6.97 (m, 1 H) 7.28 (m, 2 H) 7.40 (bs, 1 H) 7.56 (m, 2 H) 8.42 (s, 1 H) 9.56 (bs, 1 H)
B04-X00-M00(C11)-D03		
B04-X00-M00(C00)-D03		¹ H NMR (400 MHz, DMSO-d ₆) δ ppm 2.86 (m, 2 H) 3.03 (m, 2 H) 6.95 (m, 1 H) 7.30 (m, 3 H) 7.51 (bs, 1 H) 7.89 (m, 2 H) 8.40 (s, 1 H) 9.45 (bs, 1 H) 14.03 (bs, 1 H).
B12-X00-M00(C01)-D03		¹ H NMR (400 MHz, DMSO-d ₆) δ ppm 2.27 (s, 3 H) 2.52 (m, 4 H) 2.90 (m, 8 H) 4.33 (s, 3 H) 7.27 (s, 1 H) 7.47 (s, 1 H) 7.53 (d, <i>J</i> 8.78 Hz, 1 H) 7.93 (dd, <i>J</i> 8.90, 2.44 Hz, 1 H) 8.08 (d, <i>J</i> 2.56 Hz, 1 H) 8.45 (s, 1 H) 9.76 (s, 1 H)
B13-X00-M00(C01)-D03		¹ H NMR (400 MHz, DMSO-d ₆) δ ppm 2.26 (s, 3 H) 2.52 (m, 4 H) 2.92 (m, 8 H) 4.35 (s, 3 H) 7.14 (d, <i>J</i> 8.78 Hz, 1 H) 7.27 (s, 1 H) 7.47 (s, 1 H) 7.53 (dd, <i>J</i> 8.78, 2.44 Hz, 1 H) 7.97 (d, <i>J</i> 2.56 Hz, 1 H) 8.42 (s, 1 H) 9.58 (s, 1 H)
B27-X00-M00(C03)-D03		

B27-X00-M04(C03)-D03		¹ H NMR (400 MHz, DMSO-d ₆) δ ppm 0.79 (s, 3 H) 1.64 (m, 2 H) 4.85 (m, 2 H) 6.67 (m, 1 H) 7.16-7.24 (m, 3 H) 7.25-7.42 (2 bs, 2 H) 9.25 (bs, 1 H).
B04-X00-M00(C21)-D03		¹ H NMR (400 MHz, DMSO-d ₆) δ ppm 1.92 (dd, <i>J</i> =11.58, 4.15 Hz, 2 H) 2.01 - 2.10 (m, 2 H) 2.12 - 2.23 (m, 2 H) 2.80 (t, <i>J</i> =7.56 Hz, 2 H) 2.88 (d, <i>J</i> =11.10 Hz, 2 H) 2.98 (t, <i>J</i> =7.50 Hz, 2 H) 3.52 (s, 2 H) 5.48 - 5.61 (m, 1 H) 6.99 - 7.07 (m, 1 H) 7.26 (s, 1 H) 7.27 - 7.39 (m, 7 H) 7.43 (s, 1 H) 7.60 (dd, <i>J</i> =8.54, 1.10 Hz, 2 H) 8.41 (s, 1 H) 9.43 (s, 1 H)
B00-X00-M00(C21)-D03		¹ H NMR (400 MHz, DMSO-d ₆) δ ppm 1.94 (d, <i>J</i> =11.95 Hz, 2 H) 2.10 - 2.33 (m, 4 H) 2.70 (t, <i>J</i> =7.74 Hz, 2 H) 2.93 (t, <i>J</i> =7.56 Hz, 4 H) 3.55 (s, 2 H) 5.41 - 5.69 (m, 1 H) 6.51 (s, 2 H) 7.15 - 7.43 (m, 7 H) 8.17 (s, 1 H)
B10-X00-M00(C19)-D03		¹ H NMR (400 MHz, DMSO-d ₆) δ ppm 2.51 (m, 4 H) 2.79 (m, 4 H) 3.13 (m, 4 H) 5.46 (m, 1 H) 6.95 (m, 2 H) 7.38 (m, 2 H) 7.36 and 7.26 (2s, 2 H) 8.34 (s, 1 H) 9.12 (s, 1 H).
B04-X00-M04(C01)-D03		¹ H NMR (400 MHz, DMSO-d ₆) δ ppm 2.83 (t, <i>J</i> =7.68 Hz, 2 H) 3.00 (t, <i>J</i> =7.62 Hz, 2 H) 4.34 (s, 3 H) 6.92 - 7.03 (m, 1 H) 7.26 (s, 1 H) 7.31 (dd, <i>J</i> =8.41, 7.44 Hz, 2 H) 7.47 (s, 1 H) 7.72 (dd, <i>J</i> =8.60, 0.91 Hz, 2 H) 8.42 (s, 1 H) 9.51 (s, 1 H)
B73-X00-M00(C05)-D03		¹ H NMR (400 MHz, DMSO-d ₆) δ ppm 1.42 - 1.78 (m, 6 H) 1.84 - 2.00 (m, 2 H) 2.78 (t, <i>J</i> =7.74 Hz, 2 H) 2.98 (t, <i>J</i> =7.74 Hz, 2 H) 4.02 - 4.20 (m, 1 H) 5.81 (q, <i>J</i> =8.82 Hz, 2 H) 7.22 (d, <i>J</i> =6.95 Hz, 1 H) 7.41 (s, 1 H) 7.45 (s, 1 H) 8.25 (s, 1 H)
B73-X00-M00(C04)-D03		¹ H NMR (400 MHz, DMSO-d ₆) δ ppm 1.41 - 1.77 (m, 6 H) 1.84 - 2.01 (m, 2 H) 2.73 (t, <i>J</i> =7.74 Hz, 2 H) 2.95 (t, <i>J</i> =7.56 Hz, 2 H) 3.85 (t, <i>J</i> =6.10 Hz, 2 H) 4.09 - 4.25 (m, 1 H) 4.73 - 4.90 (m, 1 H) 4.82 (t, <i>J</i> =6.16 Hz, 2 H) 7.04 (d, <i>J</i> =5.98 Hz, 1 H) 7.24 (s, 1 H) 7.43 (s, 1 H) 8.20 (s, 1 H)

B73-X00-M00(C21)-D03		^1H NMR (400 MHz, DMSO- d_6) δ ppm 2.71 AND 2.94 (2T, 4 H, J 7.80 Hz) 3.55 (s, 2 H) 4.15 (m, 1 H) 5.62 (m, 1 H) 7.25-7.36 (m, 5 H) 7.23 and 7.39 (2s, 2 H) 8.20 (s, 1 H).
B97-X00-M00(C01)-D03		^1H NMR (400 MHz, DMSO- d_6) δ ppm 1.4 (s, 9H) 1.8-2.2 (2m, 2 H) 2.75 and 2.96 (2t, 4 H) 3.2-3.7 (m, 4 H) 4.2-4.4 (m, 4 H) 7.38 (s, 1 H) 7.24 and 7.44 (2s, 2 H) 8.25 (s, 1 H).
B98-X00-M00(C01)-D03		^1H NMR (400 MHz, DMSO- d_6) δ ppm 1.6-2.2 (m, 2 H) 2.72 (m, 4 H) 2.94 (m, 4 H) 4.27 (s, 3 H) 4.32 (m, 1 H) 7.33 (m, 6 H) 7.43 (2s, 2 H) 8.21 (s, 1 H).
B95-X00-M00(C01)-D03		^1H NMR (400 MHz, DMSO- d_6) δ ppm 1.02 (t, $J=7.19$ Hz, 3 H) 1.44 - 1.58 (m, 2 H) 1.87 - 1.94 (m, 2 H) 1.95 - 2.03 (m, 2 H) 2.35 (q, $J=7.07$ Hz, 2 H) 2.73 (t, $J=7.56$ Hz, 2 H) 2.89 (d, $J=11.71$ Hz, 2 H) 2.94 (t, $J=7.62$ Hz, 2 H) 3.59 - 3.78 (m, 1 H) 4.30 (s, 3 H) 7.00 (d, $J=7.93$ Hz, 1 H) 7.23 (s, 1 H) 7.44 (s, 1 H) 8.21 (s, 1 H)
B73-X00-M00(C19)-D03		^1H NMR (400 MHz, DMSO- d_6) δ ppm 2.72 and 2.94 (2t, 4 H, J 7.94 Hz) 4.20 (m, 1 H) 5.60 (m, 1 H) 7.25 (s, 1 H) 1.10 and 7.35 (2s, 2 H) 8.21 (s, 1 H).
B91-X00-M00(C19)-D03		^1H NMR (400 MHz, DMSO- d_6) δ ppm 2.04 (s, 3 H) 2.28 (s, 3 H) 3.18 (m, 4 H) 4.30 (m, 4 H) 5.50 (m, 1 H) 7.26 (s, 1 H) 7.10 and 7.36 (2s, 2 H) 8.24 (s, 1 H).
B91-X00-M00(C22)-D03		

B73-X00-M00(C22)-D03		¹ H NMR (400 MHz, DMSO-d ₆) δ ppm 2.07 (s, 3H) 2.94 and 2.72 (2t, 4H, J=7.93) 4.18 (m, 1H) 5.83 (m, 1H) 7.09 (s, 1H) 7.42 and 7.23 (2s, 2H) 8.22 (s, 1H)
B73-X00-M00(C20)-D03		¹ H NMR (400 MHz, DMSO-d ₆) δ ppm 1.48 - 1.63 (m, 4 H) 1.66 - 2.15 (m, 8 H) 2.66 - 2.84 (m, 1 H) 2.72 (t, J=7.62 Hz, 2 H) 2.94 (t, J=7.68 Hz, 2 H) 3.08 - 3.39 (m, 1 H) 3.86 - 3.97 (m, 1 H) 4.10 - 4.25 (m, 1 H) 4.31 - 4.42 (m, 1 H) 5.77 - 5.95 (m, 1 H) 7.08 (s, 1 H) 7.23 (s, 1 H) 7.43 (s, 1 H) 8.09 (s, 1 H) 8.22 (s, 1 H)
B73-X00-M00(C16)-D03		¹ H NMR (400 MHz, DMSO-d ₆) δ ppm 1.03 - 1.64 (m, 8 H) 2.80 (t, J=7.62 Hz, 2 H) 3.03 (t, J=7.62 Hz, 2 H) 3.27 - 3.33 (m, 1 H) 6.77 (s, 1 H) 7.33 (s, 1 H) 7.44 - 7.57 (m, 5 H) 7.61 (s, 1 H) 8.17 (s, 1 H)
B73-X00-M00(C17)-D03		¹ H NMR (400 MHz, DMSO-d ₆) δ ppm 1.31 - 1.87 (m, 8 H) 2.76 (t, J=7.68 Hz, 2 H) 2.99 (t, J=7.62 Hz, 2 H) 3.99 (s, 1 H) 6.07 (s, 2 H) 7.06 (d, J=7.44 Hz, 1 H) 7.13 - 7.35 (m, 6 H) 7.44 (s, 1 H) 8.21 (s, 1 H)
B73-X00-M00(C09)-D03		¹ H NMR (400 MHz, DMSO-d ₆) δ ppm 1.00 - 1.68 (m, 8 H) 2.79 (t, J=7.62 Hz, 2 H) 3.02 (t, J=7.62 Hz, 2 H) 3.21 - 3.44 (m, 1 H) 3.82 (s, 3 H) 6.79 (d, J=5.85 Hz, 1 H) 7.04 (d, J=9.02 Hz, 2 H) 7.31 (s, 1 H) 7.46 (d, J=8.90 Hz, 2 H) 7.58 (s, 1 H) 8.16 (s, 1 H)
B73-X00-M00(C10)-D03		¹ H NMR (400 MHz, DMSO-d ₆) δ ppm 1.05 - 1.65 (m, 8 H) 2.82 (t, J=7.62 Hz, 2 H) 3.03 (t, J=7.68 Hz, 2 H) 3.25 - 3.44 (m, 1 H) 6.90 (s, 1 H) 7.42 (s, 1 H) 7.70 (s, 1 H) 7.84 (d, J=8.66 Hz, 2 H) 8.03 (d, J=8.78 Hz, 2 H) 8.21 (s, 1 H)
B73-X00-M00(C11)-D03		¹ H NMR (400 MHz, DMSO-d ₆) δ ppm 1.06 - 1.65 (m, 8 H) 2.82 (t, J=7.62 Hz, 2 H) 3.03 (t, J=7.68 Hz, 2 H) 3.13 - 3.62 (m, 1 H) 6.78 (s, 1 H) 7.37 (s, 1 H) 7.58 (ddd, J=7.53, 4.85, 1.04 Hz, 1 H) 7.65 (s, 1 H) 7.68 (dt, J=7.93, 0.91 Hz, 1 H) 8.04 - 8.10 (m, 1 H) 8.18 (s, 1 H) 8.57 (ddd, J=4.85, 1.86, 0.85 Hz, 1 H)

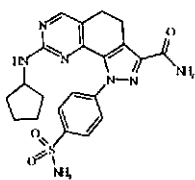
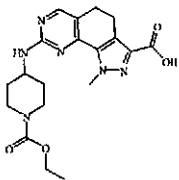
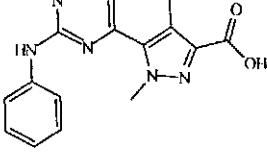
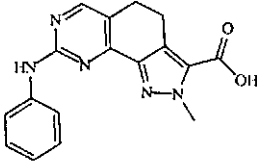
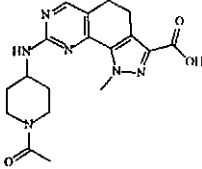
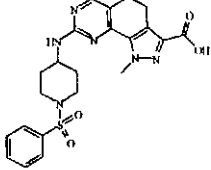
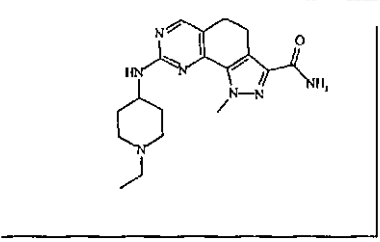
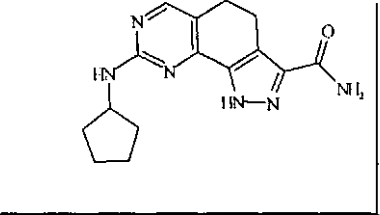
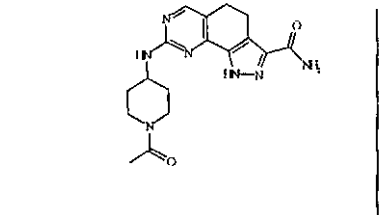
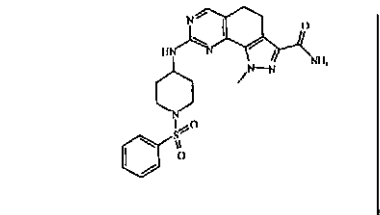
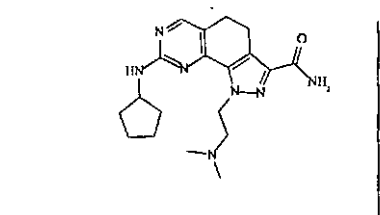
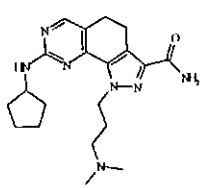
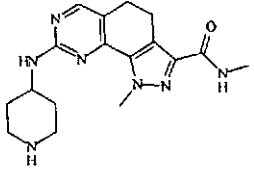
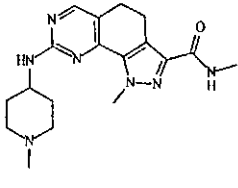
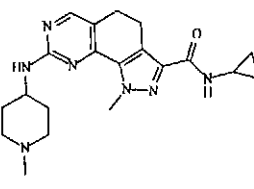
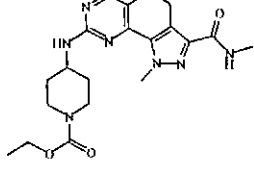
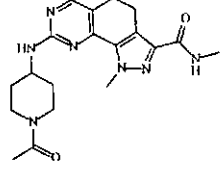
B73-X00-M00(C08)-D03		¹ H NMR (400 MHz, DMSO-d ₆) δ ppm 1.07 - 1.55 (m, 8 H) 2.82 (t, <i>J</i> =7.62 Hz, 2 H) 3.03 (t, <i>J</i> =7.56 Hz, 2 H) 3.26 - 3.42 (m, 1 H) 6.82 (s, 1 H) 7.41 (s, 1 H) 7.44 (s, 2 H) 7.64 (s, 1 H) 7.80 (d, <i>J</i> =8.66 Hz, 2 H) 7.93 (d, <i>J</i> =8.78 Hz, 2 H) 8.21 (s, 1 H)
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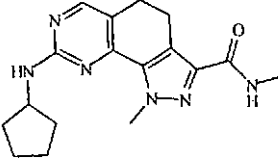
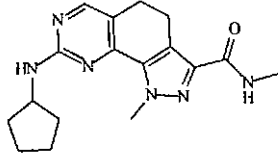
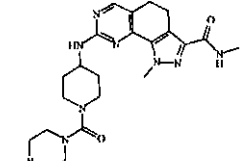
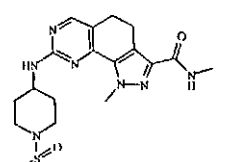
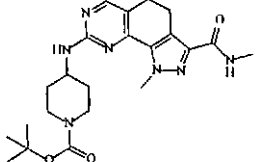
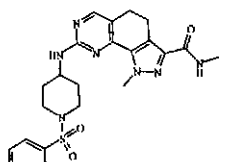
TABLA X		
Código	Estructura	DATOS NMR
B89-X00-M00(C01)-D02		¹ H NMR (400 MHz, DMSO-d ₆) δ ppm 1.20 (t, <i>J</i> 7.07 Hz, 3 H) 1.41 (m, 2 H) 1.92 (dd, <i>J</i> 12.62, 2.99 Hz, 2 H) 2.66 (m, 4 H) 2.91 (m, 2 H) 3.94 (m, 3 H) 4.04 (q, <i>J</i> 7.07 Hz, 2 H) 4.18 (s, 3 H) 7.13 (d, 1 H, <i>J</i> 5.85 Hz, 2 H) 8.24 (s, 1 H).
B04-X00-M00(C01)-D02		¹ H NMR (400 MHz, DMSO-d ₆) δ ppm 2.78 - 2.98 (m, 1 H) 6.91 - 6.97 (m, 1 H) 7.25 - 7.30 (m, 1 H) 7.66 - 7.71 (m, 1 H)
B04-X00-M04(C01)-D02		¹ H NMR (400 MHz, DMSO-d ₆) δ ppm 2.74 (t, <i>J</i> =7.62 Hz, 2 H) 2.95 (t, <i>J</i> =7.68 Hz, 2 H) 4.23 (s, 3 H) 6.95 (tt, <i>J</i> =7.35, 1.13 Hz, 1 H) 7.30 (dd, <i>J</i> =8.60, 7.38 Hz, 2 H) 7.73 (dd, <i>J</i> =8.72, 1.04 Hz, 2 H) 8.32 (s, 1 H) 9.39 (s, 1 H)
B91-X00-M00(C01)-D02		¹ H NMR (400 MHz, DMSO-d ₆) δ ppm 1.41 (m, 2 H) 1.92 (m, 2 H) 2.02 (s, 3 H) 2.67 (m, 1 H) 2.75 (m, 1 H) 2.90 (m, 2 H) 3.16 (m, 1 H) 3.82 (m, 1 H) 3.94 (m, 1 H) 4.19 (s, 3 H) 4.28 (m, 1 H) 6.94 (m, 1 H) 8.14 (s, 1 H)
B94-X00-M00(C01)-D02		¹ H NMR (400 MHz, DMSO-d ₆) δ ppm 1.57 (m, 2 H) 1.99 (m, 2 H) 2.55 (m, 2 H) 2.63 (m, 2 H) 2.88 (m, 2 H) 3.58 (m, 2 H) 3.70 (m, 1 H) 4.11 (s, 3 H) 6.92 (d, <i>J</i> =6.95 Hz, 1 H) 7.68 (t, <i>J</i> =7.32 Hz, 2 H) 7.72 - 7.76 (m, 1 H) 7.76 - 7.80 (m, 2 H) 8.09 (s, 1 H)

B94-X00-M03(C01)-D02		¹ H NMR (400 MHz, DMSO-d ₆) δ ppm 1.29 (s, 6 H) 1.59 (m, 2 H) 1.99 (m, 2 H) 2.56 (m, 2 H) 3.58 (m, 2 H) 3.70 (m, 1 H) 4.08 (s, 3 H) 6.93 (s, 1 H) 7.68 (m, 2 H) 7.77 (m, 3 H) 8.08 (m, 1 H) 8.18 (s, 1 H)
B93-X00-M03(C01)-D02		
B73-X00-M00(C04)-D02		¹ H NMR (400 MHz, DMSO-d ₆) δ ppm 1.46 - 1.99 (m, 8 H) 2.75 (t, J=7.68 Hz, 2 H) 2.93 (t, J=7.50 Hz, 2 H) 3.83 (t, 2 H) 4.10 - 4.22 (m, 1 H) 4.77 - 4.87 (m, 3 H) 7.04 (d, J=5.97 Hz, 1 H) 8.21 (s, 1 H) 12.61 (s, 1 H)
B90-X00-M00(C01)-D02		
B00-X00-M00(C21)-D02		
B04-X00-M00(C21)-D02		¹ H NMR (400 MHz, DMSO-d ₆) δ ppm 1.81 - 1.90 (m, 2 H) 2.00 - 2.20 (m, 4 H) 2.72 (t, J=7.68 Hz, 2 H) 2.88 (d, J=10.00 Hz, 2 H) 2.94 (t, J=7.50 Hz, 2 H) 3.53 (s, 2 H) 5.40 - 5.54 (m, 1 H) 6.96 - 7.04 (m, 1 H) 7.21 - 7.39 (m, 5 H) 7.26 - 7.31 (m, 2 H) 7.62 (dd, J=8.54, 0.98 Hz, 2 H) 8.32 (s, 1 H) 9.31 (s, 1 H)
B10-X00-M00(C19)-D02		

TABLA XI		
Código	Estructura	DATOS NMR
B89-X00-M00(C01)-D03		¹ H NMR (400 MHz, DMSO-d ₆) δ ppm 1.20 (t, <i>J</i> 7.07 Hz, 3 H) 1.41 (m, 2 H) 1.92 (dd, <i>J</i> 12.62, 2.99, 2 H) 2.74 (m, 2 H) 2.91 (m, 2 H) 2.95 (m, 4 H) 3.94 (m, 3 H) 4.04 (q, <i>J</i> 7.07 Hz, 2 H) 4.30 (s, 3 H) 7.09 (bs, 1 H) 7.23 (s, 1 H) 7.44 (s, 1 H) 8.22 (s, 1 H).
B91-X00-M00(C01)-D03		¹ H NMR (400 MHz, DMSO-d ₆) δ ppm 1.37 (m, 2 H) 1.92 (m, 2 H) 2.02 (s, 3 H), 2.74 (m, 2 H) 2.76 (m, 1 H) 2.95 (m, 2 H) 3.16 (m, 1 H) 3.81 (m, 1 H) 3.94 (m, 1 H) 4.27 (m, 1 H) 4.31 (s, 3 H) 7.11 (d, <i>J</i> 6.83 Hz, 1 H) 7.23 (s, 1 H) 7.44 (s, 1 H) 8.23 (s, 1 H)
B100-X00-M00(C01)-D03 diclorhidrato		¹ H NMR (400 MHz, DMSO-d ₆) δ ppm 1.44 - 1.57 (m, 2 H) 1.95 (d, <i>J</i> =12.19 Hz, 2 H) 2.74 - 2.83 (m, 5 H) 2.89 - 3.53 (m, 10 H) 3.65 (dd, <i>J</i> =12.50, 7.87 Hz, 4 H) 3.96 (t, <i>J</i> =10.61 Hz, 1 H) 4.30 (s, 3 H) 7.29 (s, 1 H) 7.47 (s, 1 H) 7.64 (s, 1 H) 8.26 (s, 1 H) 10.39 (s, 1 H)
B93-X00-M00(C01)-D03		¹ H NMR (400 MHz, DMSO-d ₆) δ ppm 1.60 (m, 2 H) 2.01 (m, 2 H) 2.74 (m, 2 H) 2.89 (m, 7H,) 3.55 (m, 2 H,) 3.86 (m, 1 H) 4.31 (s, 3 H) 7.15 (bd, 1 H) 7.24 (s, 1 H) 7.44 (s, 1 H) 8.24 (s, 1 H)
B92-X00-M00(C01)-D03 clorhidrato		¹ H NMR (400 MHz, DMSO-d ₆) δ ppm 1.52 (s, 2 H) 1.99 (s, 2 H) 2.78 (t, <i>J</i> =7.56 Hz, 2 H) 2.98 (t, <i>J</i> =7.62 Hz, 2 H) 3.01 - 3.76 (m, 3 H) 4.05 (m, 1 H) 4.30 (s, 3 H) 4.41 (m, 1 H) 7.27 (s, 1 H) 7.40 (m, 2 H) 7.47 (m, 4 H) 7.60 (s, 1 H) 8.25 (s, 1 H)

B95-X00-M00(C01)-D03		¹ H NMR (400 MHz, DMSO-d ₆) δ ppm 1.02 (t, <i>J</i> =7.19 Hz, 3 H) 1.52 (m, 2 H) 1.90 (m, 2 H) 1.98 (m, 2 H) 2.35 (q, <i>J</i> =7.07 Hz, 2 H) 2.73 (t, <i>J</i> =7.56 Hz, 2 H) 2.89 (d, <i>J</i> =11.71 Hz, 2 H) 2.94 (t, <i>J</i> =7.62 Hz, 2 H) 3.66 (m, 1 H) 4.30 (s, 3 H) 7.00 (d, <i>J</i> =7.93 Hz, 1 H) 7.23 (s, 1 H) 7.44 (s, 1 H) 8.21 (s, 1 H)
B73-X00-M00(C00)-D03		¹ H NMR (400 MHz, DMSO-d ₆) δ ppm 1.65 (m, 6 H) 1.94 (m, 2 H) 2.73 (m, 2 H) 2.95 (t, <i>J</i> 7.62 Hz, 2 H) 4.17 (m, 1 H) 7.08 (d, <i>J</i> 6.83 Hz, 1 H) 7.23 (s, 1 H) 7.43 (s, 1 H) 8.20 (s, 1 H)
B91-X00-M00(C00)-D03		¹ H NMR (400 MHz, DMSO-d ₆) δ ppm 1.36 (m, 1 H); 1.46 (m, 1 H); 1.90 (m, 1 H); 1.96 (m, 1 H); 2.02 (s, 3 H); 2.74 (d, <i>J</i> =5 Hz, 3 H); 2.74 (m, 2 H); 2.75 (m, 1 H); 2.95 (m, 2 H); 3.16 (m, 1 H); 3.82 (m, 1 H); 3.95 (m, 1 H); 4.29 (m, 1 H); 4.31 (s, 3 H); 7.11 (bs, 1 H); 8.05 (q, <i>J</i> =4.5 Hz, 1 H); 8.23 (s, 1 H)
B94-X00-M00(C01)-D03		¹ H NMR (400 MHz, DMSO-d ₆) δ ppm 1.53 - 1.68 (m, 2 H) 1.92 - 2.05 (m, 2 H) 2.52 - 2.62 (m, 2 H) 2.71 (t, <i>J</i> =7.62 Hz, 2 H) 2.89 - 2.98 (m, 2 H) 3.53 - 3.63 (m, 2 H) 3.65 - 3.79 (m, 1 H) 4.24 (s, 3 H) 7.10 (d, <i>J</i> =7.32 Hz, 1 H) 7.23 (s, 1 H) 7.41 (s, 1 H) 7.65 - 7.70 (m, 2 H) 7.72 - 7.78 (m, 1 H) 7.76 - 7.80 (m, 2 H) 8.19 (s, 1 H)
B73-X00-M00(C023)-D03		¹ H NMR (400 MHz, DMSO-d ₆) δ ppm 1.65 (m, 6 H) 1.94 (m, 2 H) 2.32 (s, 6 H) 2.73 (m, 2 H) 2.95 (t, <i>J</i> 7.62 Hz, 2 H) 3.34 (m, 2 H) 4.17 (m, 1 H) 4.61 (m, 2 H) 7.08 (d, <i>J</i> 6.83 Hz, 1 H) 7.23 (s, 1 H) 7.43 (s, 1 H) 8.20 (s, 1 H)

B73-X00-M00(C024)-D03		¹ H NMR (400 MHz, DMSO-d ₆) δ ppm 1.65 (m, 6 H) 1.94 (m, 2 H) 2.29 (s, 6 H) 2.50 (m, 2 H) 2.73 (m, 2 H) 2.95 (t, <i>J</i> 7.62 Hz, 2 H) 4.17 (m, 1 H) 4.54 (m, 2 H) 7.08 (d, <i>J</i> 6.83 Hz, 1 H) 7.23 (s, 1 H) 7.43 (s, 1 H) 8.20 (s, 1 H)
B79-X00-M00(C01)-D04		¹ H NMR (400 MHz, DMSO-d ₆) δ ppm 1.65 - 1.82 (m, 2 H) 2.05 - 2.16 (m, 2 H) 2.75 (d, <i>J</i> =4.76 Hz, 3 H) 2.75 - 2.80 (m, 2 H) 2.97 (t, <i>J</i> =7.68 Hz, 2 H) 3.01 - 3.09 (m, 2 H) 3.27 - 3.49 (m, 2 H) 3.93 - 4.10 (m, 1 H) 4.31 (s, 3 H) 7.59 (s, 1 H) 8.07 (q, <i>J</i> =4.47 Hz, 1 H) 8.26 (s, 1 H) 8.44 - 8.63 (m, 1 H) 8.69 - 8.90 (m, 1 H)
B90-X00-M00(C01)-D04		¹ H NMR (400 MHz, DMSO-d ₆) δ ppm 1.48 - 1.62 (m, 2 H) 1.90 (d, <i>J</i> =13.05 Hz, 2 H) 2.00 - 2.08 (m, 2 H) 2.21 (s, 3 H) 2.70 - 2.76 (m, 2 H) 2.74 (d, <i>J</i> =4.76 Hz, 3 H) 2.78 - 2.84 (m, 2 H) 2.95 (t, <i>J</i> =7.56 Hz, 2 H) 3.62 - 3.75 (m, 1 H) 4.31 (s, 3 H) 7.01 (d, <i>J</i> =7.68 Hz, 1 H) 8.06 (q, <i>J</i> =4.59 Hz, 1 H) 8.21 (s, 1 H)
B90-X00-M00(C01)-D27		¹ H NMR (400 MHz, DMSO-d ₆) δ ppm 2.68-2.82 (m, 4 H) 2.73 and 2.95 (2t, 4 H <i>J</i> 7.44 Hz) 3.67 (m, 1 H) 4.30 (s, 3 H) 7.01 (bs, 1 H) 8.11 (d, 1 H, <i>J</i> 4.51 Hz) 8.21 (s, 1 H)
B89-X00-M00(C01)-D04		¹ H NMR (400 MHz, DMSO-d ₆) δ ppm 1.20 (t, <i>J</i> =7.07 Hz, 3 H) 1.41 (m, 2 H) 1.92 (dd, <i>J</i> =12.68, 2.68 Hz, 2 H) 2.70 - 2.79 (m, 5 H) 2.95 (t, <i>J</i> =7.68 Hz, 4 H) 3.84 - 3.99 (m, 3 H) 4.05 (q, <i>J</i> =7.07 Hz, 2 H) 4.30 (s, 3 H) 7.09 (d, <i>J</i> =5.98 Hz, 1 H) 8.06 (q, <i>J</i> =4.39 Hz, 1 H) 8.22 (s, 1 H)
B91-X00-M00(C01)-D04		¹ H NMR (400 MHz, DMSO-d ₆) δ ppm 1.40 (m, 2 H) 1.94 (m, 2 H) 2.02 (s, 3 H) 2.74 (m, 5 H) 2.96 (m, 2 H) 3.16 (m, 1 H) 3.83 (m, 1 H) 3.94 (m, 1 H) 4.27 (m, 1 H) 4.31 (s, 3 H) 7.11 (d, <i>J</i> 6.83 Hz, 1 H) 7.23 (s, 1 H) 7.44 (s, 1 H) 8.23 (s, 1 H)

B73-X00-M00(C01)-D04 clorhidrato		¹ H NMR (400 MHz, DMSO-d ₆) δ ppm 1.58 (m, 4 H) 1.73 (m, 2 H) 1.97 (m, 2 H) 2.75 (d, <i>J</i> =4.76 Hz, 3 H) 2.79 (t, <i>J</i> =7.62 Hz, 2 H) 2.99 (t, <i>J</i> =7.68 Hz, 2 H) 4.21 (s, 1 H) 4.32 (s, 3 H) 7.68 - 7.92 (m, 1 H) 8.12 (q, <i>J</i> =4.39 Hz, 1 H) 8.24 (s, 1 H)
B100-X00-M00(C01)-D04		¹ H NMR (400 MHz, DMSO-d ₆) δ ppm 1.43 - 1.51 (m, 2 H) 1.91 (dd, <i>J</i> =12.68, 3.17 Hz, 2 H) 2.21 (s, 3 H) 2.33 (s, 4 H) 2.71 - 2.76 (m, 2 H) 2.75 (d, <i>J</i> =4.76 Hz, 3 H) 2.82 - 2.91 (m, 2 H) 2.95 (t, <i>J</i> =7.62 Hz, 2 H) 3.12 - 3.18 (m, 4 H) 3.60 (dt, <i>J</i> =13.32, 3.34 Hz, 2 H) 3.80 - 3.95 (m, 1 H) 4.30 (s, 3 H) 7.09 (s, 1 H) 8.06 (q, <i>J</i> =4.63 Hz, 1 H) 8.22 (s, 1 H)
B92-X00-M00(C01)-D04 clorhidrato		¹ H NMR (400 MHz, DMSO-d ₆) δ ppm 1.52 (s, 2 H) 1.99 (s, 2 H) 2.75 (d, <i>J</i> =4.76 Hz, 3 H) 2.78 (m, 2 H) 2.98 (t, <i>J</i> =7.68 Hz, 2 H) 3.06 - 3.79 (m, 3 H) 4.05 (m, 1 H) 4.30 (s, 3 H) 4.41 (m, 1 H) 7.37 - 7.43 (m, 2 H) 7.45 - 7.49 (m, 3 H) 7.60 (s, 1 H) 8.10 (q, <i>J</i> =4.63 Hz, 1 H) 8.25 (s, 1 H)
B93-X00-M00(C01)-D04		¹ H NMR (400 MHz, DMSO-d ₆) δ ppm 1.60 (m, 2 H) 2.01 (m, 2 H) 2.74 (m, 5 H) 2.89 (m, 3 H) 2.95 (m, 4 H) 3.56 (m, 2 H) 3.86 (m, 1 H) 4.31 (s, 3 H) 7.15 (bd, 1 H) 8.05 (m, 1 H) 8.24 (s, 1 H)
B96-X00-M00(C01)-D04		¹ H NMR (400 MHz, DMSO-d ₆) δ ppm 1.34 - 1.46 (m, 2 H) 1.42 (s, 9 H) 1.84 - 1.94 (m, 2 H) 2.71 - 2.77 (m, 2 H) 2.75 (d, <i>J</i> =4.76 Hz, 3 H) 2.93 (m, 4 H) 3.94 (m, 3 H) 4.30 (s, 3 H) 7.09 (d, <i>J</i> =4.15 Hz, 1 H) 8.07 (m, 1 H) 8.22 (s, 1 H)
B94-X00-M00(C01)-D04		¹ H NMR (400 MHz, DMSO-d ₆) δ ppm 1.60 (m, 2 H) 1.98 (m, 2 H) 2.53 - 2.61 (m, 2 H) 2.67 - 2.77 (m, 2 H) 2.74 (d, <i>J</i> =4.76 Hz, 3 H) 2.93 (m, 2 H) 3.58 (d, <i>J</i> =13.90 Hz, 2 H) 3.72 (m, 1 H) 4.24 (s, 3 H) 7.10 (d, <i>J</i> =7.07 Hz, 1 H) 7.64 - 7.71 (m, 2 H) 7.72 - 7.77 (m, 1 H) 7.76 - 7.80 (m, 2 H) 8.04 (q, <i>J</i> =4.59 Hz, 1 H) 8.19 (s, 1 H)

B73-X00-M00(C01)-D26 dichlorhidrato		¹ H NMR (400 MHz, DMSO-d ₆) δ ppm 1.58 (m, 4 H) 1.72 (m, 2 H) 1.97 (m, 2 H) 2.79 (m, 2 H) 2.86 (m, 11 H) 3.01 (m, 2 H) 3.81 (s, 1 H) 4.03 (s, 1 H) 4.21 (m, 1 H) 4.33 (m, 3 H) 7.70 (m, 1 H) 8.25 (s, 1 H)
B73-X00-M00(C01)-D10 dichlorhidrato		¹ H NMR (400 MHz, DMSO-d ₆) δ ppm 1.58 (m, 4 H) 1.72 (m, 2 H) 1.96 (m, 2 H) 2.79 (m, 2 H) 2.82 (d, J=2.2 Hz, 3 H) 2.87 (m, 2 H) 3.0-3.7 (m, 6 H) 4.21 (m, 1 H) 4.32 (s, 3 H) 4.60 (m, 1 H) 4.80 (m, 1 H) 7.70 (m, 1 H) 8.26 (s, 1 H)
B73-X00-M00(C01)-D25		¹ H NMR (400 MHz, DMSO-d ₆) δ ppm 1.55 (m, 4 H) 1.71 (m, 2 H) 1.94 (m, 2 H) 2.76 (m, 2 H) 2.94 (m, 2 H) 4.17 (m, 1 H) 4.22 (d, J=5.68 Hz, 2 H) 4.36 (s, 3 H) 7.10 (bd, 1 H) 8.22 (s, 1 H) 8.35 (t, J=5.68 Hz, 1 H)
B73-X00-M00(C01)-D30		¹ H NMR (400 MHz, DMSO-d ₆) δ ppm 1.55 (m, 4 H) 1.71 (m, 2 H) 1.93 (m, 2 H) 2.74 (m, 2 H) 2.96 (m, 2 H) 3.81 (d, J=5.68 Hz, 2 H) 4.17 (m, 1 H) 4.35 (s, 3 H) 7.07 (m, 2 H) 7.38 (bs, 1 H) 8.015 (t, J=5.68 Hz, 1 H) 8.21 (s, 1 H)
B73-X00-M00(C01)-D05		¹ H NMR (400 MHz, DMSO-d ₆) δ ppm 1.46 - 1.61 (m, 4 H) 1.64 - 1.78 (m, 2 H) 1.87 - 2.01 (m, 2 H) 2.67 - 2.89 (m, 4 H) 3.35 (s, 3 H) 4.11 - 4.23 (m, 1 H) 4.31 (s, 3 H) 7.06 (d, J=6.58 Hz, 1 H) 8.20 (s, 1 H) 9.88 (s, 1 H)
B73-X00-M00(C01)-D72		¹ H NMR (400 MHz, DMSO-d ₆) δ ppm 1.55 (m, 4 H) 1.71 (m, 2 H) 1.92 (m, 2 H) 2.23 (s, 6 H) 2.52 (m, 2 H) 2.71 (m, 2 H) 2.91 (m, 4 H) 4.17 (m, 1 H) 4.37 (s, 3 H) 5.09 (m, 1 H) 7.07 (d, J 6.83 Hz, 1 H) 7.24 (m, 1 H) 7.33 (m, 2 H) 7.42 (m, 2 H) 8.20 (s, 1 H) 8.28 (m, 1 H)
B73-X00-M00(C01)-D163		¹ H NMR (400 MHz, DMSO-d ₆) δ ppm 1.08 (m, 3 H) 1.65 (m, 6 H) 1.94 (m, 2 H) 2.17 (s, 6 H) 2.45 (m, 2 H) 2.73 (m, 2 H) 2.95 (m, 2 H) 4.04 (m, 1 H) 4.17 (m, 1 H) 4.32 (s, 3 H) 7.08 (d, J 6.83 Hz, 1 H) 7.91 (d, 1 H) 8.20 (s, 1 H)

B94-X00-M00(C01)-D72		¹ H NMR (400 MHz, DMSO-d ₆) δ ppm 1.61 (m, 2 H) 1.97 (m, 2 H) 2.23 (s, 6 H) 2.52 (m, 2 H) 2.55 (m, 2 H) 2.70 (m, 2 H) 2.90 (m, 4 H) 3.56 (m, 2 H) 3.72 (m, 1 H) 4.28 (s, 3 H) 5.10 (m, 1 H) 7.11 (d, <i>J</i> 6.83 Hz, 1 H) 7.24 (m, 1 H) 7.33 (m, 2 H) 7.40 (m, 2 H) 7.68 (m, 2 H) 7.77 (m, 3 H) 8.18 (s, 1 H) 8.27 (m, 1 H)
B94-X00-M00(C01)-D163		¹ H NMR (400 MHz, DMSO-d ₆) δ ppm 1.14 (m, 3 H) 1.61 (m, 2 H) 2.00 (m, 2 H) 2.19 (s, 6 H) 2.52 (m, 2 H) 2.55 (m, 2 H) 2.72 (m, 2 H) 2.94 (m, 2 H) 3.57 (m, 2 H) 3.73 (m, 1 H) 4.10 (m, 1 H) 4.25 (s, 3 H) 7.09 (m, 1 H) 7.68 (m, 2 H) 7.77 (m, 3 H) 8.19 (s, 1 H)
B91-X00-M03(C01)-D03		¹ H NMR (400 MHz, DMSO-d ₆) δ ppm 1.32 (s, 6 H) 1.43 (m, 2 H) 1.94 (m, 2 H) 2.02 (s, 3 H) 2.62 (s, 2 H) 2.76 (m, 1 H) 3.16 (m, 1 H) 3.83 (m, 1 H) 3.94 (m, 1 H) 4.28 (m, 1 H) 4.29 (s, 3 H) 7.12 (d, <i>J</i> =4.15 Hz, 1 H) 7.27 (s, 1 H) 7.53 (s, 1 H) 8.21 (s, 1 H)
B89-X00-M03(C01)-D03 clorhidrato		¹ H NMR (400 MHz, DMSO-d ₆) δ ppm 1.20 (t, <i>J</i> =7.07 Hz, 3 H) 1.34 (s, 6 H) 1.38 - 1.49 (m, 2 H) 1.89 - 1.99 (m, 2 H) 2.65 (s, 2 H) 2.90 - 3.04 (m, 2 H) 3.90 - 4.00 (m, 3 H) 4.06 (q, <i>J</i> =7.07 Hz, 2 H) 4.29 (s, 3 H) 7.31 (s, 1 H) 7.57 (s, 1 H) 8.24 (s, 1 H) 8.41 (s, 2 H)
B73-X00-M03(C01)-D03 clorhidrato		¹ H NMR (400 MHz, DMSO-d ₆) δ ppm 1.35 (s, 6 H) 1.51 - 1.77 (m, 6 H) 1.85 - 2.04 (m, 2 H) 2.67 (s, 2 H) 4.14 - 4.25 (m, 1 H) 4.31 (s, 3 H) 7.34 (s, 1 H) 7.60 (s, 1 H) 7.86 (s, 1 H) 8.23 (s, 1 H)
B92-X00-M03(C01)-D03		¹ H NMR (400 MHz, DMSO-d ₆) δ ppm 1.32 (s, 6 H) 1.50 (m, 2 H) 1.99 (m, 2 H) 2.62 (s, 2 H) 3.10 (m, 2 H) 3.62 (m, 1 H) 4.01 (m, 1 H) 4.29 (s, 3 H) 4.40 (m, 1 H) 7.15 (s, 1 H) 7.27 (s, 1 H) 7.38 (m, 2 H) 7.47 (m, 3 H) 7.53 (s, 1 H) 8.22 (s, 1 H)
B94-X00-M03(C01)-D03		¹ H NMR (400 MHz, DMSO-d ₆) δ ppm 1.29 (s, 6 H) 1.60 (m, 2 H) 1.99 (m, 2 H) 2.52 (s, 2 H) 2.59 (m, 2 H) 2.75 (d, <i>J</i> =4.51 Hz, 3 H) 3.57 (m, 2 H) 3.71 (m, 1 H) 4.22 (s, 3 H) 7.11 (s, 1 H) 7.68 (m, 2 H) 7.77 (m, 3 H) 8.11 (m, 1 H) 8.18 (s, 1 H)

B93-X00-M03(C01)-D03		¹ H NMR (400 MHz, DMSO-d ₆) δ ppm 1.32 (s, 6 H) 1.60 (m, 2 H) 2.02 (m, 2 H) 2.62 (s, 2 H) 2.89 (m, 5 H) 3.55 (m, 2 H) 3.85 (m, 1 H) 4.30 (s, 3 H) 7.15 (bd, 1 H) 7.27 (s, 1 H) 7.53 (s, 1 H) 8.22 (s, 1 H)
B91-X00-M03(C01)-D04		¹ H NMR (400 MHz, DMSO-d ₆) δ ppm 1.32 (s, 6 H) 1.34 - 1.52 (m, 2 H) 1.87 - 2.00 (m, 2 H) 2.02 (s, 3 H) 2.62 (s, 2 H) 2.71 - 2.84 (m, 1 H) 2.76 (d, J=4.76 Hz, 3 H) 3.10 - 3.22 (m, 1 H) 3.83 (d, J=12.93 Hz, 1 H) 3.89 - 4.02 (m, 1 H) 4.23 - 4.35 (m, 1 H) 4.30 (s, 3 H) 7.13 (d, J=4.88 Hz, 1 H) 8.13 (q, J=4.72 Hz, 1 H) 8.22 (s, 1 H)
B73-X00-M03(C01)-D04 clorhidrato		¹ H NMR (400 MHz, DMSO-d ₆) δ ppm 1.34 (s, 6 H) 1.50 - 1.65 (m, 4 H) 1.67 - 1.78 (m, 2 H) 1.88 - 2.08 (m, 2 H) 2.67 (s, 2 H) 2.76 (d, J=4.63 Hz, 3 H) 4.09 - 4.24 (m, 1 H) 4.31 (s, 3 H) 7.84 (s, 1 H) 8.20 (q, J=4.51 Hz, 1 H) 8.23 (s, 1 H)
B92-X00-M03(C01)-D04		¹ H NMR (400 MHz, DMSO-d ₆) δ ppm 1.31 (s, 6 H) 1.50 (m, 2 H) 1.99 (m, 2 H) 2.62 (s, 2 H) 2.75 (d, J=4.51 Hz, 3 H) 3.14 (m, 2 H) 3.63 (m, 1 H) 4.01 (m, 1 H) 4.29 (s, 3 H) 4.43 (m, 1 H) 7.15 (s, 1 H) 7.39 (m, 2 H) 7.47 (m, 3 H) 8.13 (m, 1 H) 8.22 (s, 1 H)
B94-X00-M03(C01)-D04		¹ H NMR (400 MHz, DMSO-d ₆) δ ppm 1.29 (s, 6 H) 1.60 (m, 2 H) 1.99 (m, 2 H) 2.52 (s, 2 H) 2.59 (m, 2 H) 2.75 (d, J=4.51 Hz, 3 H) 3.57 (m, 2 H) 3.71 (m, 1 H) 4.22 (s, 3 H) 7.11 (s, 1 H) 7.68 (m, 2 H) 7.77 (m, 3 H) 8.11 (m, 1 H) 8.18 (s, 1 H)
B93-X00-M03(C01)-D04		¹ H NMR (400 MHz, DMSO-d ₆) δ ppm 1.32 (s, 6 H) 1.60 (m, 2 H) 2.02 (m, 2 H) 2.62 (s, 2 H) 2.75 (d, 3 H) 2.89 (m, 5 H) 3.55 (m, 2 H) 3.85 (m, 1 H) 4.30 (s, 3 H) 7.16 (bd, 1 H) 8.13 (d, 1 H) 8.22 (s, 1 H)
B89-X00-M03(C01)-D25		¹ H NMR (400 MHz, DMSO-d ₆) δ ppm 1.20 (t, J=7.13 Hz, 3 H) 1.33 (s, 6 H) 1.35 - 1.50 (m, 2 H) 1.93 (m, 2 H) 2.64 (s, 2 H) 2.86 - 3.06 (m, 2 H) 3.84 - 4.00 (m, 3 H) 4.05 (q, J=7.07 Hz, 2 H) 4.25 (d, J=5.73 Hz, 2 H) 4.33 (s, 3 H) 7.14 (s, 1 H) 8.23 (s, 1 H) 8.92 (t, J=5.79 Hz, 1 H)

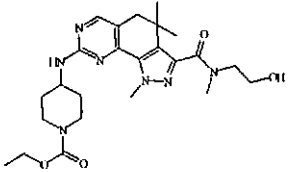
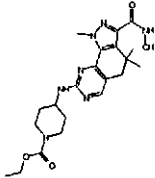
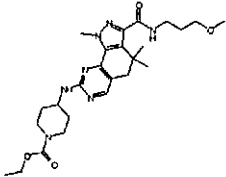
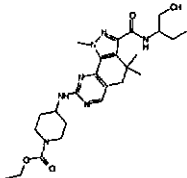
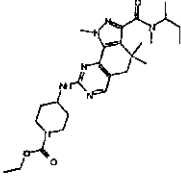
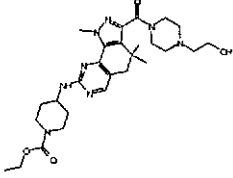
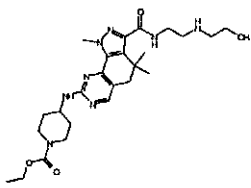
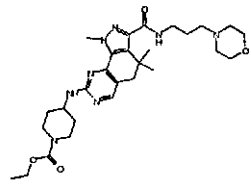
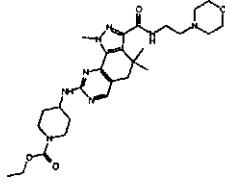
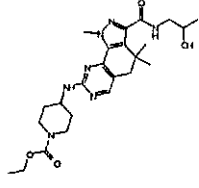
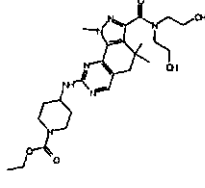
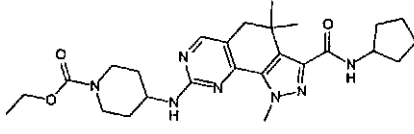
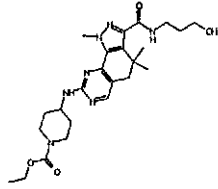
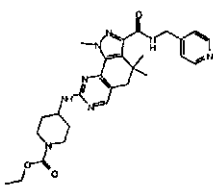
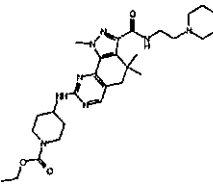
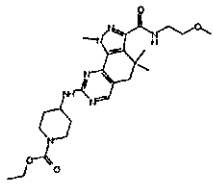
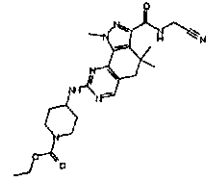
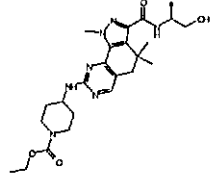
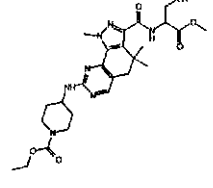
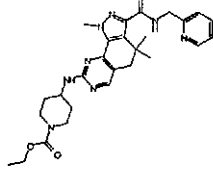
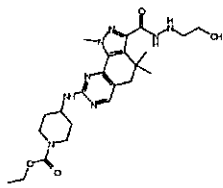
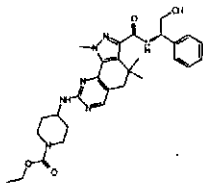
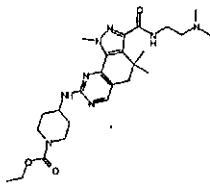
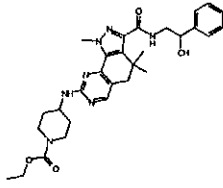
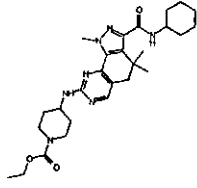
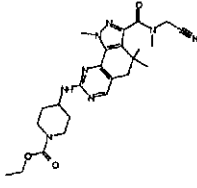
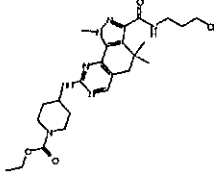
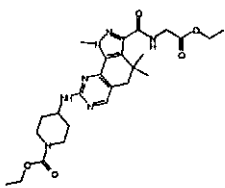
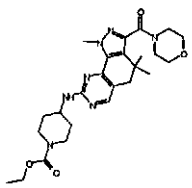
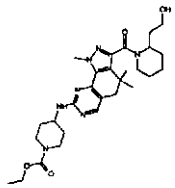
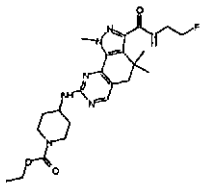
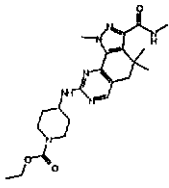
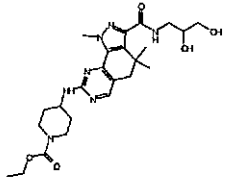
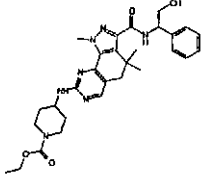
B89-X00-M03(C01)-D138		¹ H NMR (400 MHz, DMSO-d ₆) δ ppm 1.20 (t, J=7.13 Hz, 3 H) 1.22 (s, 6 H) 1.42 (m, 2 H) 1.94 (m, 2 H) 2.62 (s, 2 H) 3.0 (m, 5 H) 3.54 (m, 2 H) 3.63 (m, 2 H) 3.95 (m, 3 H) 4.05 (q, J=7.07 Hz, 2 H) 4.33 (s, 3 H) 7.14 (s, 1 H) 8.23 (s, 1 H) 8.92 (t, J=5.79 Hz, 1 H)
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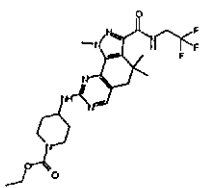
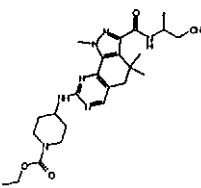
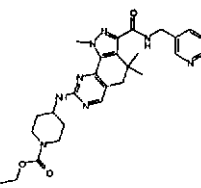
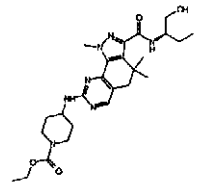
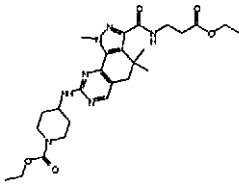
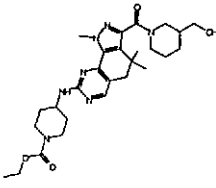
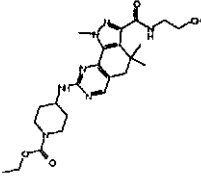
TABLA XII				
CÓDIGO	Estructura	M+H	Time	Method
B89-X00-M03(C01)-D05		444,23	2,07	2
B89-X00-M03(C01)-D31		500,29	2,6	2
B89-X00-M03(C01)-D32		500,29	2,44	2
B89-X00-M03(C01)-D33		498,24	2,85	2
B89-X00-M03(C01)-D136		541,32	1,73	2

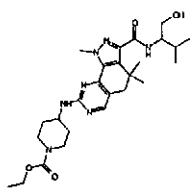
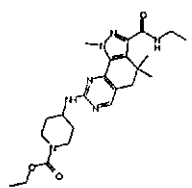
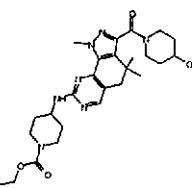
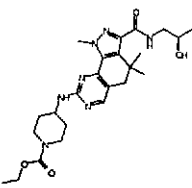
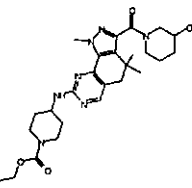
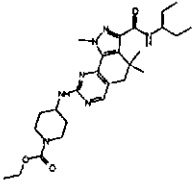
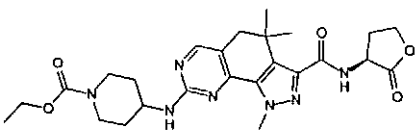
B89-X00-M03(C01)-D137		515,3	1,79	2
B89-X00-M03(C01)-D17		555,33	1,88	2
B89-X00-M03(C01)-D76		541,32	2	2
B89-X00-M03(C01)-D78		486,28	2,29	2
B89-X00-M03(C01)-D79		516,29	1,91	2
B89-X00-M03(C01)-D14		496,3	3,16	2
B89-X00-M03(C01)-D80		486,28	2,21	2

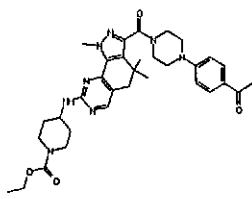
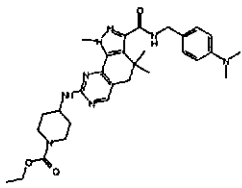
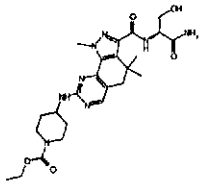
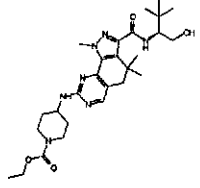
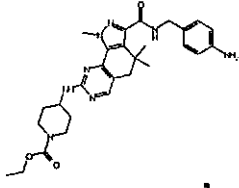
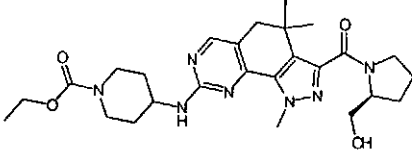
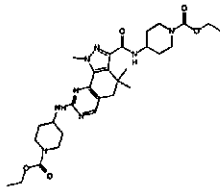
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B89-X00-M03(C01)-D81		539,34	1,98	2
B89-X00-M03(C01)-D12		486,28	2,55	2
B89-X00-M03(C01)-D25		467,24	2,66	2
B89-X00-M03(C01)-D82		486,28	2,27	2
B89-X00-M03(C01)-D83		530,26	2,41	2
B89-X00-M03(C01)-D84		519,28	2,66	2

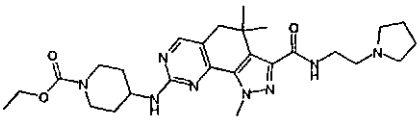
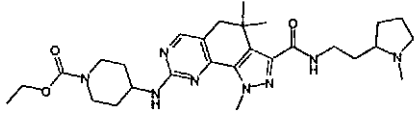
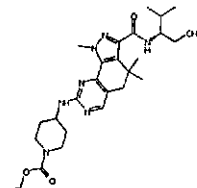
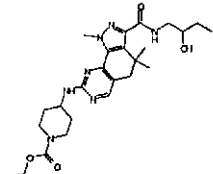
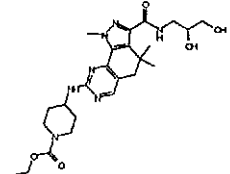
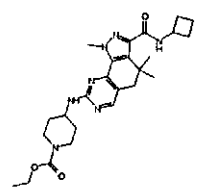
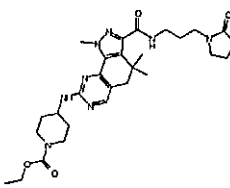
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B89-X00-M03(C01)-D60		548,29	2,83	2
B89-X00-M03(C01)-D86		499,31	1,8	2
B89-X00-M03(C01)-D87		548,29	2,94	2
B89-X00-M03(C01)-D88		510,31	3,37	2
B89-X00-M03(C01)-D89		481,26	2,51	2
B89-X00-M03(C01)-D90		504,24	3,03	2

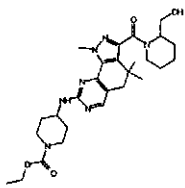
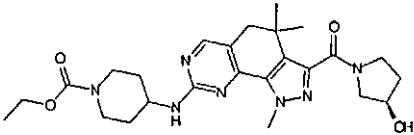
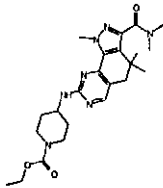
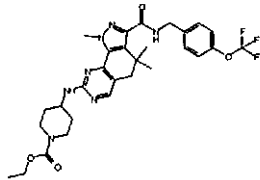
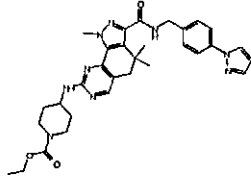
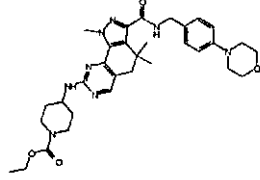
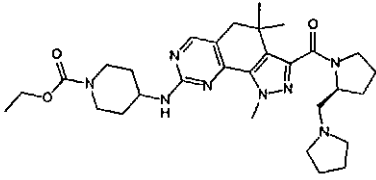
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B89-X00-M03(C01)-D92			498,28	2,25	2
B89-X00-M03(C01)-D93			540,32	2,49	2
B89-X00-M03(C01)-D94			474,26	2,65	2
B89-X00-M03(C01)-D04			442,25	2,48	2
B89-X00-M03(C01)-D95			502,27	2	2
B89-X00-M03(C01)-D34			548,29	2,8	2

B89-X00-M03(C01)-D96		510,24	3,09	2
B89-X00-M03(C01)-D97		486,28	2,27	2
B89-X00-M03(C01)-D45		519,28	2,52	2
B89-X00-M03(C01)-D98		500,29	2,43	2
B89-X00-M03(C01)-D99		528,29	2,86	2
B89-X00-M03(C01)-D100		526,31	2,22	2
B89-X00-M03(C01)-D06		472,26	2,15	2

B89-X00-M03(C01)-D101			514,31	2,62	2
B89-X00-M03(C01)-D102			456,26	2,67	2
B89-X00-M03(C01)-D103			512,29	2,03	2
B89-X00-M03(C01)-D104			486,28	2,27	2
B89-X00-M03(C01)-D105			512,2	2,15	2
B89-X00-M03(C01)-D106			498,31	3,22	2
B89-X00-M03(C01)-D107			512,25	2,52	2

B89-X00-M03(C01)-D108		615,33	2,98	2
B89-X00-M03(C01)-D109		561,32	3,4	2
B89-X00-M03(C01)-D110		515,27	1,99	2
B89-X00-M03(C01)-D111		528,32	2,76	2
B89-X00-M03(C01)-D112		533,29	2,76	2
B89-X00-M03(C01)-D113		512,29	2,27	2
B89-X00-M03(C01)-D114		583,33	2,9	2

B89-X00-M03(C01)-D115		525,32	1,91	2
B89-X00-M03(C01)-D116		539,34	1,95	2
B89-X00-M03(C01)-D117		514,31	2,64	2
B89-X00-M03(C01)-D118		500,29	2,52	2
B89-X00-M03(C01)-D119		502,27	2,02	2
B89-X00-M03(C01)-D120		482,28	3,06	2
B89-X00-M03(C01)-D121		553,32	2,32	2

B89-X00-M03(C01)-D122		526,31	2,38	2
B89-X00-M03(C01)-D123		498,28	2	2
B89-X00-M03(C01)-D124		456,26	2,25	2
B89-X00-M03(C01)-D125		602,26	3,64	2
B89-X00-M03(C01)-D126		584,3	3,2	2
B89-X00-M03(C01)-D127		603,33	3,08	2
B89-X00-M03(C01)-D128		565,35	1,99	2

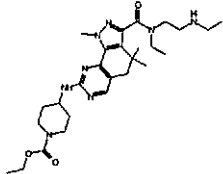
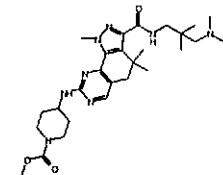
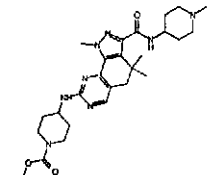
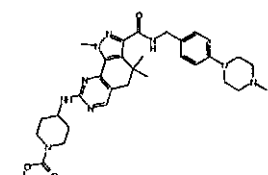
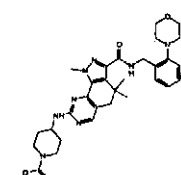
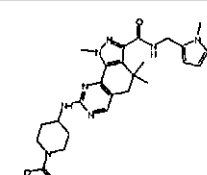
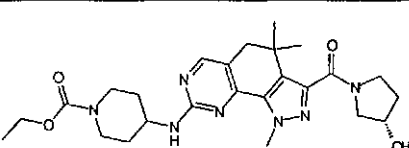
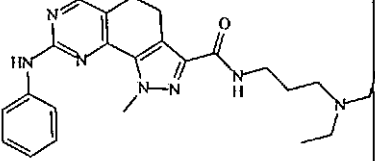
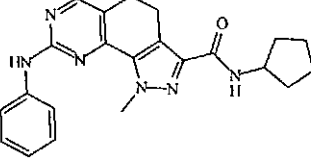
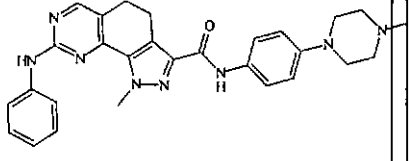
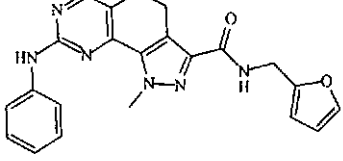
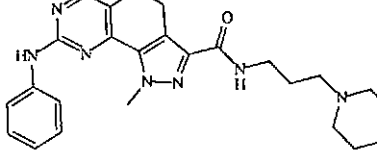
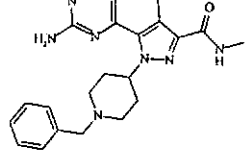
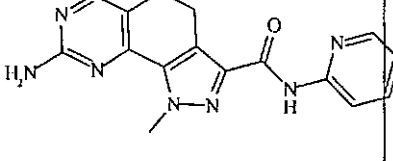
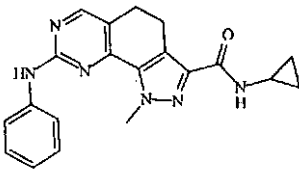
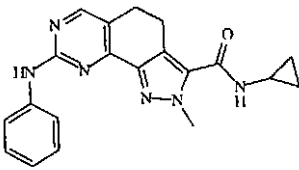
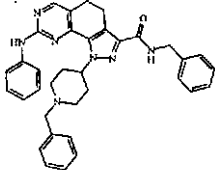
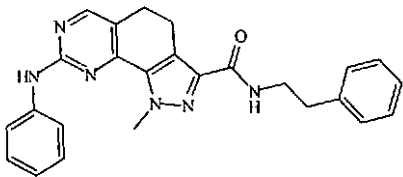
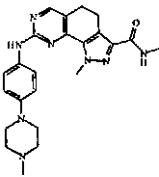
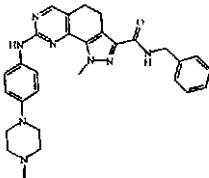
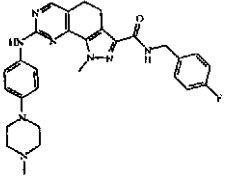
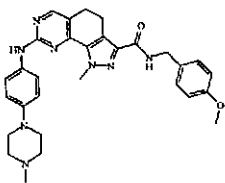
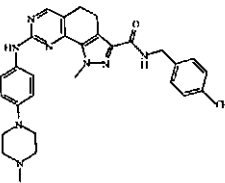
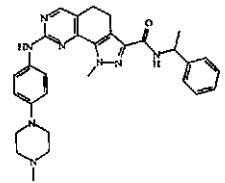
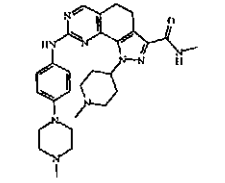
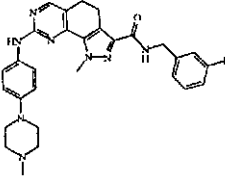
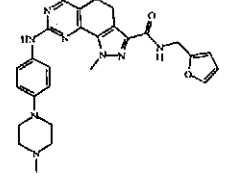
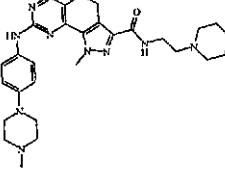
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B89-X00-M03(C01)-D130		541,35	1,93	2
B89-X00-M03(C01)-D131		525,32	1,78	2
B89-X00-M03(C01)-D132		616,36	2,25	2
B89-X00-M03(C01)-D133		603,33	3,37	2
B89-X00-M03(C01)-D134		521,29	3,11	2
B89-X00-M03(C01)-D135		498,28	2,03	2

TABLA XIII

Código	Estructura	DATOS NMR
B04-X00-M00(C01)-D04		^1H NMR (400 MHz, DMSO- d_6) δ ppm 2.72 (d, $J=4.76$ Hz, 3 H) 2.79 (t, $J=7.68$ Hz, 2 H) 2.97 (t, $J=7.68$ Hz, 2 H) 4.31 (s, 3 H) 6.94 (t, $J=7.38$ Hz, 1 H) 7.21 - 7.32 (m, 2 H) 7.68 (d, $J=7.56$ Hz, 2 H) 8.06 (q, $J=4.35$ Hz, 1 H) 8.38 (s, 1 H) 9.48 (s, 1 H)
B04-X00-M00(C01)-D08		^1H NMR (400 MHz, DMSO- d_6) δ ppm 1.89 (m, 4 H) 2.83 (m, 2 H) 2.94 (m, 2 H) 3.49 (t, $J=6.77$ Hz, 2 H) 3.83 (t, $J=6.58$ Hz, 2 H) 4.34 (s, 3 H) 6.97 (t, $J=7.32$ Hz, 1 H) 7.31 (dd, $J=8.29$, 7.56 Hz, 2 H) 7.73 (d, $J=7.44$ Hz, 2 H) 8.42 (s, 1 H) 9.51 (s, 1 H)
B04-X00-M00(C01)-D09		^1H NMR (400 MHz, DMSO- d_6) δ ppm 2.65 (m, 2 H) 3.01 (m, 2 H) 4.36 (s, 3 H) 4.43 (d, $J=6.34$ Hz, 2 H) 6.97 (t, $J=7.32$ Hz, 1 H) 7.31 (m, 7 H) 7.72 (d, $J=7.5$ Hz, 2 H) 8.42 (s, 1 H) 8.71 (t, $J=6.4$ Hz, 1 H) 9.52 (s, 1 H)
B04-X00-M00(C01)-D10		^1H NMR (400 MHz, DMSO- d_6) δ ppm 2.65-3.5 (m, 15 H) 4.35 (s, 3 H) 6.98 (t, $J=7.4$ Hz, 1 H) 7.32 (dd, $J=8.29$, 7.56 Hz, 2 H) 7.73 (d, $J=7.5$ Hz, 2 H) 8.44 (s, 1 H) 9.55 (s, 1 H)
B04-X00-M00(C01)-D11		^1H NMR (400 MHz, DMSO- d_6) δ ppm 0.88 (d, $J=6.71$ Hz, 6 H) 1.86 (m, 1 H) 2.83 (dd, $J=8.05$, 7.19 Hz, 2 H) 3.00 (t, $J=7.74$ Hz, 2 H) 3.07 (t, $J=6.58$ Hz, 2 H) 4.36 (s, 3 H) 6.97 (t, $J=7.32$, 1.10 Hz, 1 H) 7.31 (dd, $J=8.47$, 7.50 Hz, 2 H) 7.72 (dd, $J=8.54$, 0.98 Hz, 2 H) 8.09 (t, $J=6.16$ Hz, 1 H) 8.42 (s, 1 H) 9.52 (s, 1 H)
B04-X00-M00(C01)-D12		^1H NMR (400 MHz, DMSO- d_6) δ ppm 2.83 (m, 2 H) 3.01 (m, 2 H) 3.28 (s, 3 H) 3.43 (m, 4 H) 4.36 (s, 3 H) 6.98 (m, 1 H) 7.31 (dd, $J=8.41$, 7.44 Hz, 2 H) 7.72 (dd, $J=8.66$, 0.98 Hz, 2 H) 7.99 (t, $J=5.49$ Hz, 1 H) 8.42 (s, 1 H) 9.52 (s, 1 H)

B04-X00-M00(C01)-D13		¹ H NMR (400 MHz, DMSO-d ₆) δ ppm 1.16 (m, 6 H) 1.83 (m, 2 H) 2.83 (m, 2 H) 3.01 (m, 2 H) 2.9-3.5 (m, 8 H) 4.36 (s, 3 H) 6.97 (m, 1 H) 7.31 (m, 2 H) 7.72 (dd, <i>J</i> 8.54, 0.98 Hz, 2 H) 8.09 (t, <i>J</i> 6.16 Hz, 1 H) 8.43 (s, 1 H) 9.53 (s, 1 H)
B04-X00-M00(C01)-D14		¹ H NMR (400 MHz, DMSO-d ₆) δ ppm 1.54 (m, 4 H) 1.70 (m, 2 H) 1.85 (m, 2 H) 2.83 (m, 2 H) 3.0 (m, 2 H) 4.21 (m, 1 H) 4.35 (s, 3 H) 6.97 (t, <i>J</i> 7.32 Hz, 1 H) 7.31 (dd, <i>J</i> 8.29, 7.56 Hz, 2 H) 7.73 (d, <i>J</i> 7.44 Hz, 2 H) 8.42 (s, 1 H) 9.51 (s, 1 H)
B04-X00-M00(C01)-D15		¹ H NMR (400 MHz, DMSO-d ₆) δ ppm 2.65 (s, 3 H) 2.83 (m, 2 H) 3.01 (m, 2 H) 3.06 (m, 8 H) 4.42 (s, 3 H) 6.75 (m, 1 H) 6.99 (t, <i>J</i> 7.32 Hz, 1 H) 7.20 (t, <i>J</i> 8.05 Hz, 1 H) 7.32 (m, 3 H) 7.55 (bs, 1 H) 7.72 (dd, <i>J</i> 8.66, 0.98 Hz, 2 H) 8.45 (s, 1 H) 9.55 (s, 1 H) 9.91 (s, 1 H)
B04-X00-M00(C01)-D16		¹ H NMR (400 MHz, DMSO-d ₆) δ ppm 2.84 (m, 2 H) 3.01 (m, 2 H) 4.35 (s, 3 H) 4.43 (d, <i>J</i> 6.10 Hz, 2 H) 6.25 (dd, <i>J</i> 3.17, 0.85 Hz, 1 H) 6.40 (dd, <i>J</i> 3.17, 1.83 Hz, 1 H) 6.97 (m, 1 H) 7.31 (dd, <i>J</i> 8.54, 7.44 Hz, 2 H) 7.57 (dd, <i>J</i> 1.83, 0.85 Hz, 1 H) 7.72 (dd, <i>J</i> 8.60, 1.04 Hz, 2 H) 8.42 (s, 1 H) 8.54 (t, <i>J</i> 6.04 Hz, 1 H) 9.52 (s, 1 H)
B04-X00-M00(C01)-D17		¹ H NMR (400 MHz, DMSO-d ₆) δ ppm 1.7 (m, 2 H) 2.83 (m, 2 H) 3.01 (m, 2 H) 3.2-3.7 (m, 12 H) 4.35 (s, 3 H) 6.98 (m, 1 H) 7.32 (dd, <i>J</i> 8.54, 7.44 Hz, 2 H) 7.72 (dd, <i>J</i> 8.54, 0.98 Hz, 2 H) 8.38 (m, 1 H) 8.42 (s, 1 H) 9.52 (s, 1 H)
B00-X00-M00(C21)-D04]		¹ H NMR (400 MHz, DMSO-d ₆) δ ppm 1.94 (d, <i>J</i> =10.73 Hz, 2 H) 2.11 - 2.31 (m, 4 H) 2.70 (t, <i>J</i> =7.93 Hz, 2 H) 2.76 (d, <i>J</i> =4.76 Hz, 3 H) 2.86 - 3.02 (m, <i>J</i> =7.56, 7.56 Hz, 4 H) 3.55 (s, 2 H) 5.50 - 5.62 (m, 1 H) 6.51 (s, 2 H) 7.19 - 7.39 (m, 5 H) 7.93 - 8.04 (m, 1 H) 8.17 (s, 1 H)
B00-X00-M00(C01)-D18		¹ H NMR (400 MHz, DMSO-d ₆) δ ppm 2.79 (m, 2 H) 3.03 (m, 2 H) 4.40 (s, 3 H) 6.61 (bs, 2 H) 7.18 (m, 1 H) 7.87 (m, 1 H) 8.18 (m, 1 H) 8.22 (m, 1 H) 8.37 (m, 1 H) 9.46 (s, 1 H).

B04-X00-M00(C01)-D27		
B04-X00-M04(C01)-D27		
B04-X00-M00(C21)-D09		¹ H NMR (400 MHz, DMSO-d ₆) δ ppm 1.93 (d, <i>J</i> =9.76 Hz, 2 H) 2.00 - 2.10 (m, 2 H) 2.13 - 2.28 (m, 2 H) 2.81 (t, <i>J</i> =7.44 Hz, 2 H) 2.88 (d, <i>J</i> =11.22 Hz, 2 H) 3.00 (t, <i>J</i> =7.62 Hz, 2 H) 3.51 (s, 2 H) 4.42 - 4.50 (m, <i>J</i> =6.46 Hz, 2 H) 5.49 - 5.62 (m, 1 H) 6.99 - 7.40 (m, 13 H) 7.61 (d, <i>J</i> =8.66 Hz, 2 H) 8.42 (s, 1 H) 8.68 (t, <i>J</i> =6.16 Hz, 1 H) 9.44 (s, 1 H)
B04-X00-M00(C01)-D19		¹ H NMR (400 MHz, DMSO-d ₆) δ ppm 2.85 (m, 4 H) 3.01 (m, 2 H) 3.49 (m, 2 H) 4.35 (s, 3 H) 6.97 (m, 1 H) 7.31 (m, 7 H) 7.72 (dd, <i>J</i> 8.60, 1.04 Hz, 2 H) 8.18 (m, 1 H) 8.42 (s, 1 H) 9.52 (s, 1 H)
B10-X00-M00(C01)-D04		¹ H NMR (400 MHz, DMSO-d ₆) δ ppm 2.75 (d, <i>J</i> =4.76 Hz, 3 H) 2.81 (t, <i>J</i> =7.68 Hz, 2 H) 2.85 (d, <i>J</i> =4.39 Hz, 3 H) 2.94 - 3.07 (m, 4 H) 3.11 - 3.25 (m, 2 H) 3.51 (d, <i>J</i> =11.83 Hz, 2 H) 3.73 (d, <i>J</i> =13.66 Hz, 2 H) 4.33 (s, 3 H) 6.99 (d, <i>J</i> =9.15 Hz, 2 H) 7.60 (d, <i>J</i> =9.02 Hz, 2 H) 8.08 (q, <i>J</i> =4.67 Hz, 1 H) 8.37 (s, 1 H) 9.40 (s, 1 H) 10.36 (s, 1 H)
B10-X00-M00(C01)-D09		¹ H NMR (400 MHz, DMSO-d ₆) δ ppm 2.29 (s, 3 H) 2.55 (m, 4 H) 2.80 (m, 2 H) 2.99 (m, 2 H) 3.10 (m, 2 H) 4.34 (s, 3 H) 4.44 (d, <i>J</i> 6.34 Hz, 2 H) 6.92 (d, <i>J</i> 9.02 Hz, 2 H) 7.25 (m, 1 H) 7.32 (m, 4 H) 7.72 (d, <i>J</i> 7.5 Hz, 2 H) 8.35 (s, 1 H) 8.69 (t, <i>J</i> 6.4 Hz, 1 H) 9.26 (s, 1 H)
B10-X00-M00(C01)-D21		¹ H NMR (400 MHz, DMSO-d ₆) δ ppm 2.27 (s, 3 H), 2.80 (t, 2 H), 2.99 (t, 2 H), 3.09 (bs, 4 H), 3.34 (m, 4 H), 4.34 (s, 3 H), 4.40 (d, 2 H), 6.93 (d, 2 H), 7.15 (t, 2 H), 7.37 (t, 2 H), 7.53 (d, 2 H), 8.35 (s, 1 H), 8.74 (t, 1 H), 9.26 (s, 1 H).

B10-X00-M00(C01)-D22		¹ H NMR (400 MHz, DMSO-d ₆) δ ppm 2.27 (s, 3 H), 2.80 (t, 2 H), 2.99 (t, 2 H), 3.09 (bs, 4 H), 3.34 (m, 4 H), 3.74, (s, 3 H), 4.33 (d+s, 5 H), 6.90 (t, 4 H), 7.25 (d, 2 H), 7.53 (d, 2 H), 8.35 (s, 1 H), 8.60 (t, 1 H), 9.26 (s, 1 H).
B10-X00-M00(C01)-D23		¹ H NMR (400 MHz, DMSO-d ₆) δ ppm 2.27 (s, 3 H), 2.52 (m, 4 H), 2.80 (t, 2 H), 2.99 (t, 2 H), 3.09 (bs, 4 H), 4.35 (s, 3 H), 4.50 (d, 2 H), 6.93 (d, 2 H), 7.55 (m, 4 H), 7.69 (d, 2 H), 8.35 (s, 1 H), 8.87 (t, 1 H), 9.26 (s, 1 H).
B10-X00-M00(C01)-D24		¹ H NMR (400 MHz, DMSO-d ₆) δ ppm 1.50 (d, 3 H), 2.24 (s, 3 H), 2.47 (m, 4 H), 2.78 (t, 2 H), 2.96 (t, 2 H), 3.08 (m, 4 H), 4.35 (s, 3 H), 5.15 (m, 1 H), 6.91 (d, 2 H), 7.24 (m, 1 H), 7.33 (t, 2 H), 7.42 (m, 2 H), 7.53 (d, 2 H), 8.34 (s, 1 H), 8.43 (d, 1 H), 9.25 (s, 1 H).
B10-X00-M00(C19)-D04		¹ H NMR (400 MHz, DMSO-d ₆) δ ppm 2.23 (s, 3 H) 2.24 (s, 3 H) 2.48 (m, 4 H) 3.12 (m, 4 H) 5.44 (m, 1 H) 6.95 (m, 2 H) 7.38 (m, 2 H) 7.94 (s, 1 H) 8.34 (s, 1 H) 9.12 (s, 1 H).
B10-X00-M00(C01)-D40		¹ H NMR (400 MHz, DMSO-d ₆) δ ppm 2.26 (s, 3 H) 2.80 (t, 2 H) 2.99 (t, 3 H) 3.09 (m, 4 H) 4.35 (s, 3 H) 4.43 (d, 2 H) 6.93 (d, 2 H) 7.07 (m, 1 H) 7.14 (m, 1 H) 7.18 (m, 1 H) 7.37 (m, 1 H) 7.53 (d, 2 H) 8.35 (m, 1 H) 8.79 (t, 1 H) 9.26 (s, 1 H)
B10-X00-M00(C01)-D16		¹ H NMR (400 MHz, DMSO-d ₆) δ ppm 2.95 (m, 15 H) 4.33 (s, 3 H) 4.43 (d, J=5.97 Hz, 2 H) 6.25 (dd, J=3.17, 0.85 Hz, 1 H) 6.40 (dd, J=3.23, 1.89 Hz, 1 H) 6.94 (d, J=9.02 Hz, 2 H) 7.56 (d, J=9.02 Hz, 2 H) 7.57 (dd, J=1.83, 0.85 Hz, 1 H) 8.36 (s, 1 H) 8.52 (t, J=6.16 Hz, 1 H) 9.29 (s, 1 H)
B10-X00-M00(C01)-D76		¹ H NMR (400 MHz, DMSO-d ₆) δ ppm 2.26 (s, 3 H) 2.52 (m, 12 H) 2.80 (t, 2 H) 2.99 (t, 2 H) 3.08 (m, 4 H) 3.59 (m, 4 H) 4.33 (s, 3 H) 6.92 (d, 2 H) 7.52 (d, 2 H) 7.99 (t, 1 H) 8.35 (s, 1 H) 9.25 (s, 1 H)

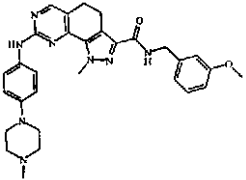
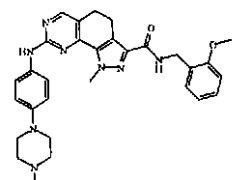
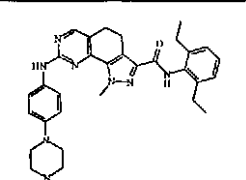
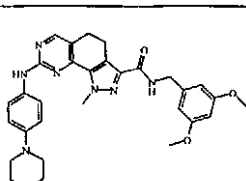
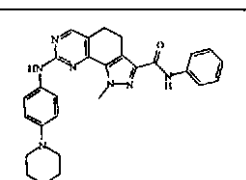
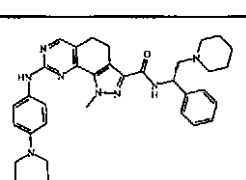
B10-X00-M00(C01)-D47		¹ H NMR (400 MHz, DMSO-d ₆) δ ppm 2.36 (s, 3 H) 2.64 (m, 4 H) 2.78 (t, 2 H) 2.96 (t, 2 H) 3.13 (m, 4 H) 4.35 (s, 3 H) 5.15 (m, 1 H) 6.94 (d, 2 H) 7.24 (m, 1 H) 7.33 (m, 2 H) 7.41 (m, 2 H) 7.54 (d, 2 H) 8.34 (s, 1 H) 8.42 (d, 1 H) 9.27 (s, 1 H)
B10-X00-M00(C01)-D61		¹ H NMR (400 MHz, DMSO-d ₆) δ ppm 1.49 (d, 3 H) 2.27 (s, 3 H) 2.78 (t, 2 H) 2.96 (t, 2 H) 3.09 (m, 4 H) 4.35 (s, 3 H) 5.15 (m, 1 H) 6.93 (d, 2 H) 7.24 (m, 1 H) 7.33 (m, 2 H) 7.41 (m, 2 H) 7.52 (d, 2 H) 8.34 (s, 1 H) 8.42 (d, 1 H) 9.25 (s, 1 H)
B10-X00-M00(C01)-D50		¹ H NMR (400 MHz, DMSO-d ₆) δ ppm 2.25 (s, 3 H) 2.52 (m, 4 H) 2.80 (t, 2 H) 2.99 (t, 2 H) 3.08 (m, 4 H) 3.60 (s, 3 H) 4.32 (s, 3 H) 4.39 (d, 2 H) 5.89 (m, 1 H) 5.97 (m, 1 H) 6.64 (m, 1 H) 6.92 (d, 2 H) 7.52 (d, 2 H) 8.26 (t, 1 H) 8.35 (s, 1 H) 9.25 (s, 1 H)
B10-X00-M00(C01)-D44		¹ H NMR (400 MHz, DMSO-d ₆) δ ppm 2.26 (s, 3 H) 2.49 (m, 4 H) 2.82 (t, 2 H) 3.01 (t, 2 H) 3.10 (m, 4 H) 4.38 (s, 3 H) 4.46 (d, 2 H) 6.94 (d, 2 H) 7.33 (d, 2 H) 7.55 (d, 2 H) 8.37 (s, 1 H) 8.52 (d, 2 H) 8.88 (t, 1 H) 9.29 (s, 1 H)
B10-X00-M00(C01)-D45		¹ H NMR (400 MHz, DMSO-d ₆) δ ppm 2.27 (s, 3 H) 2.80 (t, 2 H) 2.99 (t, 2 H) 3.09 (m, 4 H) 4.34 (s, 3 H) 4.44 (d, 2 H) 6.93 (d, 2 H) 7.38 (m, 1 H) 7.53 (d, 2 H) 7.72 (m, 1 H) 8.35 (s, 1 H) 8.46 (m, 1 H) 8.55 (m, 1 H) 8.83 (t, 1 H) 9.26 (s, 1 H)
B10-X00-M00(C01)-D34		¹ H NMR (400 MHz, DMSO-d ₆) δ ppm 2.28 (m, 3 H) 2.53 (m, 4 H) 2.78 (m, 2 H) 2.94 (m, 2 H) 3.10 (m, 4 H) 3.74 (m, 2 H) 4.37 (m, 3 H) 5.00 (t, 1 H) 5.03 (m, 1 H) 6.92 (m, 2 H) 7.25 (m, 1 H) 7.33 (m, 2 H) 7.39 (m, 2 H) 7.54 (m, 2 H) 8.27 (d, 1 H) 8.34 (m, 1 H) 9.26 (m, 1 H)
B10-X00-M00(C01)-D60		¹ H NMR (400 MHz, DMSO-d ₆) δ ppm 2.27 (s, 3 H) 2.52 (m, 4 H) 2.78 (t, J=7.74 Hz, 2 H) 2.95 (t, 2 H) 3.09 (m, 4 H) 3.74 (m, 2 H) 4.37 (s, 3 H) 5.01 (m, 2 H) 6.92 (d, 2 H) 7.30 (m, 5 H) 7.53 (d, 2 H) 8.27 (d, J=8.29 Hz, 1 H) 8.34 (s, 1 H) 9.26 (s, 1 H)

B10-X00-M00(C01)-D42		¹ H NMR (400 MHz, DMSO-d ₆) δ ppm 2.27 (s, 3 H) 2.52 (m, 4 H) 2.80 (t, 2 H) 2.99 (s, 2 H) 3.09 (m, 4 H) 4.34 (s, 3 H) 4.39 (d, 2 H) 6.93 (d, 2 H) 7.18 (m, 1 H) 7.37 (m, 2 H) 7.53 (d, 2 H) 8.35 (s, 1 H) 8.81 (t, 1 H) 9.26 (m, 1 H)
B10-X00-M00(C01)-D41		¹ H NMR (400 MHz, DMSO-d ₆) δ ppm 0.89 (t, J=7.32 Hz, 3 H) 1.87 (m, 2 H) 2.27 (s, 3 H) 2.52 (m, 4 H) 2.77 (m, 2 H) 2.95 (m, 2 H) 3.09 (m, 4 H) 4.35 (s, 3 H) 4.88 (td, J=8.75, 6.40 Hz, 1 H) 6.91 (d, J=9.15 Hz, 2 H) 7.23 (m, 1 H) 7.33 (t, J=7.50 Hz, 2 H) 7.42 (m, 2 H) 7.54 (d, J=9.02 Hz, 2 H) 8.34 (s, 1 H) 8.41 (d, J=8.78 Hz, 2 H) 9.25 (s, 1 H)
B10-X00-M00(C01)-D54		¹ H NMR (400 MHz, DMSO-d ₆) δ ppm 2.24 (s, 3 H) 2.52 (m, 10 H) 2.78 (t, 2 H) 2.95 (m, 4 H) 3.08 (m, 4 H) 3.59 (m, 4 H) 4.37 (s, 3 H) 5.16 (m, 1 H) 6.92 (d, 2 H) 7.24 (m, 1 H) 7.33 (m, 2 H) 7.42 (m, 2 H) 7.53 (d, 2 H) 8.34 (s, 1 H) 8.40 (d, 1 H) 9.25 (s, 1 H)
B10-X00-M00(C01)-D67		¹ H NMR (400 MHz, DMSO-d ₆) δ ppm 2.20 (s, 3 H) 2.26 (s, 3 H) 2.51 (m, 4 H) 2.80 (t, J=7.68 Hz, 2 H) 2.99 (t, J=7.68 Hz, 2 H) 3.08 (m, 4 H) 3.66 (s, 3 H) 4.30 (d, J=5.97 Hz, 2 H) 4.32 (s, 3 H) 5.94 (s, 1 H) 6.91 (d, J=9.15 Hz, 2 H) 7.54 (d, J=9.02 Hz, 2 H) 8.23 (t, J=5.97 Hz, 1 H) 8.35 (s, 1 H) 9.25 (s, 1 H)
B10-X00-M00(C01)-D49		¹ H NMR (400 MHz, DMSO-d ₆) δ ppm 2.25 (s, 3 H) 2.51 (m, 4 H) 2.80 (t, J=7.68 Hz, 2 H) 3.00 (t, J=7.68 Hz, 2 H) 3.08 (m, 4 H) 4.33 (s, 3 H) 4.58 (d, J=6.22 Hz, 2 H) 6.91 (d, J=9.02 Hz, 2 H) 6.96 (dd, J=5.06, 3.48 Hz, 1 H) 7.01 (dd, J=3.41, 1.10 Hz, 1 H) 7.37 (dd, J=5.06, 1.28 Hz, 1 H) 7.53 (d, J=9.15 Hz, 2 H) 8.35 (s, 1 H) 8.74 (t, J=6.22 Hz, 1 H) 9.25 (s, 1 H)
B10-X00-M00(C01)-D68		¹ H NMR (400 MHz, DMSO-d ₆) δ ppm 0.89 (t, J=7.26 Hz, 3 H) 1.86 (m, 2 H) 2.25 (s, 3 H) 2.49 (m, 4 H) 2.78 (m, 2 H) 2.95 (m, 2 H) 3.08 (m, 4 H) 4.35 (s, 3 H) 4.88 (m, 1 H) 6.91 (d, J=9.15 Hz, 2 H) 7.23 (m, 1 H) 7.33 (m, 2 H) 7.42 (m, 2 H) 7.53 (d, J=9.02 Hz, 2 H) 8.34 (s, 1 H) 8.41 (d, J=8.78 Hz, 1 H) 9.25 (s, 1 H)

B10-X00-M00(C01)-D64		¹ H NMR (400 MHz, DMSO-d ₆) δ ppm 2.27 (s, 3 H) 2.52 (m, 4 H) 2.83 (m, 4 H) 2.90 (m, 3 H) 3.09 (m, 4 H) 3.18 (s, 3 H) 4.30 (d, <i>J</i> =17.68 Hz, 6 H) 4.69 (s, 2 H) 4.97 (s, 2 H) 6.91 (m, <i>J</i> =9.02 Hz, 2 H) 7.29 (m, 5 H) 7.52 (m, 2 H) 8.36 (s, 1 H) 9.27 (s, 1 H)
B10-X00-M00(C01)-D53		¹ H NMR (400 MHz, DMSO-d ₆) δ ppm 1.50 (d, 3 H) 2.27 (s, 3 H) 2.52 (m, 4 H) 2.78 (t, 2 H) 2.95 (t, 2 H) 3.09 (m, 4 H) 4.37 (s, 3 H) 5.13 (m, 1 H) 6.93 (d, 2 H) 7.41 (d, 2 H) 7.53 (d, 2 H) 8.35 (s, 1 H) 8.51 (m, 2 H) 8.66 (d, 1 H) 9.26 (s, 1 H)
B10-X00-M00(C01)-D52		¹ H NMR (400 MHz, DMSO-d ₆) δ ppm 1.72 (s, 6 H) 2.26 (s, 3 H) 2.50 (m, 4 H) 2.79 (t, 2 H) 2.92 (t, 2 H) 3.10 (m, 4 H) 4.38 (s, 3 H) 6.94 (d, 2 H) 7.22 (m, 1 H) 7.34 (m, 2 H) 7.43 (m, 2 H) 7.54 (d, 2 H) 7.81 (s, 1 H) 8.36 (s, 1 H) 9.28 (s, 1 H)
B10-X00-M00(C01)-D57		¹ H NMR (400 MHz, DMSO-d ₆) δ ppm 2.26 (s, 3 H) 2.52 (m, 4 H) 2.81 (t, 2 H) 3.01 (t, 2 H) 3.09 (m, 4 H) 4.33 (s, 3 H) 4.92 (d, 2 H) 6.92 (d, 2 H) 7.57 (m, 6 H) 7.85 (m, 1 H) 7.96 (m, 1 H) 8.24 (m, 1 H) 8.35 (s, 1 H) 8.69 (t, 1 H) 9.26 (s, 1 H)
B10-X00-M00(C01)-D59		¹ H NMR (400 MHz, DMSO-d ₆) δ ppm 2.27 (s, 3 H) 2.52 (m, 4 H) 2.80 (t, <i>J</i> =7.68 Hz, 2 H) 2.99 (t, <i>J</i> =7.62 Hz, 2 H) 3.09 (m, 4 H) 4.32 (d, <i>J</i> =5.85 Hz, 2 H) 4.33 (s, 3 H) 5.98 (s, 2 H) 6.80 (dd, <i>J</i> =7.93, 1.59 Hz, 1 H) 6.86 (d, <i>J</i> =7.80 Hz, 1 H) 6.91 (d, <i>J</i> =2.56 Hz, 1 H) 6.91 (d, <i>J</i> =8.05 Hz, 2 H) 7.54 (d, <i>J</i> =9.15 Hz, 2 H) 8.35 (s, 1 H) 8.63 (t, <i>J</i> =6.40 Hz, 1 H) 9.26 (s, 1 H)
B10-X00-M00(C01)-D37		¹ H NMR (400 MHz, DMSO-d ₆) δ ppm 1.49 (d, <i>J</i> =7.07 Hz, 3 H) 2.27 (s, 3 H) 2.51 (m, 4 H) 2.78 (t, <i>J</i> =7.68 Hz, 2 H) 2.95 (t, <i>J</i> =7.74 Hz, 2 H) 3.09 (m, 4 H) 4.35 (s, 3 H) 5.15 (m, 1 H) 6.91 (d, <i>J</i> =9.15 Hz, 2 H) 7.15 (t, <i>J</i> =8.96 Hz, 2 H) 7.46 (dd, <i>J</i> =8.54, 5.61 Hz, 2 H) 7.53 (d, <i>J</i> =9.15 Hz, 2 H) 8.34 (s, 1 H) 8.49 (d, <i>J</i> =8.41 Hz, 1 H) 9.25 (s, 1 H)

B10-X00-M00(C01)-D74		¹ H NMR (400 MHz, DMSO-d ₆) δ ppm 0.92 (m, 2 H) 1.18 (m, 4 H) 1.67 (m, 5 H) 2.27 (s, 3 H) 2.52 (m, 4 H) 2.79 (t, 2 H) 2.98 (t, 2 H) 3.08 (m, 6 H) 4.33 (s, 3 H) 6.92 (d, 2 H) 7.53 (d, 2 H) 8.05 (t, 1 H) 8.35 (s, 1 H) 9.25 (s, 1 H)
B10-X00-M00(C01)-D39		¹ H NMR (400 MHz, DMSO-d ₆) δ ppm 1.68 (m, 4 H) 2.24 (s, 3 H) 2.52 (m, 8 H) 2.78 (t, 2 H) 2.95 (t, 2 H) 3.08 (m, 4 H) 4.36 (s, 3 H) 5.11 (m, 1 H) 6.92 (d, 2 H) 7.33 (m, 3 H) 7.41 (m, 2 H) 7.52 (d, 2 H) 8.34 (s, 1 H) 9.25 (s, 1 H)
B10-X00-M00(C01)-D51		¹ H NMR (400 MHz, DMSO-d ₆) δ ppm 2.27 (s, 3 H) 2.52 (m, 4 H) 2.79 (t, J=7.80 Hz, 2 H) 2.95 (m, 2 H) 3.09 (m, 4 H) 4.37 (s, 3 H) 5.53 (d, J=7.80 Hz, 1 H) 6.92 (d, J=9.15 Hz, 2 H) 7.31 (m, 1 H) 7.38 (m, 2 H) 7.38 (m, 1 H) 7.47 (m, 2 H) 7.54 (d, J=9.15 Hz, 2 H) 7.86 (s, 1 H) 8.12 (d, J=7.80 Hz, 1 H) 8.35 (s, 1 H) 9.27 (s, 1 H)
B10-X00-M00(C01)-D38		¹ H NMR (400 MHz, DMSO-d ₆) δ ppm 2.26 (s, 3 H) 2.53 (m, 10 H) 2.80 (t, 2 H) 2.95 (m, 4 H) 3.10 (m, 4 H) 3.58 (m, 4 H) 4.39 (s, 3 H) 5.18 (m, 1 H) 6.94 (d, 2 H) 7.26 (m, 1 H) 7.35 (m, 2 H) 7.44 (m, 2 H) 7.55 (d, 2 H) 8.36 (s, 1 H) 8.42 (d, 1 H) 9.28 (s, 1 H)
B10-X00-M00(C01)-D62		¹ H NMR (400 MHz, DMSO-d ₆) δ ppm 2.27 (s, 3 H) 2.52 (m, 4 H) 2.80 (t, J=7.68 Hz, 2 H) 2.98 (t, J=7.56 Hz, 2 H) 3.09 (m, 4 H) 4.35 (s, 3 H) 6.36 (d, J=8.78 Hz, 1 H) 6.91 (d, J=9.15 Hz, 2 H) 7.28 (m, 2 H) 7.36 (t, J=7.50 Hz, 4 H) 7.41 (m, 4 H) 7.54 (d, J=9.15 Hz, 2 H) 8.35 (s, 1 H) 8.70 (d, J=8.90 Hz, 1 H) 9.26 (s, 1 H)
B10-X00-M00(C01)-D75		¹ H NMR (400 MHz, DMSO-d ₆) δ ppm 1.33 (m, 11 H) 1.12 (d, J=6.83 Hz, 3 H) 2.26 (s, 3 H) 2.51 (m, 4 H) 2.80 (t, J=7.62 Hz, 2 H) 2.95 (m, 2 H) 3.09 (m, 4 H) 3.82 (m, 1 H) 4.33 (s, 3 H) 6.91 (d, J=9.02 Hz, 2 H) 7.54 (d, J=9.02 Hz, 2 H) 7.65 (d, J=9.27 Hz, 1 H) 8.35 (s, 1 H) 9.25 (s, 1 H)
B10-X00-M00(C01)-D46		¹ H NMR (400 MHz, DMSO-d ₆) δ ppm 2.26 (s, 3 H) 2.50 (m, 4 H) 2.78 (t, J=7.80 Hz, 2 H) 2.96 (m, 2 H) 3.09 (m, 4 H) 3.30 (s, 3 H) 3.60 (dd, J=9.94, 5.18 Hz, 1 H) 3.78 (dd, J=10.00, 7.93 Hz, 1 H) 4.37 (s, 3 H) 5.23 (m, 1 H) 6.92 (d, J=9.15 Hz, 2 H) 7.30 (m, 3 H) 7.43 (m, 2 H) 7.54 (d, J=9.02 Hz, 2 H) 8.34 (s, 1 H) 8.41 (d, J=8.54 Hz, 1 H) 9.26 (s, 1 H)

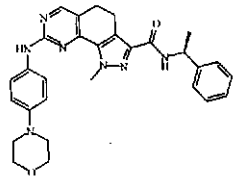
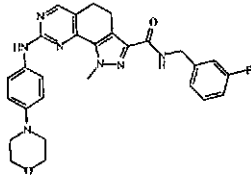
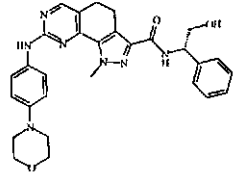
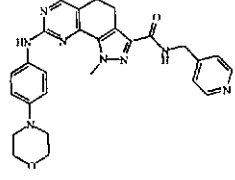
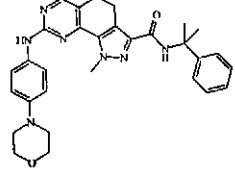
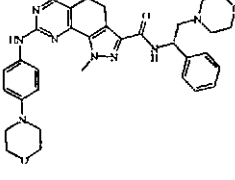
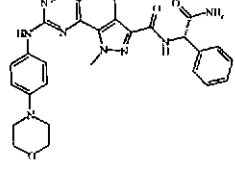
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B10-X00-M00(C01)-D69		¹ H NMR (400 MHz, DMSO-d ₆) δ ppm 1.86 (m, 4 H) 2.25 (s, 3 H) 2.49 (m, 4 H) 2.77 (m, 2 H) 2.83 (t, <i>J</i> =7.68 Hz, 2 H) 3.03 (m, 2 H) 3.08 (m, 4 H) 4.31 (s, 3 H) 5.20 (m, 1 H) 6.91 (d, <i>J</i> =9.15 Hz, 2 H) 7.16 (m, 4 H) 7.53 (d, <i>J</i> =9.15 Hz, 2 H) 8.14 (d, <i>J</i> =9.02 Hz, 1 H) 8.36 (s, 1 H) 9.25 (s, 1 H)
B10-X00-M00(C01)-D63		¹ H NMR (400 MHz, DMSO-d ₆) δ ppm 2.25 (s, 3 H) 2.49 (m, 4 H) 2.80 (t, <i>J</i> =7.68 Hz, 2 H) 2.99 (t, <i>J</i> =7.68 Hz, 2 H) 3.08 (m, 4 H) 3.15 (t, <i>J</i> =8.66 Hz, 2 H) 4.33 (m, 2 H) 4.33 (s, 3 H) 4.50 (t, <i>J</i> =8.72 Hz, 2 H) 6.69 (d, <i>J</i> =8.17 Hz, 1 H) 6.91 (d, <i>J</i> =9.15 Hz, 2 H) 7.05 (dd, <i>J</i> =8.11, 1.89 Hz, 1 H) 7.20 (d, <i>J</i> =1.22 Hz, 1 H) 7.53 (d, <i>J</i> =9.02 Hz, 2 H) 8.35 (s, 1 H) 8.56 (t, <i>J</i> =6.34 Hz, 1 H) 9.25 (s, 1 H)
B10-X00-M00(C01)-D65		¹ H NMR (400 MHz, DMSO-d ₆) δ ppm 2.60 (m, 4 H) 2.25 (s, 3 H) 2.48 (m, 4 H) 2.93 (m, 4 H) 3.08 (m, 4 H) 4.32 (s, 3 H) 5.52 (q, <i>J</i> =8.17 Hz, 1 H) 6.91 (d, <i>J</i> =9.02 Hz, 2 H) 7.24 (m, 4 H) 7.54 (d, <i>J</i> =9.15 Hz, 2 H) 8.27 (d, <i>J</i> =8.66 Hz, 1 H) 8.36 (s, 1 H) 9.25 (s, 1 H)
B10-X00-M00(C01)-D43		¹ H NMR (400 MHz, DMSO-d ₆) δ ppm 1.28 (m, 4 H) 2.26 (s, 3 H) 2.52 (m, 4 H) 2.79 (t, 2 H) 2.96 (t, 2 H) 3.09 (m, 4 H) 4.35 (s, 3 H) 6.93 (d, 2 H) 7.16 (m, 1 H) 7.25 (m, <i>J</i> =10.00 Hz, 4 H) 7.53 (d, 2 H) 8.35 (s, 1 H) 8.86 (s, 1 H) 9.26 (s, 1 H)
B10-X00-M00(C01)-D66		¹ H NMR (400 MHz, DMSO-d ₆) δ ppm 1.67 (s, 6 H) 2.24 (s, 3 H) 2.50 (m, 4 H) 2.76 (t, 2 H) 2.88 (t, 2 H) 3.08 (m, 4 H) 4.37 (s, 3 H) 6.93 (d, 2 H) 7.37 (m, 2 H) 7.52 (d, 2 H) 8.04 (s, 1 H) 8.33 (s, 1 H) 8.48 (m, 2 H) 9.26 (s, 1 H)
B10-X00-M00(C01)-D55		¹ H NMR (400 MHz, DMSO-d ₆) δ ppm 2.25 (s, 3 H) 2.52 (m, 4 H) 2.80 (t, 2 H) 2.99 (t, 2 H) 3.08 (m, 4 H) 4.35 (s, 3 H) 4.48 (d, 2 H) 6.93 (d, 2 H) 7.18 (m, 2 H) 7.31 (m, 2 H) 7.53 (d, 2 H) 8.35 (s, 1 H) 8.68 (t, 1 H) 9.26 (s, 1 H)

B10-X00-M00(C01)-D35		¹ H NMR (400 MHz, DMSO-d ₆) δ ppm 2.24 (s, 3 H) 2.51 (m, 4 H) 2.80 (t, 2 H) 2.99 (t, 2 H) 3.08 (m, 4 H) 3.75 (s, 3 H) 4.34 (s, 3 H) 4.39 (d, 2 H) 6.83 (m, 1 H) 6.90 (m, 4 H) 7.24 (t, 1 H) 7.53 (d, 2 H) 8.35 (s, 1 H) 8.67 (t, 1 H) 9.25 (s, 1 H)
B10-X00-M00(C01)-D48		¹ H NMR (400 MHz, DMSO-d ₆) δ ppm 2.24 (s, 3 H) 2.47 (m, 4 H) 2.80 (t, 2 H) 2.99 (t, 2 H) 3.08 (m, 4 H) 3.85 (s, 3 H) 4.35 (s, 3 H) 4.41 (d, 2 H) 6.92 (m, 3 H) 7.01 (m, 1 H) 7.17 (m, 1 H) 7.24 (m, 1 H) 7.53 (d, 2 H) 8.35 (s, 1 H) 8.38 (t, 1 H) 9.26 (s, 1 H)
B10-X00-M00(C01)-D77		¹ H NMR (400 MHz, DMSO-d ₆) δ ppm 1.12 (t, J=7.56 Hz, 6 H) 2.29 (s, 3 H) 2.55 (m, 4 H) 2.56 (q, J=7.68 Hz, 4 H) 2.83 (t, J=7.62 Hz, 2 H) 3.00 (t, J=7.62 Hz, 2 H) 3.11 (m, 4 H) 4.40 (s, 3 H) 6.93 (d, J=9.15 Hz, 2 H) 7.14 (d, J=7.68 Hz, 2 H) 7.22 (dd, J=8.29, 6.83 Hz, 1 H) 7.56 (d, J=9.02 Hz, 2 H) 8.37 (s, 1 H) 9.28 (s, 1 H) 9.57 (s, 1 H)
B10-X00-M00(C01)-D58		¹ H NMR (400 MHz, DMSO-d ₆) δ ppm 2.26 (s, 3 H) 2.51 (m, 4 H) 2.80 (t, J=7.74 Hz, 2 H) 2.99 (t, J=7.62 Hz, 2 H) 3.08 (m, 4 H) 3.73 (s, 6 H) 4.34 (s, 3 H) 4.36 (d, J=6.71 Hz, 2 H) 6.38 (t, J=2.32 Hz, 1 H) 6.50 (d, J=2.19 Hz, 2 H) 6.91 (d, J=9.15 Hz, 2 H) 7.54 (d, J=9.15 Hz, 2 H) 8.35 (s, 1 H) 8.64 (t, J=6.28 Hz, 1 H) 9.26 (s, 1 H)
B10-X00-M00(C01)-D20		¹ H NMR (400 MHz, DMSO-d ₆) δ ppm 2.26 (s, 3 H) 2.52 (m, 4 H) 2.84 (t, J=7.74 Hz, 2 H) 3.05 (t, J=7.74 Hz, 2 H) 3.09 (m, 4 H) 4.41 (s, 3 H) 6.92 (d, J=9.15 Hz, 2 H) 7.10 (tt, J=7.39, 1.14 Hz, 1 H) 7.34 (dd, J=8.29, 7.56 Hz, 2 H) 7.55 (d, J=9.02 Hz, 2 H) 7.83 (dd, J=8.66, 1.10 Hz, 2 H) 8.38 (s, 1 H) 9.28 (s, 1 H) 10.07 (s, 1 H)
B10-X00-M00(C01)-D36		¹ H NMR (400 MHz, DMSO-d ₆) δ ppm 1.49 (m, 6 H) 2.27 (s, 3 H) 2.52 (m, 10 H) 2.78 (t, 2 H) 2.95 (t, 2 H) 3.09 (m, 4 H) 4.37 (s, 3 H) 5.12 (m, 1 H) 6.93 (d, 2 H) 7.24 (m, 1 H) 7.33 (m, 2 H) 7.39 (m, 2 H) 7.53 (d, 2 H) 8.34 (m, 2 H) 9.26 (s, 1 H)

B10-X00-M00(C01)-D70		¹ H NMR (400 MHz, DMSO-d ₆) δ ppm 2.28 (s, 3 H) 2.79 (t, 2 H) 2.97 (t, 2 H) 3.09 (m, 4 H) 3.35 (m, 4 H) 3.65 (dd, 1 H) 3.90 (dd, 1 H) 4.37 (s, 3 H) 5.25 (m, 1 H) 6.92 (d, <i>J</i> =8.78 Hz, 2 H) 7.29 (m, 1 H) 7.37 (m, 2 H) 7.47 (m, 2 H) 7.53 (d, 2 H) 8.35 (s, 1 H) 8.82 (d, 1 H) 9.26 (s, 1 H)
B10-X00-M00(C01)-D73		¹ H NMR (400 MHz, DMSO-d ₆) δ ppm 2.27 (s, 3 H) 2.81 (m, 4 H) 3.11 (m, 6 H) 3.34 (m, 4 H) 4.33 (s, 3 H) 4.52 (m, 1 H) 5.38 (m, 1 H) 5.44 (d, 1 H) 6.92 (d, 2 H) 7.22 (m, 3 H) 7.53 (d, 2 H) 7.70 (m, 1 H) 8.38 (s, 1 H) 9.27 (s, 1 H)
B10-X00-M00(C01)-D165		¹ H NMR (400 MHz, DMSO-d ₆) δ ppm 2.04 (s, 3 H) 2.27 (s, 3 H) 2.52 (m, 4 H) 2.74 (t, 2 H) 2.87 (t, 2 H) 3.09 (m, 4 H) 3.35 (m, 8 H) 4.34 (s, 3 H) 6.92 (d, 2 H) 7.31 (m, 1 H) 7.43 (m, 4 H) 7.52 (d, 2 H) 8.32 (s, 1 H) 9.10 (s, 1 H) 9.25 (s, 1 H)
B10-X00-M00(C01)-D144		¹ H NMR (400 MHz, DMSO-d ₆) δ ppm 1.81 (s, 3 H) 2.24 (m, 7 H) 2.47 (m, 4 H) 2.78 (m, 6 H) 3.08 (m, 4 H) 3.46 (m, 2 H) 3.55 (m, 2 H) 4.37 (s, 3 H) 6.93 (d, 2 H) 7.21 (m, 1 H) 7.35 (m, 4 H) 7.54 (d, 2 H) 8.35 (m, 2 H) 9.27 (s, 1 H)
B10-X00-M00(C01)-D164		¹ H NMR (400 MHz, DMSO-d ₆) δ ppm 2.27 (s, 3 H) 2.52 (m, 4 H) 2.78 (t, 2 H) 2.96 (t, 2 H) 3.09 (m, 4 H) 3.55 (m, 8 H) 4.34 (s, 3 H) 6.00 (d, 1 H) 6.92 (d, 2 H) 7.34 (m, 1 H) 7.43 (m, 4 H) 7.52 (d, 2 H) 8.24 (d, 1 H) 8.34 (s, 1 H) 9.26 (s, 1 H)
B109-X00-M00(C01)-D09		¹ H NMR (400 MHz, DMSO-d ₆) δ ppm 2.28 (s, 3 H) 2.53 (m, 4 H) 2.83 (m, 2 H) 3.00 (m, 6 H) 4.36 (s, 3 H) 4.44 (d, <i>J</i> =6.34 Hz, 2 H) 7.01 (dd, <i>J</i> =9.94, 8.96 Hz, 1 H) 7.27 (m, 5 H) 7.37 (dd, <i>J</i> =8.29, 2.19 Hz, 1 H) 7.67 (dd, <i>J</i> =15.36, 2.44 Hz, 1 H) 8.41 (s, 1 H) 8.71 (t, <i>J</i> =6.34 Hz, 1 H) 9.55 (s, 1 H)
B109-X00-M00(C01)-D21		¹ H NMR (400 MHz, DMSO-d ₆) δ ppm 2.27 (s, 3 H) 2.54 (m, 4 H) 2.82 (t, <i>J</i> =7.68 Hz, 2 H) 2.99 (m, 6 H) 4.36 (s, 3 H) 4.41 (d, <i>J</i> =6.34 Hz, 2 H) 7.01 (dd, <i>J</i> =9.94, 8.96 Hz, 1 H) 7.15 (t, <i>J</i> =8.96 Hz, 2 H) 7.37 (m, 3 H) 7.67 (dd, <i>J</i> =15.43, 2.38 Hz, 1 H) 8.41 (s, 1 H) 8.75 (t, <i>J</i> =6.28 Hz, 1 H) 9.55 (s, 1 H)

B108-X00-M00(C01)-D03		¹ H NMR (400 MHz, DMSO-d ₆) δ ppm 1.08 (s, 9 H) 2.71 (m, 4 H) 2.80 (t, 2 H) 2.99 (t, 2 H) 3.06 (m, 4 H) 4.34 (s, 3 H) 6.91 (d, 2 H) 7.25 (s, 1 H) 7.46 (s, 1 H) 7.51 (d, 2 H) 8.34 (s, 1 H) 9.24 (s, 1 H)
B108-X00-M00(C01)-D09		¹ H NMR (400 MHz, DMSO-d ₆) δ ppm 1.07 (s, 9 H) 2.71 (m, 4 H) 2.80 (t, 2 H) 2.99 (t, 2 H) 3.06 (m, 4 H) 4.34 (s, 3 H) 4.42 (d, 2 H) 6.91 (d, 2 H) 7.34 (m, 5 H) 8.35 (s, 1 H) 8.69 (t, 1 H) 9.24 (s, 1 H)
B108-X00-M00(C01)-D44		¹ H NMR (400 MHz, DMSO-d ₆) δ ppm 1.08 (s, 9 H) 2.69 (m, 4 H) 2.80 (t, 2 H) 2.99 (t, 2 H) 3.06 (m, 4 H) 4.36 (s, 3 H) 4.44 (d, 2 H) 6.92 (d, 2 H) 7.31 (m, 2 H) 7.54 (d, 2 H) 8.35 (s, 1 H) 8.50 (m, 2 H) 8.86 (t, 1 H) 9.26 (s, 1 H)
B108-X00-M00(C01)-D52		¹ H NMR (400 MHz, DMSO-d ₆) δ ppm 1.08 (s, 9 H) 1.70 (s, 6 H) 2.69 (m, 4 H) 2.77 (t, 2 H) 2.90 (t, 2 H) 3.06 (m, 4 H) 4.36 (s, 3 H) 6.92 (d, 2 H) 7.20 (m, 1 H) 7.32 (m, 2 H) 7.41 (m, 2 H) 7.51 (d, 2 H) 7.79 (s, 1 H) 8.33 (s, 1 H) 9.25 (s, 1 H)
B108-X00-M00(C01)-D51		¹ H NMR (400 MHz, DMSO-d ₆) δ ppm 1.09 (s, 9 H) 2.69 (s, 4 H) 2.79 (t, J=7.68 Hz, 2 H) 2.95 (t, J=7.86 Hz, 2 H) 3.08 (s, 4 H) 4.37 (s, 3 H) 5.53 (d, J=7.80 Hz, 1 H) 6.91 (d, J=9.15 Hz, 2 H) 7.31 (m, 1 H) 7.38 (m, 3 H) 7.47 (d, J=7.19 Hz, 2 H) 7.53 (d, J=9.15 Hz, 2 H) 7.87 (s, 1 H) 8.12 (d, J=7.68 Hz, 1 H) 8.34 (s, 1 H) 9.26 (s, 1 H)
B108-X00-M00(C01)-D38		¹ H NMR (400 MHz, DMSO-d ₆) δ ppm 1.09 (s, 9 H) 2.52 (m, 4 H) 2.68 (m, 4 H) 2.78 (t, 2 H) 2.92 (m, 4 H) 3.07 (m, 4 H) 3.56 (m, 4 H) 4.37 (s, 3 H) 5.16 (m, 1 H) 6.92 (d, 2 H) 7.24 (m, 1 H) 7.33 (m, 2 H) 7.42 (m, 2 H) 7.51 (d, 2 H) 8.34 (s, 1 H) 8.40 (d, 1 H) 9.25 (s, 1 H)
B108-X00-M00(C01)-D35		¹ H NMR (400 MHz, DMSO-d ₆) δ ppm 1.07 (s, 9 H) 2.66 (s, 4 H) 2.80 (t, J=7.68 Hz, 2 H) 2.99 (t, J=7.62 Hz, 2 H) 3.06 (s, 4 H) 3.75 (s, 3 H) 4.34 (s, 3 H) 4.40 (d, J=6.22 Hz, 2 H) 6.82 (ddd, J=8.20, 2.59, 0.91 Hz, 1 H) 6.90 (m, 4 H) 7.24 (t, J=8.05 Hz, 1 H) 7.53 (d, J=8.90 Hz, 2 H) 8.35 (s, 1 H) 8.67 (t, J=6.34 Hz, 1 H) 9.25 (s, 1 H)

B19-X00-M00(C01)-D09		¹ H NMR (400 MHz, DMSO-d ₆) δ ppm 2.80 (t, 2 H) 3.00 (t, 2 H) 3.05 (m, 4 H) 3.75 (m, 4 H) 4.34 (s, 3 H) 4.44 (d, 2 H) 6.94 (d, 2 H) 7.34 (m, 5 H) 7.55 (d, 2 H) 8.35 (s, 1 H) 8.69 (t, 1 H) 9.28 (s, 1 H)
B19-X00-M00(C01)-D21		¹ H NMR (400 MHz, DMSO-d ₆) δ ppm 2.80 (t, 2 H) 2.99 (t, 2 H) 3.05 (m, 4 H) 3.75 (m, 4 H) 4.34 (s, 3 H) 4.41 (d, 2 H) 6.94 (d, 2 H) 7.15 (m, 2 H) 7.36 (m, 2 H) 7.55 (d, 2 H) 8.35 (s, 1 H) 8.74 (t, 1 H) 9.28 (s, 1 H)
B19-X00-M00(C01)-D24		¹ H NMR (400 MHz, DMSO-d ₆) δ ppm 1.51 (d, 3 H) 2.79 (t, 2 H) 2.96 (t, 2 H) 3.05 (m, 4 H) 3.75 (m, 4 H) 4.35 (s, 3 H) 5.15 (m, 1 H) 6.94 (d, 2 H) 7.23 (m, 1 H) 7.33 (m, 2 H) 7.41 (m, 2 H) 7.55 (d, 2 H) 8.35 (s, 1 H) 8.42 (d, 1 H) 9.27 (s, 1 H)
B19-X00-M00(C01)-D47		¹ H NMR (400 MHz, DMSO-d ₆) δ ppm 1.51 (m, 3 H) 2.78 (m, 2 H) 2.96 (m, 2 H) 3.05 (m, 4 H) 3.75 (m, 4 H) 4.35 (s, 3 H) 5.15 (m, 1 H) 6.94 (m, 2 H) 7.24 (t, 1 H) 7.33 (t, 2 H) 7.41 (m, 2 H) 7.55 (m, 2 H) 8.35 (s, 1 H) 8.42 (s, 1 H) 9.27 (s, 1 H)
B19-X00-M00(C01)-D42		¹ H NMR (400 MHz, DMSO-d ₆) δ ppm 2.90 (m, 4 H) 3.05 (m, 4 H) 3.76 (m, 4 H) 4.35 (s, 3 H) 4.40 (m, 2 H) 6.94 (m, 2 H) 7.37 (m, 3 H) 7.55 (m, 2 H) 8.36 (s, 1 H) 8.81 (m, 1 H) 9.28 (s, 1 H)
B19-X00-M00(C01)-D41		¹ H NMR (400 MHz, DMSO-d ₆) δ ppm 0.89 (m, 3 H) 1.81 (m, 2 H) 2.78 (m, 4 H) 3.05 (m, 4 H) 3.76 (m, 4 H) 4.36 (s, 3 H) 4.88 (m, 1 H) 6.93 (m, 2 H) 7.23 (m, 1 H) 7.33 (m, 2 H) 7.41 (m, 2 H) 7.55 (m, 2 H) 8.34 (m, 1 H) 8.37 (d, 1 H) 9.27 (s, 1 H)
B19-X00-M00(C01)-D68		¹ H NMR (400 MHz, DMSO-d ₆) δ ppm 1.81 (m, 2 H) 2.78 (m, 4 H) 3.05 (m, 4 H) 3.75 (m, 4 H) 4.36 (s, 3 H) 4.88 (m, 1 H) 6.93 (m, 2 H) 7.33 (m, 5 H) 7.55 (m, 2 H) 8.34 (m, 1 H) 8.40 (m, 1 H) 9.27 (m, 1 H)

B19-X00-M00(C01)-D61		¹ H NMR (400 MHz, DMSO-d ₆) δ ppm 1.51 (m, 3 H) 2.96 (m, 4 H) 3.05 (m, 4 H) 3.75 (m, 4 H) 4.35 (s, 3 H) 5.15 (m, 1 H) 6.94 (m, 2 H) 7.33 (m, 5 H) 7.55 (m, 2 H) 8.35 (s, 1 H) 8.42 (m, 1 H) 9.27 (m, 1 H)
B19-X00-M00(C01)-D40		¹ H NMR (400 MHz, DMSO-d ₆) δ ppm 2.91 (m, 4 H) 3.05 (m, 4 H) 3.75 (m, 4 H) 4.35 (s, 3 H) 4.43 (m, 2 H) 6.94 (d, 2 H) 7.18 (m, 4 H) 7.55 (d, 2 H) 8.36 (s, 1 H) 8.79 (s, 1 H) 9.28 (s, 1 H)
B19-X00-M00(C01)-D34		¹ H NMR (400 MHz, DMSO-d ₆) δ ppm 2.79 (t, J=7.68 Hz, 2 H) 2.96 (t, J=7.74 Hz, 2 H) 3.05 (m, 4 H) 3.74 (m, 6 H) 4.37 (s, 3 H) 5.02 (m, 2 H) 6.93 (d, J=9.15 Hz, 2 H) 7.24 (m, 1 H) 7.33 (m, 2 H) 7.39 (m, 2 H) 7.56 (d, J=9.02 Hz, 2 H) 8.27 (d, J=8.29 Hz, 1 H) 8.35 (s, 1 H) 9.28 (s, 1 H)
B19-X00-M00(C01)-D44		¹ H NMR (400 MHz, DMSO-d ₆) δ ppm 3.01 (m, 4 H) 3.07 (s, 4 H) 3.77 (m, 4 H) 4.38 (m, 3 H) 4.46 (m, 2 H) 6.95 (m, 1 H) 7.33 (m, 2 H) 7.57 (m, 2 H) 8.38 (s, 1 H) 8.58 (m, 2 H) 8.88 (m, 1 H) 9.31 (s, 1 H)
B19-X00-M00(C01)-D52		¹ H NMR (400 MHz, DMSO-d ₆) δ ppm 1.70 (s, 6 H) 2.77 (t, J=7.80 Hz, 2 H) 2.90 (m, 2 H) 3.06 (m, 4 H) 3.76 (m, 4 H) 4.36 (s, 3 H) 6.93 (d, J=9.15 Hz, 2 H) 7.20 (m, 1 H) 7.32 (t, J=7.68 Hz, 2 H) 7.42 (m, 2 H) 7.56 (d, J=9.15 Hz, 2 H) 7.79 (s, 1 H) 8.34 (s, 1 H) 9.27 (s, 1 H)
B19-X00-M00(C01)-D38		¹ H NMR (400 MHz, DMSO-d ₆) δ ppm 2.52 (m, 5 H) 2.78 (m, 5 H) 3.05 (m, 4 H) 3.56 (m, 4 H) 3.76 (m, 4 H) 4.37 (s, 3 H) 5.17 (m, 1 H) 7.30 (m, 9 H) 8.34 (m, 1 H) 8.40 (m, 1 H) 9.28 (s, 1 H)
B19-X00-M00(C01)-D51		¹ H NMR (400 MHz, DMSO-d ₆) δ ppm 2.87 (m, 4 H) 3.06 (m, 4 H) 3.76 (m, 4 H) 4.37 (s, 3 H) 5.54 (m, 1 H) 6.94 (m, 2 H) 7.42 (m, 8 H) 7.86 (m, 1 H) 8.11 (d, 1 H) 8.35 (m, 1 H) 9.28 (m, 1 H)

B19-X00-M00(C01)-D39		¹ H NMR (400 MHz, DMSO-d ₆) δ ppm 1.69 (m, 4 H) 2.52 (s, 6 H) 2.87 (d, 4 H) 3.05 (s, 4 H) 3.76 (s, 4 H) 4.37 (s, 3 H) 5.10 (m, 1 H) 7.30 (m, 9 H) 8.35 (m, 2 H) 9.28 (m, 1 H)
B09-X00-M00(C01)-D35		¹ H NMR (400 MHz, DMSO-d ₆) δ ppm 2.27 (s, 3 H) 2.52 (m, 4 H) 2.82 (t, 2 H) 3.00 (t, 2 H) 3.13 (m, 4 H) 3.75 (s, 3 H) 4.36 (s, 3 H) 4.40 (d, 2 H) 6.59 (m, 1 H) 6.83 (m, 1 H) 6.90 (m, 2 H) 7.14 (m, 1 H) 7.24 (m, 3 H) 8.40 (s, 1 H) 8.67 (t, 1 H) 9.33 (s, 1 H)
B09-X00-M00(C01)-D34		¹ H NMR (400 MHz, DMSO-d ₆) δ ppm 2.26 (s, 3 H) 2.52 (m, 4 H) 2.80 (t, 2 H) 2.97 (t, 2 H) 3.13 (m, 4 H) 3.73 (m, 2 H) 4.39 (s, 3 H) 5.00 (m, 2 H) 6.59 (m, 1 H) 7.14 (m, 1 H) 7.25 (m, 7 H) 8.26 (d, 1 H) 8.40 (s, 1 H) 9.33 (s, 1 H)
B09-X00-M00(C01)-D43		¹ H NMR (400 MHz, DMSO-d ₆) δ ppm 1.29 (m, 4 H) 2.28 (s, 3 H) 2.52 (m, 4 H) 2.81 (t, 2 H) 2.97 (t, 2 H) 3.14 (m, 4 H) 4.37 (s, 3 H) 6.59 (m, 1 H) 6.71 (m, 1 H) 7.24 (m, 7 H) 8.40 (s, 1 H) 8.86 (s, 1 H) 9.33 (s, 1 H)
B09-X00-M00(C01)-D39		¹ H NMR (400 MHz, DMSO-d ₆) δ ppm 1.70 (m, 4 H) 2.25 (s, 3 H) 2.48 (m, 4 H) 2.83 (m, 10 H) 3.12 (m, 4 H) 4.38 (s, 3 H) 5.10 (m, 1 H) 6.58 (ddd, J=8.14, 2.29, 0.67 Hz, 1 H) 7.14 (t, J=7.99 Hz, 1 H) 7.24 (m, 3 H) 7.33 (m, 2 H) 7.42 (m, 2 H) 8.35 (d, J=8.66 Hz, 1 H) 8.39 (s, 1 H) 9.33 (s, 1 H)
B09-X00-M00(C01)-D51		¹ H NMR (400 MHz, DMSO-d ₆) δ ppm 2.28 (s, 3 H) 2.52 (m, 4 H) 2.81 (t, J=7.80 Hz, 2 H) 2.97 (m, 2 H) 3.14 (m, 4 H) 4.39 (s, 3 H) 5.53 (d, J=7.68 Hz, 1 H) 6.58 (dd, J=8.11, 2.26 Hz, 1 H) 7.14 (t, J=8.05 Hz, 1 H) 7.26 (m, 2 H) 7.31 (m, 1 H) 7.38 (m, 3 H) 7.48 (m, 2 H) 7.87 (s, 1 H) 8.12 (d, J=7.68 Hz, 1 H) 8.40 (s, 1 H) 9.34 (s, 1 H)
B09-X00-M00(C01)-D36		¹ H NMR (400 MHz, DMSO-d ₆) δ ppm 1.49 (m, 6 H) 2.29 (s, 3 H) 2.49 (m, 8 H) 2.80 (t, J=7.68 Hz, 3 H) 2.97 (m, 3 H) 3.14 (m, 4 H) 4.39 (s, 3 H) 5.14 (m, 1 H) 6.58 (dd, J=8.17, 1.83 Hz, 1 H) 7.15 (t, J=8.11 Hz, 1 H) 7.26 (m, 3 H) 7.33 (t, J=7.50 Hz, 2 H) 7.41 (m, 2 H) 8.36 (s, 1 H) 8.40 (s, 1 H) 9.34 (s, 1 H)

B101-X00-M00(C01)-D09		¹ H NMR (400 MHz, DMSO-d ₆) δ ppm 2.16 (s, 3 H) 2.34 (m, 8 H) 2.83 (t, 2 H) 3.01 (t, 2 H) 3.40 (s, 2 H) 4.36 (s, 3 H) 4.43 (d, 2 H) 7.23 (m, 3 H) 7.34 (m, 3 H) 7.65 (d, 2 H) 8.41 (s, 1 H) 8.71 (t, 1 H) 9.50 (s, 1 H)
B101-X00-M00(C01)-D44		¹ H NMR (400 MHz, DMSO-d ₆) δ ppm 2.16 (s, 3 H) 2.34 (m, 8 H) 2.83 (t, 2 H) 3.00 (t, 2 H) 3.40 (s, 2 H) 4.38 (s, 3 H) 4.44 (d, 2 H) 7.23 (d, 2 H) 7.30 (m, 2 H) 7.65 (d, 2 H) 8.41 (s, 1 H) 8.50 (m, 2 H) 8.87 (t, 1 H) 9.51 (s, 1 H)
B101-X00-M00(C01)-D52		¹ H NMR (400 MHz, DMSO-d ₆) δ ppm 1.70 (s, 6 H) 2.16 (s, 3 H) 2.34 (m, 8 H) 2.79 (t, 2 H) 2.91 (t, 2 H) 3.40 (s, 2 H) 4.38 (s, 3 H) 7.21 (m, 3 H) 7.32 (m, 2 H) 7.42 (m, 2 H) 7.64 (d, 2 H) 7.80 (s, 1 H) 8.39 (s, 1 H) 9.50 (s, 1 H)
B101-X00-M00(C01)-D37		¹ H NMR (400 MHz, DMSO-d ₆) δ ppm 1.50 (d, 3 H) 2.16 (s, 3 H) 2.34 (m, 8 H) 2.81 (t, 2 H) 2.97 (t, 2 H) 3.41 (m, 2 H) 4.37 (s, 3 H) 5.15 (m, 1 H) 7.15 (dd, 2 H) 7.23 (d, 2 H) 7.46 (dd, 2 H) 7.64 (d, 2 H) 8.40 (s, 1 H) 8.50 (d, 1 H) 9.49 (s, 1 H)
B101-X00-M00(C01)-D51		¹ H NMR (400 MHz, DMSO-d ₆) δ ppm 2.16 (s, 3 H) 2.34 (m, 8 H) 2.81 (t, 2 H) 2.97 (t, 2 H) 3.40 (s, 2 H) 4.39 (s, 3 H) 5.52 (d, 1 H) 7.23 (d, 2 H) 7.31 (m, 1 H) 7.38 (m, 4 H) 7.46 (m, 2 H) 7.64 (d, 2 H) 7.87 (s, 2 H) 8.12 (d, 1 H) 8.40 (s, 1 H) 9.50 (s, 1 H)
B102-X00-M00(C01)-D09		¹ H NMR (400 MHz, DMSO-d ₆) δ ppm 2.36 (m, 4 H) 2.83 (t, J=7.74 Hz, 2 H) 3.01 (t, J=7.68 Hz, 2 H) 3.43 (m, 2 H) 3.59 (m, 4 H) 4.36 (s, 3 H) 4.44 (d, J=6.46 Hz, 2 H) 7.25 (m, 3 H) 7.32 (m, 4 H) 7.68 (d, J=8.17 Hz, 2 H) 8.41 (s, 1 H) 8.71 (t, J=6.28 Hz, 1 H) 9.52 (s, 1 H)
B102-X00-M00(C01)-D38		¹ H NMR (400 MHz, DMSO-d ₆) δ ppm 2.52 (m, 10 H) 2.81 (t, 2 H) 2.95 (t, 2 H) 3.43 (s, 2 H) 3.59 (m, 8 H) 4.39 (s, 3 H) 5.18 (m, 1 H) 7.25 (m, 3 H) 7.33 (m, 2 H) 7.42 (m, 2 H) 7.66 (d, 2 H) 8.40 (m, 2 H) 9.51 (s, 1 H)

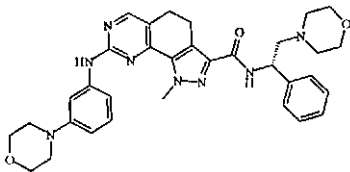
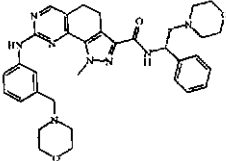
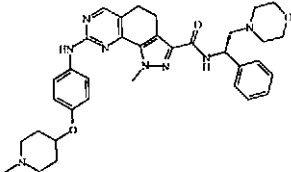
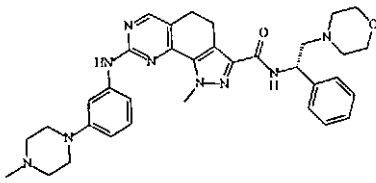
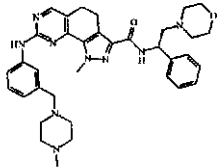
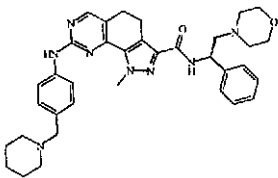
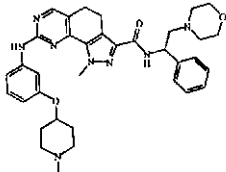
B102-X00-M00(C01)-D52		¹ H NMR (400 MHz, DMSO-d ₆) δ ppm 1.70 (s, 6 H) 2.36 (m, 4 H) 2.79 (t, 2 H) 2.91 (t, 2 H) 3.42 (s, 2 H) 3.59 (m, 4 H) 4.38 (s, 3 H) 7.25 (m, 3 H) 7.32 (m, 2 H) 7.42 (m, 2 H) 7.66 (d, 2 H) 7.80 (s, 1 H) 8.40 (s, 1 H) 9.51 (s, 1 H)
B102-X00-M00(C01)-D51		¹ H NMR (400 MHz, DMSO-d ₆) δ ppm 2.37 (m, 4 H) 2.81 (t, 2 H) 2.97 (t, 2 H) 3.42 (s, 2 H) 3.59 (m, 4 H) 4.39 (s, 3 H) 5.54 (d, 1 H) 7.25 (d, 2 H) 7.31 (m, 1 H) 7.38 (m, 2 H) 7.46 (m, 2 H) 7.66 (d, 2 H) 7.87 (s, 2 H) 8.12 (d, 1 H) 8.41 (s, 1 H) 9.52 (s, 1 H)
B102-X00-M00(C01)-D43		¹ H NMR (400 MHz, DMSO-d ₆) δ ppm 1.26 (m, 4 H) 2.37 (m, 4 H) 2.82 (t, 2 H) 2.97 (t, 2 H) 3.44 (m, 2 H) 3.59 (m, 4 H) 4.37 (s, 3 H) 7.16 (m, 1 H) 7.24 (m, 6 H) 7.66 (d, 2 H) 8.40 (s, 1 H) 8.87 (s, 1 H) 9.51 (s, 1 H)
B102-X00-M00(C01)-D39		¹ H NMR (400 MHz, DMSO-d ₆) δ ppm 1.71 (m, 4 H) 2.36 (m, 4 H) 2.81 (t, 2 H) 2.97 (t, 2 H) 3.35 (m, 6 H) 3.42 (s, 2 H) 3.59 (m, 4 H) 4.39 (s, 3 H) 5.11 (m, 1 H) 7.25 (m, 3 H) 7.35 (m, 2 H) 7.43 (m, 2 H) 7.66 (d, 2 H) 8.40 (m, 2 H) 9.51 (s, 1 H)
B102-X00-M00(C01)-D36		¹ H NMR (400 MHz, DMSO-d ₆) δ ppm 1.49 (m, 6 H) 2.38 (m, 10 H) 2.81 (t, 2 H) 2.97 (t, 2 H) 3.42 (s, 2 H) 3.59 (m, 4 H) 4.39 (s, 3 H) 5.11 (m, 1 H) 7.25 (m, 3 H) 7.33 (m, 2 H) 7.40 (m, 2 H) 7.66 (d, 2 H) 8.35 (d, 1 H) 8.40 (s, 1 H) 9.51 (s, 1 H)
B105-X00-M00(C01)-D35		¹ H NMR (400 MHz, DMSO-d ₆) δ ppm 2.38 (m, 4 H) 2.92 (m, 4 H) 3.44 (m, 2 H) 3.59 (m, 4 H) 3.75 (s, 3 H) 4.39 (m, 5 H) 6.90 (m, 4 H) 7.25 (m, 2 H) 7.57 (m, 1 H) 7.77 (m, 1 H) 8.42 (m, 1 H) 8.68 (s, 1 H) 9.54 (m, 1 H)
B105-X00-M00(C01)-D51		¹ H NMR (400 MHz, DMSO-d ₆) δ ppm 2.38 (m, 4 H) 2.90 (m, 4 H) 3.44 (m, 2 H) 3.59 (m, 4 H) 4.42 (s, 3 H) 5.53 (m, 1 H) 6.93 (m, 1 H) 7.47 (m, 8 H) 7.82 (m, J=39.51 Hz, 2 H) 8.12 (m, 1 H) 8.42 (m, 1 H) 9.55 (m, 1 H)

B105-X00-M00(C01)-D39		¹ H NMR (400 MHz, DMSO-d ₆) δ ppm 2.09 (m, 4 H) 2.38 (m, 4 H) 2.90 (m, 4 H) 3.45 (m, 4 H) 3.59 (m, 4 H) 4.42 (s, 3 H) 6.93 (m, 1 H) 7.25 (m, 7 H) 7.57 (m, 1 H) 7.76 (m, 1 H) 8.42 (m, 1 H) 9.54 (m, 1 H)
B105-X00-M00(C01)-D34		¹ H NMR (400 MHz, DMSO-d ₆) δ ppm 2.38 (m, 4 H) 2.90 (m, 4 H) 3.45 (m, 2 H) 3.60 (m, 4 H) 3.73 (m, 2 H) 4.42 (m, 3 H) 5.00 (m, 2 H) 6.92 (m, 1 H) 7.32 (m, 6 H) 7.57 (m, 1 H) 7.77 (m, 1 H) 8.27 (m, 1 H) 8.42 (m, 1 H) 9.54 (m, 1 H)
B105-X00-M00(C01)-D43		¹ H NMR (400 MHz, DMSO-d ₆) δ ppm 1.29 (m, 4 H) 2.38 (m, 4 H) 2.98 (m, 4 H) 3.44 (m, 2 H) 3.60 (m, 4 H) 4.40 (s, 3 H) 6.92 (m, 1 H) 7.20 (m, 6 H) 7.58 (m, 1 H) 7.77 (s, 1 H) 8.42 (s, 1 H) 9.20 (m, 2 H)
B105-X00-M00(C01)-D36		¹ H NMR (400 MHz, DMSO-d ₆) δ ppm 1.49 (m, 6 H) 2.52 (m, 8 H) 2.81 (m, 4 H) 3.45 (m, 2 H) 3.60 (s, 4 H) 4.42 (s, 3 H) 5.11 (m, 1 H) 6.92 (m, 1 H) 7.25 (m, 6 H) 7.57 (m, 1 H) 7.76 (m, 1 H) 8.34 (m, 1 H) 8.42 (m, 1 H) 9.54 (m, 1 H)
B104-X00-M00(C01)-D52		¹ H NMR (400 MHz, DMSO-d ₆) δ ppm 1.71 (s, 6 H) 2.21 (s, 3 H) 2.40 (m, 8 H) 2.80 (t, 2 H) 2.92 (t, 2 H) 3.44 (s, 2 H) 4.40 (s, 3 H) 6.91 (m, 1 H) 7.32 (m, 4 H) 7.42 (m, 2 H) 7.55 (m, 1 H) 7.75 (m, 1 H) 7.81 (m, 1 H) 8.41 (s, 1 H) 9.53 (s, 1 H)
B104-X00-M00(C01)-D43		¹ H NMR (400 MHz, DMSO-d ₆) δ ppm 1.29 (m, 4 H) 2.20 (m, 3 H) 2.40 (m, 8 H) 2.82 (t, 2 H) 2.98 (t, 2 H) 3.44 (s, 2 H) 4.39 (s, 3 H) 6.90 (m, 1 H) 7.25 (m, 6 H) 7.56 (m, 1 H) 7.76 (m, 1 H) 8.42 (s, 1 H) 8.87 (s, 1 H) 9.53 (s, 1 H)
B104-X00-M00(C01)-D51		¹ H NMR (400 MHz, DMSO-d ₆) δ ppm 2.22 (s, 3 H) 2.42 (m, 8 H) 2.82 (t, 2 H) 2.97 (t, 2 H) 3.44 (s, 2 H) 4.41 (s, 3 H) 5.53 (d, 1 H) 6.91 (d, 1 H) 7.24 (m, 1 H) 7.38 (m, 3 H) 7.46 (m, 2 H) 7.56 (m, 1 H) 7.75 (m, 1 H) 7.87 (s, 2 H) 8.12 (m, 1 H) 8.42 (s, 1 H) 9.54 (s, 1 H)

B104-X00-M00(C01)-D35		¹ H NMR (400 MHz, DMSO-d ₆) δ ppm 2.19 (s, 3 H) 2.39 (m, 8 H) 2.83 (t, 2 H) 3.01 (t, 2 H) 3.43 (s, 2 H) 3.75 (s, 3 H) 4.38 (s, 3 H) 4.41 (d, 2 H) 6.83 (m, 1 H) 6.90 (m, 3 H) 7.24 (m, 2 H) 7.56 (m, 1 H) 7.76 (m, 1 H) 8.42 (s, 1 H) 8.68 (t, 1 H) 9.53 (s, 1 H)
B103-X00-M00(C01)-D09		¹ H NMR (400 MHz, DMSO-d ₆) δ ppm 1.74 (m, 1 H) 1.95 (m, 1 H) 2.09 (m, 1 H) 2.26 (m, 1 H) 2.82 (m, 5 H) 3.00 (t, 2 H) 3.34 (m, 4 H) 4.34 (s, 3 H) 4.43 (d, 2 H) 4.65 (m, 1 H) 7.02 (m, 2 H) 7.25 (m, 1 H) 7.33 (m, 4 H) 7.62 (m, 2 H) 8.38 (s, 1 H) 8.67 (t, 1 H) 9.39 (s, 1 H)
B103-X00-M00(C01)-D52		¹ H NMR (400 MHz, DMSO-d ₆) δ ppm 1.70 (s, 6 H) 1.79 (m, 2 H) 2.00 (m, 2 H) 2.56 (s, 3 H) 2.68 (m, 2 H) 2.78 (t, 2 H) 2.90 (t, 2 H) 2.99 (m, 2 H) 4.35 (s, 3 H) 4.42 (m, 1 H) 6.97 (d, 2 H) 7.21 (m, 1 H) 7.32 (m, 2 H) 7.41 (m, 2 H) 7.58 (d, 2 H) 7.78 (s, 1 H) 8.35 (s, 1 H) 9.34 (s, 1 H)
B103-X00-M00(C01)-D37		¹ H NMR (400 MHz, DMSO-d ₆) δ ppm 1.48 (d, 3 H) 1.84 (m, 2 H) 2.01 (m, 2 H) 2.79 (m, 4 H) 2.96 (m, 4 H) 4.34 (s, 3 H) 4.43 (m, 1 H) 5.15 (m, 1 H) 6.97 (d, 2 H) 7.15 (m, 2 H) 7.46 (m, 2 H) 7.58 (d, 2 H) 8.36 (s, 1 H) 8.47 (d, 1 H) 9.34 (s, 1 H)
B103-X00-M00(C01)-D51		¹ H NMR (400 MHz, DMSO-d ₆) δ ppm 1.71 (m, 2 H) 1.96 (m, 2 H) 2.34 (s, 3 H) 2.42 (m, 2 H) 2.79 (m, 6 H) 4.36 (m, 4 H) 5.52 (d, 1 H) 6.94 (d, 2 H) 7.31 (m, 1 H) 7.38 (m, 2 H) 7.46 (m, 2 H) 7.56 (d, 2 H) 7.87 (s, 2 H) 8.11 (d, 1 H) 8.36 (s, 1 H) 9.34 (s, 1 H)
B103-X00-M00(C01)-D44		¹ H NMR (400 MHz, DMSO-d ₆) δ ppm 1.69 (m, 2 H) 1.94 (m, 2 H) 2.32 (s, 3 H) 2.39 (m, 2 H) 2.80 (m, 4 H) 2.99 (t, 2 H) 4.35 (m, 4 H) 4.44 (d, 2 H) 6.94 (d, 2 H) 7.31 (m, 2 H) 7.57 (d, 2 H) 8.37 (s, 1 H) 8.50 (m, 2 H) 8.85 (t, 1 H) 9.34 (s, 1 H)
B103-X00-M00(C01)-D36		¹ H NMR (400 MHz, DMSO-d ₆) δ ppm 1.91 (m, 4 H) 2.20 (m, 3 H) 2.37 (m, 4 H) 2.55 (m, 4 H) 2.88 (m, J=59.63 Hz, 6 H) 4.28 (m, 1 H) 4.35 (s, 3 H) 5.10 (m, 1 H) 5.35 (none, 1 H) 6.93 (m, 2 H) 7.31 (m, 5 H) 7.56 (m, 2 H) 8.35 (m, 2 H) 9.32 (m, 6 H)

B103-X00-M00(C01)-D39		¹ H NMR (400 MHz, DMSO-d ₆) δ ppm 1.68 (s, 4 H) 1.91 (m, 4 H) 2.20 (m, 3 H) 2.52 (m, 8 H) 2.87 (m, <i>J</i> =66.33 Hz, 4 H) 3.04 (m, 2 H) 4.28 (m, 1 H) 4.35 (s, 3 H) 5.08 (m, 1 H) 6.93 (m, 2 H) 7.38 (m, 7 H) 8.35 (m, 2 H) 9.32 (m, 1 H)
B103-X00-M00(C01)-D34		¹ H NMR (400 MHz, DMSO-d ₆) δ ppm 1.78 (m, <i>J</i> =106.57 Hz, 4 H) 2.41 (m, 7 H) 2.87 (m, <i>J</i> =68.16 Hz, 4 H) 3.73 (m, 2 H) 4.28 (m, 1 H) 4.36 (s, 3 H) 5.00 (m, 2 H) 6.93 (m, 2 H) 7.32 (m, 5 H) 7.56 (m, 2 H) 8.26 (m, 1 H) 8.36 (m, 1 H) 9.32 (m, 1 H)
B103-X00-M00(C01)-D43		¹ H NMR (400 MHz, DMSO-d ₆) δ ppm 1.28 (m, 4 H) 1.79 (m, <i>J</i> =107.43 Hz, 4 H) 2.43 (m, 7 H) 2.88 (m, <i>J</i> =66.33 Hz, 4 H) 4.29 (m, 1 H) 4.34 (m, 3 H) 6.93 (m, 2 H) 7.22 (m, 5 H) 7.56 (m, 2 H) 8.36 (s, 1 H) 8.86 (m, 1 H) 9.32 (m, 1 H)
B00-X00-M00(C01)-D38		¹ H NMR (400 MHz, DMSO-d ₆) δ ppm 2.52 (m, 6 H) 2.71 (t, 2 H) 2.90 (t, 2 H) 3.57 (m, 4 H) 4.36 (m, 3 H) 5.15 (m, 1 H) 6.55 (s, 2 H) 7.24 (m, 1 H) 7.33 (m, 2 H) 7.41 (m, 2 H) 8.17 (s, 1 H) 8.36 (d, 1 H).
B00-X00-M00(C01)-D44		¹ H NMR (400 MHz, DMSO-d ₆) δ ppm 2.71 (t, 2 H) 2.94 (t, 2 H) 4.35 (s, 3 H) 4.43 (d, 2 H) 6.56 (s, 2 H) 7.31 (m, 2 H) 8.18 (s, 1 H) 8.50 (m, 2 H) 8.82 (t, 1 H).
B113-X00-M00(C01)-D44		¹ H NMR (400 MHz, DMSO-d ₆) δ ppm 2.83 (t, 2 H) 3.00 (t, 2 H) 4.35 (s, 3 H) 4.44 (d, 2 H) 7.16 (m, 2 H) 7.30 (m, 2 H) 7.71 (m, 2 H) 8.41 (s, 1 H) 8.50 (m, 2 H) 8.87 (t, 1 H) 9.55 (s, 1 H)
B112-X00-M00(C01)-D09		¹ H NMR (400 MHz, DMSO-d ₆) δ ppm 2.84 (t, <i>J</i> =7.68 Hz, 2 H) 3.01 (t, <i>J</i> =7.68 Hz, 2 H) 4.35 (s, 3 H) 4.44 (d, <i>J</i> =6.34 Hz, 2 H) 7.26 (m, 5 H) 7.36 (d, <i>J</i> =9.02 Hz, 2 H) 7.76 (d, <i>J</i> =9.02 Hz, 2 H) 8.44 (s, 1 H) 8.72 (t, <i>J</i> =6.40 Hz, 1 H) 9.68 (s, 1 H)

B04-X04-M00(C01)-D03		¹ H NMR (400 MHz, DMSO-d ₆) δ ppm 2.87 (t, 2 H) 2.99 (t, 2 H) 3.71 (s, 3 H) 7.25 (m, 1 H) 7.44 (s, 1 H) 7.51 (m, 3 H) 7.66 (m, 2 H) 8.55 (s, 1 H)
B10-X00-M04(C15)-D03		¹ H NMR (400 MHz, DMSO-d ₆) δ ppm 2.85 (m, 6 H) 3.05 (m, 4 H) 3.33 (m, 5 H) 6.28 (s, 2 H) 6.80 (d, 2 H) 7.33 (s, 2 H) 7.47 (m, 7 H) 7.63 (d, 2 H) 7.66 (s, 1 H) 8.42 (s, 1 H) 9.34 (s, 1 H)
B09-X00-M04(C03)-D03		¹ H NMR (400 MHz, DMSO-d ₆) δ ppm 0.79 (m, 9 H) 1.64 (t, 2 H) 2.86 (m, 15 H) 4.84 (t, 2 H) 6.67 (m, 1 H) 7.21 (m, 3 H) 7.39 (s, 2 H) 8.41 (s, 1 H) 9.25 (s, 1 H)
B10-X00-M00(C14)-D03		¹ H NMR (400 MHz, DMSO-d ₆) δ ppm 1.13 (t, 3 H) 2.25 (s, 3 H) 2.52 (m, 4 H) 2.61 (q, 2 H) 2.84 (t, 2 H) 3.03 (m, 6 H) 6.16 (s, 2 H) 6.75 (d, 2 H) 6.83 (s, 1 H) 7.29 (br. s, 2 H) 7.36 (d, 2 H) 7.45 (br. s, 1 H) 8.38 (s, 1 H) 9.25 (s, 1 H)
B10-X00-M00(C14)-D09		¹ H NMR (400 MHz, DMSO-d ₆) δ ppm 1.12 (t, 3 H) 2.24 (s, 3 H) 2.46 (m, 4 H) 2.60 (q, 2 H) 2.85 (t, 2 H) 3.02 (m, 6 H) 4.41 (d, 2 H) 6.18 (s, 2 H) 6.74 (d, 2 H) 6.83 (s, 1 H) 7.23 (m, 1 H) 7.31 (m, 4 H) 7.37 (d, 2 H) 8.38 (s, 1 H) 8.69 (t, 1 H) 9.26 (s, 1 H)
B08-X00-M00(C01)-D03		¹ H NMR (400 MHz, DMSO-d ₆) δ ppm 2.79 (m, 2 H) 2.96 (m, 2 H) 3.83 (s, 3 H) 4.23 (s, 3 H) 6.96 (m, 3 H) 7.22 (s, 1 H) 7.43 (s, 1 H) 8.00 (m, 1 H) 8.11 (s, 1 H) 8.35 (s, 1 H)
B36-X00-M00(C01)-D03		¹ H NMR (400 MHz, DMSO-d ₆) δ ppm 2.78 (t, 2 H) 2.95 (t, 2 H) 4.28 (s, 3 H) 5.95 (s, 2 H) 6.84 (d, 1 H) 7.06 (dd, 1 H) 7.22 (s, 1 H) 7.34 (d, 1 H) 7.42 (s, 1 H) 8.34 (s, 1 H) 9.34 (s, 1 H)

TABLA XIV		
Código	Estructura	DATOS NMR
B107-X00-M00(C01)-D38		¹ H NMR (400 MHz, DMSO-d ₆) δ ppm 2.52 (m, 6 H) 2.80 (t, 2 H) 2.97 (m, 2 H) 3.09 (m, 4 H) 3.57 (m, 4 H) 3.76 (m, 4 H) 4.39 (s, 3 H) 5.18 (m, 1 H) 6.60 (m, 1 H) 7.16 (m, 1 H) 7.42 (m, 6 H) 8.40 (m, 2 H) 9.35 (s, 1 H)
B105-X00-M00(C01)-D38		¹ H NMR (400 MHz, DMSO-d ₆) δ ppm 2.52 (m, 10 H) 2.81 (t, 2 H) 2.97 (t, 2 H) 3.34 (m, 10 H) 4.41 (s, 3 H) 5.17 (m, 1 H) 6.93 (m, 1 H) 7.34 (m, 4 H) 7.42 (m, 2 H) 7.58 (m, 1 H) 7.77 (m, 1 H) 8.41 (m, 2 H) 9.54 (s, 1 H)
B103-X00-M00(C01)-D38		¹ H NMR (400 MHz, DMSO-d ₆) δ ppm 1.66 (m, 2 H) 1.92 (m, 2 H) 2.21 (m, 5 H) 2.52 (m, 4 H) 2.65 (m, 2 H) 2.79 (t, 2 H) 2.95 (m, 4 H) 3.56 (m, 4 H) 4.29 (m, 1 H) 4.36 (s, 3 H) 5.17 (m, 1 H) 6.93 (d, 2 H) 7.24 (m, 1 H) 7.33 (m, 2 H) 7.42 (m, 2 H) 7.56 (d, 2 H) 8.35 (s, 1 H) 8.40 (d, 1 H) 9.32 (s, 1 H)
B101-X00-M00(C01)-D38		¹ H NMR (400 MHz, DMSO-d ₆) δ ppm 2.19 (s, 3 H) 2.52 (m, 8 H) 2.80 (t, 2 H) 2.95 (m, 4 H) 3.33 (m, 6 H) 3.56 (m, 4 H) 4.39 (s, 3 H) 5.17 (m, 1 H) 7.23 (m, 3 H) 7.33 (m, 2 H) 7.42 (m, 2 H) 7.65 (d, 2 H) 8.40 (m, 2 H) 9.50 (s, 1 H)
B104-X00-M00(C01)-D38		¹ H NMR (400 MHz, DMSO-d ₆) δ ppm 2.21 (s, 3 H) 2.42 (m, 13 H) 2.81 (t, 2 H) 2.95 (m, 3 H) 3.44 (s, 2 H) 3.57 (m, 4 H) 4.41 (s, 3 H) 5.17 (m, 1 H) 6.90 (d, J=7.56 Hz, 1 H) 7.24 (t, J=7.68 Hz, 2 H) 7.33 (t, J=7.50 Hz, 2 H) 7.43 (m, 2 H) 7.57 (dd, J=8.29, 0.98 Hz, 1 H) 7.76 (t, J=1.95 Hz, 1 H) 8.41 (d, J=7.68 Hz, 1 H) 8.41 (s, 1 H) 9.53 (s, 1 H)
B110-X00-M00(C01)-D38		¹ H NMR (400 MHz, DMSO-d ₆) δ ppm 1.45 (m, 6 H) 2.73 (m, 16 H) 3.57 (m, 4 H) 4.39 (s, 3 H) 5.17 (m, 1 H) 7.26 (m, 2 H) 7.25 (m, 1 H) 7.33 (t, J=7.56 Hz, 2 H) 7.43 (m, 2 H) 7.70 (s, 2 H) 8.42 (m, 2 H) 9.55 (s, 1 H)
B106-X00-M00(C01)-D38		¹ H NMR (400 MHz, DMSO-d ₆) δ ppm 1.74 (m, 2 H) 1.98 (m, 2 H) 2.52 (m, 7 H) 2.81 (m, 8 H) 3.56 (m, 4 H) 4.41 (m, 4 H) 5.17 (m, 1 H) 6.60 (m, 1 H) 7.26 (m, 5 H) 7.44 (m, 3 H) 8.42 (m, 2 H) 9.50 (s, 1 H)

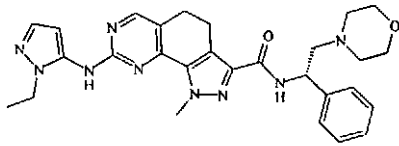
B111-X00-M00(C01)-D38		¹ H NMR (400 MHz, DMSO-d ₆) δ ppm 1.30 (t, <i>J</i> =7.19 Hz, 3 H) 2.46 (m, 5 H) 2.80 (t, <i>J</i> =7.74 Hz, 2 H) 2.93 (m, 3 H) 3.56 (q, 4 H) 4.03 (q, <i>J</i> =7.19 Hz, 2 H) 4.20 (s, 3 H) 5.16 (m, 1 H) 6.20 (d, <i>J</i> =1.71 Hz, 1 H) 7.24 (t, <i>J</i> =7.32 Hz, 1 H) 7.33 (t, <i>J</i> =7.44 Hz, 2 H) 7.42 (m, 3 H) 8.36 (s, 1 H) 8.41 (d, <i>J</i> =6.95 Hz, 1 H) 9.23 (s, 1 H)
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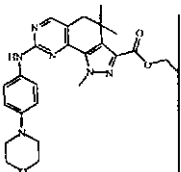
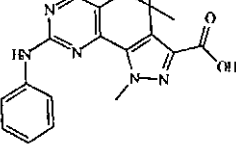
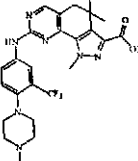
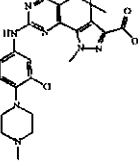
TABLA XV		
Código	Estructura	DATOS NMR
B19-X00-M03(C01)-D01		¹ H NMR (400 MHz, DMSO-d ₆) δ ppm 1.33 (t, <i>J</i> =7.07 Hz, 3 H) 1.33 (s, 6 H) 2.71 (s, 2 H) 3.01 - 3.08 (m, 4 H) 3.70 - 3.80 (m, 4 H) 4.32 (q, <i>J</i> =7.07 Hz, 2 H) 4.33 (s, 3 H) 6.93 (d, <i>J</i> =9.15 Hz, 2 H) 7.55 (d, <i>J</i> =9.02 Hz, 2 H) 8.36 (s, 1 H) 9.30 (s, 1 H)

TABLA XVI		
Código	Estructura	DATOS NMR
B04-X00-M03(C01)-D02		¹ H NMR (400 MHz, DMSO-d ₆) δ ppm 1.35 (s, 6 H) 2.73 (s, 2 H) 4.34 (s, 3 H) 6.98 (t, <i>J</i> 7.36, 1.13, 1.10 Hz, 1 H) 7.31 (dd, <i>J</i> 8.47, 7.38 Hz, 2 H) 7.71 (dd, <i>J</i> 8.66, 0.98 Hz, 2 H) 8.42 (s, 1 H) 9.53 (s, 1 H) 12.84 (s, 1 H)
B12-X00-M03(C01)-D02		¹ H NMR (400 MHz, DMSO-d ₆) δ ppm 1.31 (s, 6 H) 2.24 (s, 3 H) 2.45 (s, 4 H) 2.61 (s, 2 H) 2.84 (t, <i>J</i> 4.51 Hz, 4 H) 4.18 (s, 3 H) 7.52 (d, <i>J</i> 9.02 Hz, 1 H) 7.94 (dd, <i>J</i> 8.90, 2.44 Hz, 1 H) 8.09 (d, <i>J</i> 2.56 Hz, 1 H) 8.34 (s, 1 H) 9.63 (s, 1 H)
B13-X00-M03(C01)-D02		¹ H NMR (400 MHz, DMSO-d ₆) δ ppm 1.32 (s, 6 H) 2.25 (s, 3 H) 2.52 (m, 4 H) 2.61 (s, 2 H) 2.94 (t, <i>J</i> 4.51 Hz, 4 H) 4.20 (s, 3 H) 7.12 (d, <i>J</i> 8.90 Hz, 1 H) 7.53 (dd, <i>J</i> 8.78, 2.56 Hz, 1 H) 7.99 (d, <i>J</i> 2.56 Hz, 1 H) 8.31 (s, 1 H) 9.45 (s, 1 H)

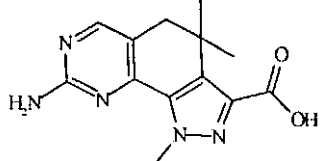
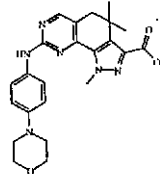
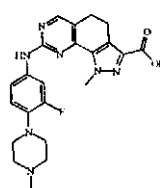
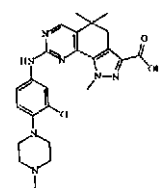
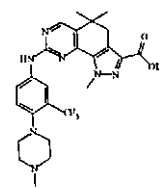
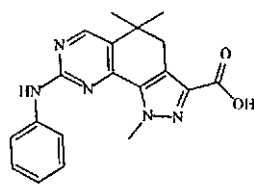
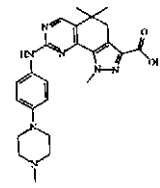
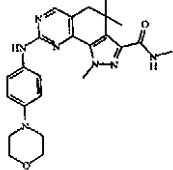
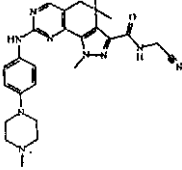
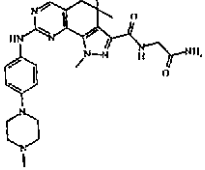
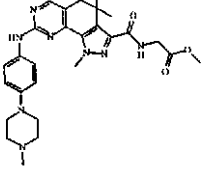
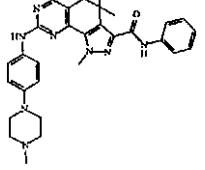
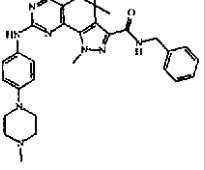
B00-X00-M03(C01)-D02		¹ H NMR (400 MHz, DMSO-d ₆) δ ppm 1.28 (s, 6 H) 2.51 (s, 2 H) 4.16 (s, 3 H) 6.37 (s, 2 H) 8.07 (s, 1 H)
B19-X00-M03(C01)-D02		¹ H NMR (400 MHz, DMSO-d ₆) δ ppm 1.31 (s, 6 H) 2.58 (s, 2 H) 3.01 – 3.09 (m, 4 H) 3.71 – 3.79 (m, 4 H) 4.18 (s, 3 H) 6.91 (d, <i>J</i> =9.15 Hz, 2 H) 7.57 (d, <i>J</i> =9.15 Hz, 2 H) 8.25 (s, 1 H) 9.14 (s, 1 H)
B109-X00-M00(C01)-D02		¹ H NMR (400 MHz, DMSO-d ₆) δ ppm 2.24 (s, 3 H) 2.48 (m, 4 H) 2.76 (t, <i>J</i> =7.68 Hz, 2 H) 2.96 (m, 6 H) 4.27 (s, 3 H) 6.99 (dd, <i>J</i> =10.00, 8.90 Hz, 1 H) 7.38 (ddd, <i>J</i> =8.87, 2.47, 0.85 Hz, 1 H) 7.68 (dd, <i>J</i> =15.49, 2.44 Hz, 1 H) 8.34 (s, 1 H) 9.45 (s, 1 H)
B13-X00-M02(C01)-D02		¹ H NMR (400 MHz, DMSO-d ₆) δ ppm 1.27 (s, 6 H) 2.25 (s, 3 H) 2.51 (m, 4 H) 2.91 (s, 2 H) 2.94 (t, <i>J</i> 4.39 Hz, 4 H) 4.25 (s, 3 H) 7.13 (d, <i>J</i> 8.78 Hz, 1 H) 7.53 (dd, <i>J</i> 8.78, 2.56 Hz, 1 H) 8.00 (d, <i>J</i> 2.44 Hz, 1 H) 8.43 (s, 1 H) 9.49 (s, 1 H)
B12-X00-M02(C01)-D02		¹ H NMR (400 MHz, DMSO-d ₆) δ ppm 1.27 (s, 6 H) 2.24 (s, 3 H) 2.45 (s, 4 H) 2.84 (t, <i>J</i> 4.63 Hz, 4 H) 2.91 (s, 2 H) 4.23 (s, 3 H) 7.52 (d, <i>J</i> 8.78 Hz, 1 H) 7.93 (dd, <i>J</i> 8.78, 2.32 Hz, 1 H) 8.11 (d, <i>J</i> 2.56 Hz, 1 H) 8.44 (s, 1 H) 9.67 (s, 1 H)
B04-X00-M02(C01)-D02		¹ H NMR (400 MHz, DMSO-d ₆) δ ppm 1.31 (s, 6 H) 2.92 (s, 2 H) 4.37 (s, 3 H) 6.98 (tt, <i>J</i> 7.33, 1.10, 1.07 Hz, 1 H) 7.32 (dd, <i>J</i> 8.41, 7.44 Hz, 2 H) 7.72 (dd, <i>J</i> 8.66, 0.98 Hz, 2 H) 8.52 (s, 1 H) 9.56 (s, 1 H) 12.80 (s, 1 H)
B10-X00-M02(C01)-D02		¹ H NMR (400 MHz, DMSO-d ₆) δ ppm 1.25 (s, 6 H) 2.23 (s, 3 H) 2.47 (m, 4 H) 2.89 (s, 2 H) 3.07 (m, 4 H) 4.21 (s, 3 H) 6.89 (d, <i>J</i> =9.17 Hz, 2 H) 7.54 (d, <i>J</i> =9.17 Hz, 2 H) 8.35 (s, 1 H) 9.14 (s, 1 H)

TABLA XVII		
Código	Estructura	DATOS NMR
B19-X00-M03(C01)-D04		¹ H NMR (400 MHz, DMSO-d ₆) δ ppm 1.33 (s, 6 H) 2.68 (s, 2 H) 2.76 (d, J=4.76 Hz, 3 H) 3.02 – 3.09 (m, 4 H) 3.72 – 3.79 (m, 4 H) 4.31 (s, 3 H) 6.93 (d, J=9.02 Hz, 2 H) 7.55 (d, J=9.02 Hz, 2 H) 8.15 (q, J=4.63 Hz, 1 H) 8.34 (s, 1 H) 9.28 (s, 1 H)
B10-X00-M03(C01)-D25		¹ H NMR (400 MHz, DMSO-d ₆) δ ppm 1.35 (s, 6 H) 2.28 (s, 3 H) 2.50 – 2.57 (m, 4 H) 2.70 (s, 2 H) 3.04 – 3.13 (m, 4 H) 4.26 (d, J=5.85 Hz, 2 H) 4.34 (s, 3 H) 6.92 (d, J=9.02 Hz, 2 H) 7.53 (d, J=9.02 Hz, 2 H) 8.36 (s, 1 H) 8.94 (t, J=5.85 Hz, 1 H) 9.28 (s, 1 H)
B10-X00-M03(C01)-D30		¹ H NMR (400 MHz, DMSO-d ₆) δ ppm 1.35 (s, 6 H) 2.28 (s, 3 H) 2.47 – 2.59 (m, 4 H) 2.69 (s, 2 H) 3.02 – 3.16 (m, 4 H) 3.83 (d, J=5.73 Hz, 2 H) 4.34 (s, 3 H) 6.92 (d, J=9.15 Hz, 2 H) 7.08 (s, 1 H) 7.36 (s, 1 H) 7.53 (d, J=9.02 Hz, 2 H) 8.12 (t, J=5.67 Hz, 1 H) 8.35 (s, 1 H) 9.27 (s, 1 H)
B10-X00-M03(C01)-D162 Sal de triclorhidato		¹ H NMR (400 MHz, DMSO-d ₆) δ ppm 1.33 (s, 6 H) 2.70 (s, 2 H) 2.85 (d, J=4.63 Hz, 3 H) 2.95 – 3.05 (m, 2 H) 3.11 – 3.25 (m, 2 H) 3.52 (d, J=11.46 Hz, 2 H) 3.67 (s, 3 H) 3.74 (d, J=13.66 Hz, 2 H) 4.00 (d, J=5.97 Hz, 2 H) 4.34 (s, 3 H) 6.99 (d, J=9.15 Hz, 2 H) 7.60 (d, J=9.02 Hz, 2 H) 8.37 (s, 1 H) 8.54 (t, J=6.04 Hz, 1 H) 9.39 (s, 1 H) 10.23 (s, 1 H)
B10-X00-M03(C01)-D20		¹ H NMR (400 MHz, DMSO-d ₆) δ ppm 1.36 (s, 6 H) 2.27 (s, 3 H) 2.50 – 2.57 (m, 4 H) 2.71 (s, 2 H) 3.07 – 3.13 (m, 4 H) 4.38 (s, 3 H) 6.92 (d, J=9.15 Hz, 2 H) 7.06 – 7.15 (m, 1 H) 7.31 – 7.40 (m, 2 H) 7.55 (d, J=9.15 Hz, 2 H) 7.80 (dd, J=8.54, 0.98 Hz, 2 H) 8.37 (s, 1 H) 9.29 (s, 1 H) 10.29 (s, 1 H)
B10-X00-M03(C01)-D09		¹ H NMR (400 MHz, DMSO-d ₆) δ ppm 1.33 (s, 6 H) 2.70 (s, 2 H) 2.84 (d, J=4.15 Hz, 3 H) 3.03 (t, J=12.56 Hz, 2 H) 3.10 – 3.25 (m, 2 H) 3.36 – 3.55 (m, 2 H) 3.74 (d, J=13.05 Hz, 2 H) 4.32 (s, 3 H) 4.45 (d, J=6.34 Hz, 2 H) 7.00 (d, J=9.02 Hz, 2 H) 7.21 – 7.29 (m, 1 H) 7.31 – 7.36 (m, 4 H) 7.59 (d, J=9.02 Hz, 2 H) 8.36 (s, 1 H) 8.77 (t, J=6.34 Hz, 1 H) 9.46 (s, 1 H) 10.46 (s, 1 H)

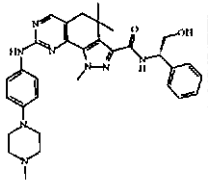
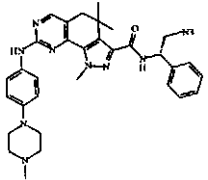
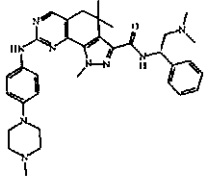
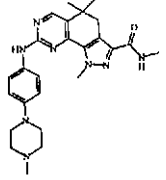
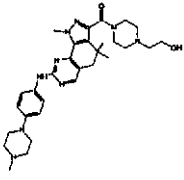
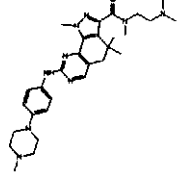
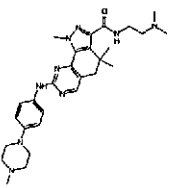
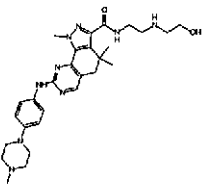
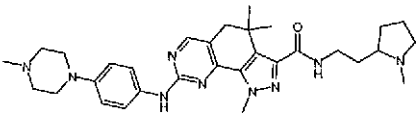
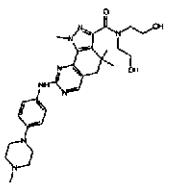
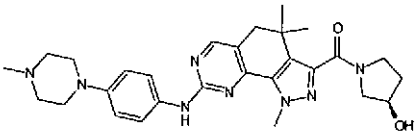
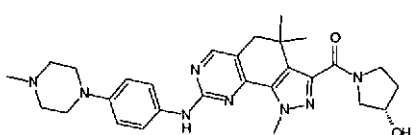
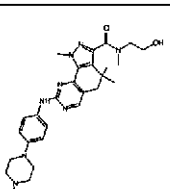
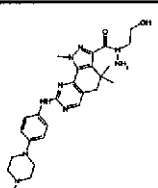
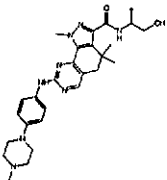
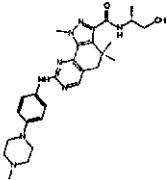
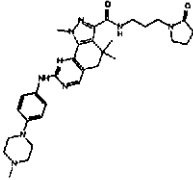
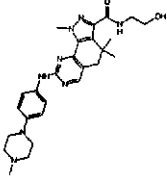
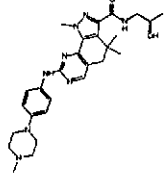
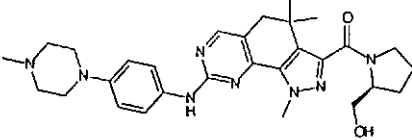
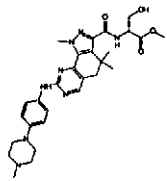
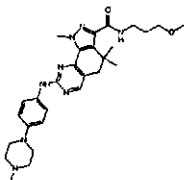
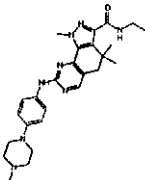
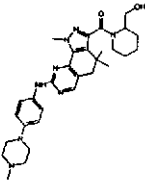
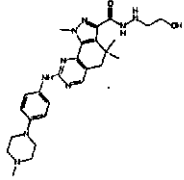
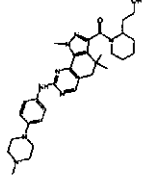
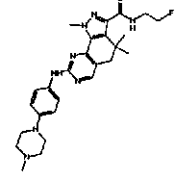
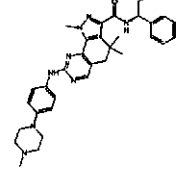
B10-X00-M03(C01)-D34		¹ H NMR (400 MHz, DMSO-d ₆) δ ppm 1.23 (s, 3 H) 1.33 (s, 3 H) 2.27 (s, 3 H) 2.48 – 2.56 (m, 4 H) 2.67 (s, 2 H) 3.04 – 3.14 (m, 4 H) 3.71 (t, <i>J</i> =6.04 Hz, 2 H) 4.35 (s, 3 H) 4.96 (t, <i>J</i> =5.61 Hz, 1 H) 5.02 (dt, <i>J</i> =7.83, 6.20 Hz, 1 H) 6.92 (d, <i>J</i> =9.15 Hz, 2 H) 7.22 – 7.28 (m, 1 H) 7.34 (t, <i>J</i> =7.44 Hz, 2 H) 7.38 – 7.42 (m, 2 H) 7.53 (d, <i>J</i> =9.15 Hz, 2 H) 8.34 (s, 1 H) 8.42 (d, <i>J</i> =8.17 Hz, 1 H) 9.26 (s, 1 H)
B10-X00-M03(C01)-D70		¹ H NMR (400 MHz, DMSO-d ₆) δ ppm 1.23 (s, 3 H) 1.36 (s, 3 H) 2.27 (s, 3 H) 2.45 - 2.54 (m, 4 H) 2.61 - 2.72 (m, 2 H) 3.07 - 3.12 (m, 4 H) 3.61 - 3.68 (m, <i>J</i> =12.44, 5.12 Hz, 1 H) 3.80 (dd, <i>J</i> =12.44, 9.51 Hz, 1 H) 4.35 (s, 3 H) 5.27 (td, <i>J</i> =9.21, 5.00 Hz, 1 H) 6.92 (d, <i>J</i> =9.15 Hz, 2 H) 7.27 - 7.33 (m, 1 H) 7.38 (t, <i>J</i> =7.44 Hz, 2 H) 7.48 (d, <i>J</i> =7.07 Hz, 2 H) 7.53 (d, <i>J</i> =9.02 Hz, 2 H) 8.34 (s, 1 H) 8.93 (d, <i>J</i> =9.02 Hz, 1 H) 9.27 (s, 1 H)
B10-X00-M03(C01)-D163		¹ H NMR (400 MHz, DMSO-d ₆) δ ppm 1.08 (d, <i>J</i> =6.54 Hz, 3 H) 1.31 (s, 6 H) 2.17 (s, 6 H) 2.22 (s, 3 H) 2.45 (m, 6 H) 2.65 (s, 2 H) 3.04 (m, 4 H) 4.04 (m, 1 H) 4.29 (s, 3 H) 6.90 (d, <i>J</i> =9.02 Hz, 2 H) 7.49 (d, <i>J</i> =9.02 Hz, 2 H) 7.91 (d, <i>J</i> =8.46 Hz, 1 H) 8.32 (s, 1 H) 9.27 (s, 1 H)
B10-X00-M02(C01)-D04		¹ H NMR (400 MHz, DMSO-d ₆) δ ppm 1.28 (s, 6 H) 2.26 (s, 3 H) 2.47 (m, 4 H) 2.93 (s, 2 H) 3.09 (m, 4 H) 4.33 (s, 3 H) 6.93 (d, <i>J</i> =9.32 Hz, 2 H) 7.25 (s, 1 H) 7.46 (s, 1 H) 7.53 (d, <i>J</i> =9.32 Hz, 2 H) 8.44 (s, 1 H) 9.28 (s, 1 H)

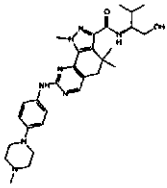
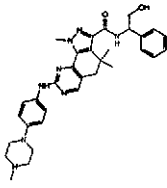
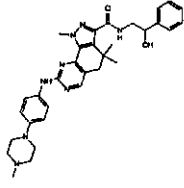
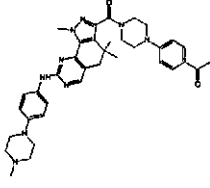
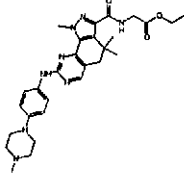
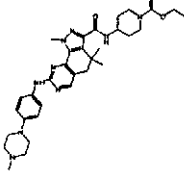
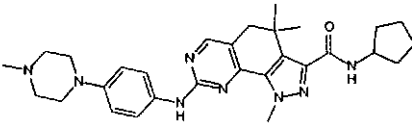
TABLA XVIII				
Código	Estructura	M+H	Time 1	Method
B10-X00-M03(C01)-D136		560,34	2,2	1
B10-X00-M03(C01)-D26		532,34	2,25	1

B10-X00-M03(C01)-D86		518,33	2,43	1
B10-X00-M03(C01)-D137		534,32	2,34	1
B10-X00-M03(C01)-D116		558,36	2,45	1
B10-X00-M03(C01)-D79		535,31	2,5	1
B10-X00-M03(C01)-D123		517,3	2,67	1
B10-X00-M03(C01)-D135		517,3	2,64	1
B10-X00-M03(C01)-D138		505,3	2,63	1
B10-X00-M03(C01)-D139		506,29	2,45	1

B10-X00-M03(C01)-D95		521,29	2,77	1
B10-X00-M03(C01)-D119		521,29	2,77	1
B10-X00-M03(C01)-D81		558,36	2,6	1
B10-X00-M03(C01)-D115		544,34	2,45	1
B10-X00-M03(C01)-D105		531,31	2,9	1
B10-X00-M03(C01)-D140		545,33	2,87	1
B10-X00-M03(C01)-D100		545,33	3,05	1

				
B10-X00-M03(C01)-D82		505,3	3,1	1
				
B10-X00-M03(C01)-D97		505,3	3,19	1
				
B10-X00-M03(C01)-D121		572,34	3,23	1
				
B10-X00-M03(C01)-D06		491,28	2,93	1
				
B10-X00-M03(C01)-D104		505,3	3,21	1
				
B10-X00-M03(C01)-D113		531,31	3,07	1
				
B10-X00-M03(C01)-D83		549,29	3,45	1

				
B10-X00-M03(C01)-D131		519,31	3,47	1
				
B10-X00-M03(C01)-D102		475,29	3,54	1
				
B10-X00-M03(C01)-D122		545,33	3,32	1
				
B10-X00-M03(C01)-D85		506,29	3,24	3
				
B10-X00-M03(C01)-D93		559,34	3,61	1
				
B10-X00-M03(C01)-D94		493,28	3,58	1
				
B10-X00-M03(C01)-D60		567,31	3,92	1

B10-X00-M03(C01)-D117		533,33	3,77	1
B10-X00-M03(C01)-D34		567,31	3,99	1
B10-X00-M03(C01)-D87		567,31	4,21	1
B10-X00-M03(C01)-D108		634,35	4,07	1
B10-X00-M03(C01)-D91		533,29	4,01	1
B10-X00-M03(C01)-D114		602,35	4,1	1
B10-X00-M03(C01)-D14		515,32	4,64	1

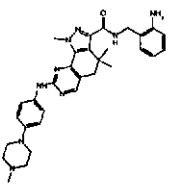
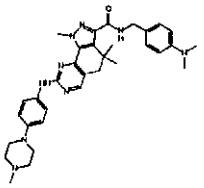
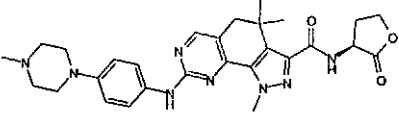
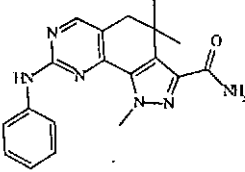
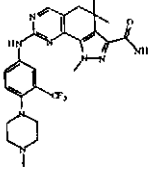
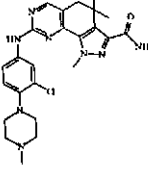
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B10-X00-M03(C01)-D109		580,34	4,89	1
B10-X00-M03(C01)-D107		531,28	3,56	1

TABLA XIX		
Código	Estructura	DATOS NMR
B04-X00-M03(C01)-D03		¹ H NMR (400 MHz, DMSO-d ₆) δ ppm 1.35 (s, 6 H) 2.71 (s, 2 H) 4.33 (s, 3 H) 6.97 (t, J 7.38, 1.10 Hz, 1 H) 7.31 (m, 3 H) 7.56 (s, 1 H) 7.71 (dd, J 8.60, 1.04 Hz, 2 H) 8.41 (s, 1 H) 9.52 (s, 1 H)
B12-X00-M03(C01)-D03		¹ H NMR (400 MHz, DMSO-d ₆) δ ppm 1.35 (s, 6 H) 2.72 (s, 2 H) 2.87 (d, J 4.63 Hz, 3 H) 3.35 (m, 8 H) 4.34 (s, 3 H) 7.21 (d, J 8.78 Hz, 1 H) 7.32 (s, 1 H) 7.56 (s, 1 H) 7.59 (dd, J 8.78, 2.56 Hz, 1 H) 8.01 (d, J 2.44 Hz, 1 H) 8.43 (s, 1 H) 9.68 (s, 1 H) 10.39 (s, 1 H)
B13-X00-M03(C01)-D03		¹ H NMR (400 MHz, DMSO-d ₆) δ ppm 1.35 (s, 6 H) 2.73 (s, 2 H) 2.88 (d, J 4.63 Hz, 3 H) 3.32 (m, 8 H) 4.32 (s, 3 H) 7.33 (s, 1 H) 7.54 (d, J 8.90 Hz, 1 H) 7.56 (s, 1 H) 8.01 (dd, J 8.72, 2.38 Hz, 1 H) 8.12 (d, J 2.56 Hz, 1 H) 8.45 (s, 1 H) 9.86 (s, 1 H) 10.35 (s, 1 H)

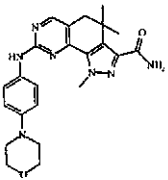
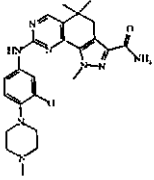
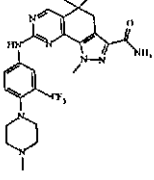
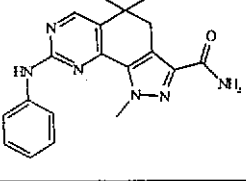
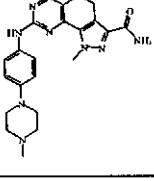
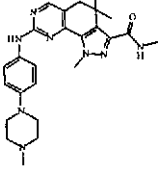
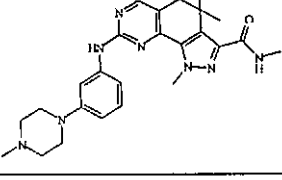
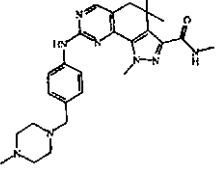
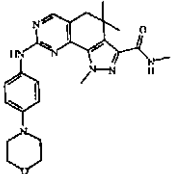
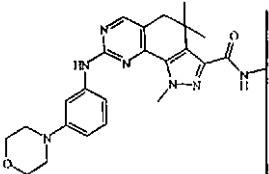
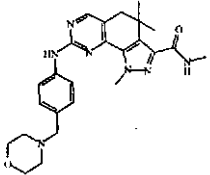
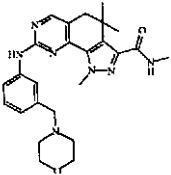
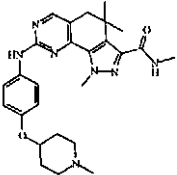
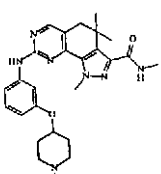
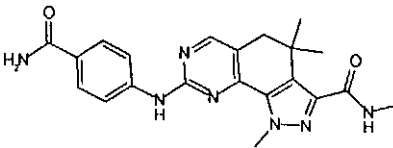
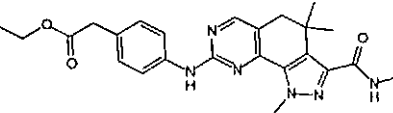
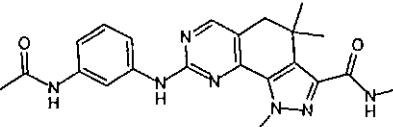
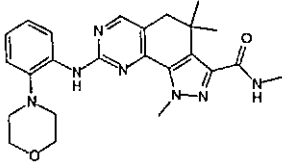
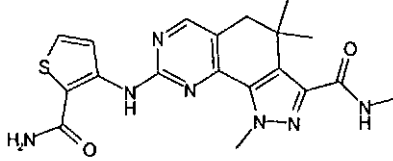
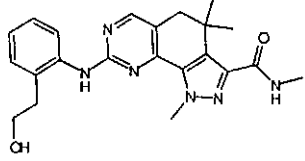
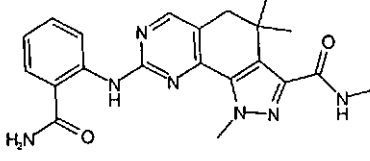
B19-X00-M03(C01)-D03		¹ H NMR (400 MHz, DMSO-d ₆) δ ppm 1.34 (s, 6 H) 2.68 (s, 2 H) 3.00 – 3.13 (m, 4 H) 3.70 – 3.80 (m, 4 H) 4.31 (s, 3 H) 6.92 (d, <i>J</i> =9.02 Hz, 2 H) 7.29 (s, 1 H) 7.51 – 7.59 (m, 3 H) 8.34 (s, 1 H) 9.27 (s, 1 H)
B13-X00-M02(C01)-D03		¹ H NMR (400 MHz, DMSO-d ₆) δ ppm 1.29 (m, 6 H) 2.86 (d, <i>J</i> 4.39 Hz, 3 H) 2.95 (s, 2 H) 3.34 (m, 8 H) 4.37 (s, 3 H) 7.21 (d, <i>J</i> 8.78 Hz, 1 H) 7.29 (s, 1 H) 7.45 (s, 1 H) 7.58 (dd, <i>J</i> 8.84, 2.50 Hz, 1 H) 8.04 (d, <i>J</i> 2.44 Hz, 1 H) 8.53 (s, 1 H) 9.71 (s, 1 H) 10.49 (s, 1 H)
B12-X00-M02(C01)-D03		¹ H NMR (400 MHz, DMSO-d ₆) δ ppm 1.32 (m, 6 H) 2.88 (d, <i>J</i> 4.39 Hz, 3 H) 2.96 (s, 2 H) 3.38 (m, 8 H) 4.35 (s, 3 H) 7.29 (s, 1 H) 7.46 (s, 1 H) 7.54 (d, <i>J</i> 8.90 Hz, 1 H) 8.00 (dd, <i>J</i> 8.66, 2.32 Hz, 1 H) 8.15 (d, <i>J</i> 2.44 Hz, 1 H) 8.55 (s, 1 H) 9.89 (s, 1 H) 10.32 (s, 1 H)
B04-X00-M02(C01)-D03		¹ H NMR (400 MHz, DMSO-d ₆) δ ppm 1.30 (s, 6 H) 2.95 (s, 2 H) 4.35 (s, 3 H) 6.98 (tt, <i>J</i> 7.35, 1.04, 0.98 Hz, 1 H) 7.27 (s, 1 H) 7.31 (dd, <i>J</i> 8.35, 7.50 Hz, 2 H) 7.47 (s, 1 H) 7.72 (dd, <i>J</i> 8.54, 0.98 Hz, 2 H) 8.51 (s, 1 H) 9.55 (s, 1 H)
B10-X00-M02(C01)-D03		¹ H NMR (400 MHz, DMSO-d ₆) δ ppm 1.28 (s, 6 H) 2.26 (s, 3 H) 2.47 (m, 4 H) 2.93 (s, 2 H) 3.09 (m, 4 H) 4.33 (s, 3 H) 6.93 (d, <i>J</i> =9.32 Hz, 2 H) 7.25 (s, 1 H) 7.46 (s, 1 H) 7.53 (d, <i>J</i> =9.32 Hz, 2 H) 8.44 (s, 1 H) 9.28 (s, 1 H)

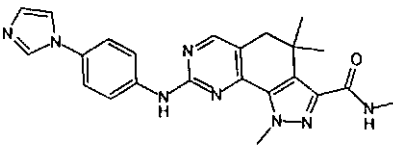
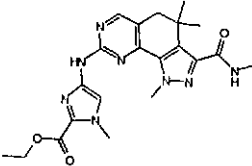
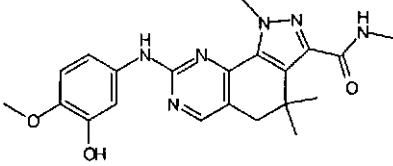
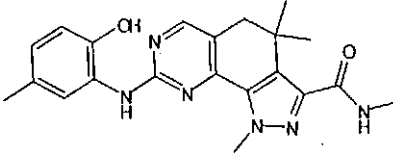
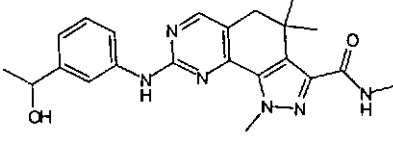
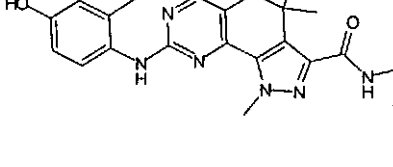
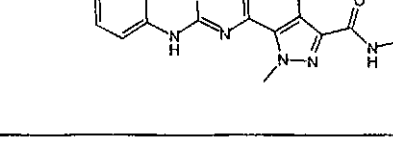
TABLA XX		
Código	Estructura	DATOS NMR
B10-X00-M03(C01)-D04		¹ H NMR (400 MHz, DMSO-d ₆) δ ppm 1.33 (s, 6 H) 2.26 (s, 3 H) 2.44 – 2.54 (m, 4 H) 2.68 (s, 2 H) 2.76 (d, <i>J</i> =4.76 Hz, 3 H) 3.04 – 3.13 (m, 4 H) 4.31 (s, 3 H) 6.91 (d, <i>J</i> =9.02 Hz, 2 H) 7.53 (d, <i>J</i> =9.02 Hz, 2 H) 8.15 (q, <i>J</i> =4.84 Hz, 1 H) 8.34 (s, 1 H) 9.25 (s, 1 H)
B09-X00-M03(C01)-D04		¹ H NMR (400 MHz, DMSO-d ₆) δ ppm 1.34 (s, 6 H) 2.27 (s, 3 H) 2.52 (m, 4 H) 2.70 (s, 2 H) 2.76 (d, <i>J</i> =4.76 Hz, 3 H) 3.13 (m, 4 H) 4.33 (s, 3 H) 6.59 (d, <i>J</i> =7.31 Hz, 1 H) 7.14 (t, <i>J</i> =7.68 Hz, 1 H) 7.23 (s, 1 H) 7.26 (d, <i>J</i> =8.78 Hz, 1 H) 8.15 (s, 1 H) 8.39 (s, 1 H) 9.33 (s, 1 H)

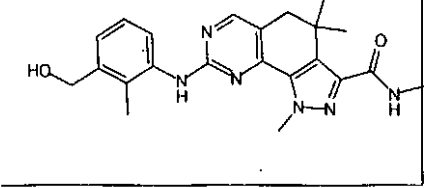
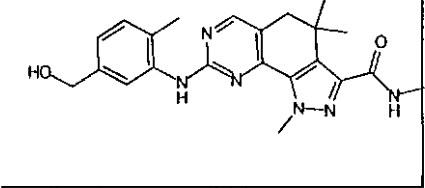
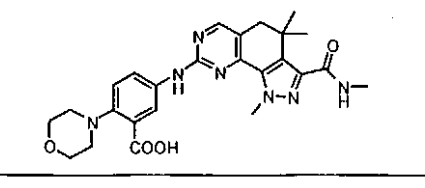
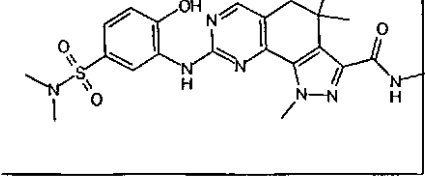
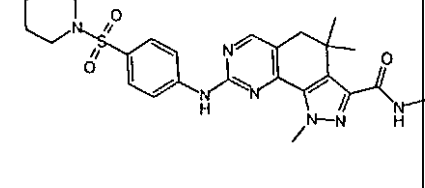
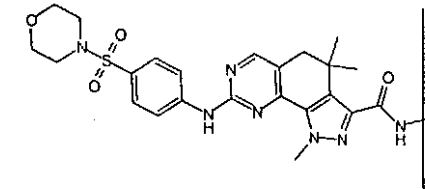
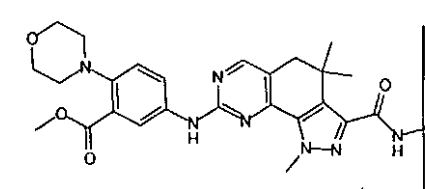
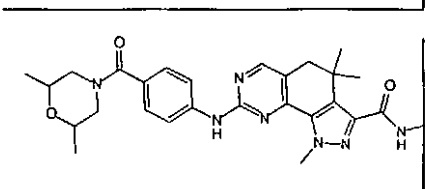
B101-X00-M03(C01)-D04		¹ H NMR (400 MHz, DMSO-d ₆) δ ppm 1.34 (s, 6 H) 2.55 - 3.62 (m, 13 H) 2.71 (s, 2 H) 2.75 - 2.79 (m, <i>J</i> =4.76 Hz, 3 H) 4.33 (s, 3 H) 7.25 (d, <i>J</i> =10.24 Hz, 2 H) 7.69 (d, <i>J</i> =7.80 Hz, 2 H) 8.10 - 8.18 (m, 1 H) 8.41 (s, 1 H) 9.55 (s, 1 H)
B19-X00-M03(C01)-D04		¹ H NMR (400 MHz, DMSO-d ₆) δ ppm 1.33 (s, 6 H) 2.68 (s, 2 H) 2.76 (d, <i>J</i> =4.76 Hz, 3 H) 3.02 - 3.09 (m, 4 H) 3.72 - 3.79 (m, 4 H) 4.31 (s, 3 H) 6.93 (d, <i>J</i> =9.02 Hz, 2 H) 7.55 (d, <i>J</i> =9.02 Hz, 2 H) 8.15 (q, <i>J</i> =4.63 Hz, 1 H) 8.34 (s, 1 H) 9.28 (s, 1 H)
B107-X00-M03(C01)-D04		¹ H NMR (400 MHz, DMSO-d ₆) δ ppm 1.34 (s, 6 H) 2.70 (s, 2 H) 2.76 (d, <i>J</i> =4.76 Hz, 3 H) 3.06 - 3.13 (m, 4 H) 3.73 - 3.78 (m, 4 H) 4.33 (s, 3 H) 6.59 (dd, <i>J</i> =7.93, 2.07 Hz, 1 H) 7.16 (t, <i>J</i> =8.11 Hz, 1 H) 7.23 (t, <i>J</i> =2.01 Hz, 1 H) 7.30 (dd, <i>J</i> =7.74, 1.40 Hz, 1 H) 8.16 (q, <i>J</i> =4.59 Hz, 1 H) 8.39 (s, 1 H) 9.35 (s, 1 H)
B102-X00-M03(C01)-D04		¹ H NMR (400 MHz, DMSO-d ₆) δ ppm 1.34 (s, 6 H) 2.35 (s, 4 H) 2.70 (s, 2 H) 2.76 (d, <i>J</i> =4.76 Hz, 3 H) 3.43 (s, 2 H) 3.58 (s, 4 H) 4.33 (s, 3 H) 7.25 (s, 2 H) 7.66 (s, 2 H) 8.40 (s, 1 H) 9.51 (s, 1 H)
B105-X00-M03(C01)-D04		¹ H NMR (400 MHz, DMSO-d ₆) δ ppm 1.35 (s, 7 H) 2.38 (s, 4 H) 2.71 (s, 2 H) 2.77 (d, <i>J</i> =4.76 Hz, 3 H) 3.44 (s, 2 H) 3.58 (s, 5 H) 4.36 (s, 3 H) 6.87 - 6.99 (m, 1 H) 7.25 (t, <i>J</i> =7.56 Hz, 1 H) 7.58 (d, <i>J</i> =6.71 Hz, 1 H) 7.76 (s, 1 H) 8.41 (s, 1 H)
B103-X00-M03(C01)-D04		¹ H NMR (400 MHz, DMSO-d ₆) δ ppm 1.33 (s, 6 H) 1.64 - 2.07 (m, 4 H) 2.37 - 2.62 (m, 5 H) 2.68 (s, 2 H) 2.76 (d, <i>J</i> =4.63 Hz, 3 H) 2.81 - 3.00 (m, 2 H) 4.30 (s, 3 H) 4.34 - 4.46 (m, 1 H) 6.94 (d, <i>J</i> =9.02 Hz, 2 H) 7.58 (d, <i>J</i> =9.02 Hz, 2 H) 8.15 (q, <i>J</i> =4.55 Hz, 1 H) 8.36 (s, 1 H) 9.34 (s, 1 H)
B106-X00-M03(C01)-D04		¹ H NMR (400 MHz, DMSO-d ₆) δ ppm 1.34 (s, 6 H) 1.70 - 2.18 (m, 4 H) 2.59 (s, 3 H) 2.71 (s, 2 H) 2.77 (d, <i>J</i> =4.76 Hz, 3 H) 2.93 - 3.50 (m, 4 H) 4.35 (s, 3 H) 4.40 - 4.57 (m, 1 H) 6.61 (dd, <i>J</i> =7.93, 2.07 Hz, 1 H) 7.21 (t, <i>J</i> =8.11 Hz, 1 H) 7.26 - 7.32 (m, 1 H) 7.47 (s, 1 H) 8.12 - 8.19 (m, 1 H) 8.42 (s, 1 H) 9.51 (s, 1 H)

B120-X00-M03(C01)-D04		¹ H NMR (400 MHz, DMSO-d ₆) δ ppm 1.04 - 1.24 (m, 6 H) 1.33 (s, 6 H) 2.68 (s, 2 H) 2.76 (d, <i>J</i> =4.76 Hz, 3 H) 2.79 - 3.52 (m, 9 H) 4.31 (s, 3 H) 6.94 (d, <i>J</i> =8.78 Hz, 2 H) 7.55 (d, <i>J</i> =8.78 Hz, 2 H) 8.15 (q, <i>J</i> =4.63 Hz, 1 H) 8.34 (s, 1 H) 9.28 (s, 1 H)
B173-X00-M03(C01)-D04		¹ H NMR (400 MHz, DMSO-d ₆) δ ppm 1.31 (s, 6 H) 2.40 - 2.50 (m, 4 H) 2.68 (s, 2 H) 2.74 (d, <i>J</i> =4.76 Hz, 3 H) 3.53 (s, 2 H) 3.60 (m, 4 H) 4.30 (s, 3 H) 6.98 (d, 1 H) 7.06 (dd, 1 H) 7.23 (d, 1 H) 8.14 (q, 1 H) 8.37 (s, 1 H) 9.39 (s, 1 H) 10 (bs, 1 H)

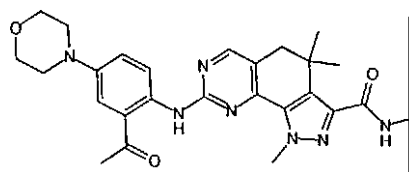
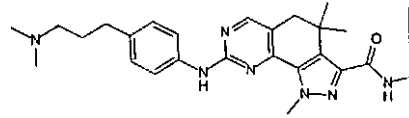
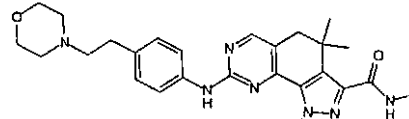
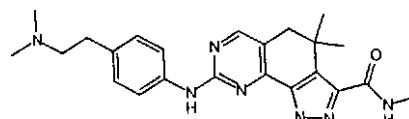
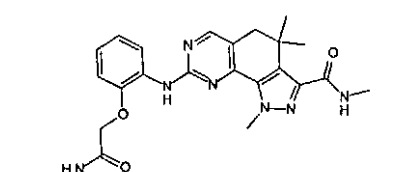
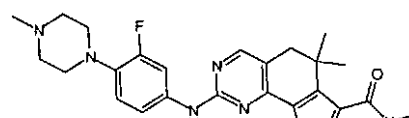
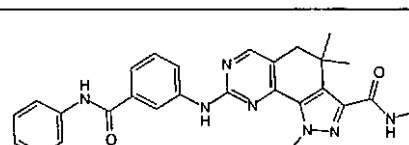
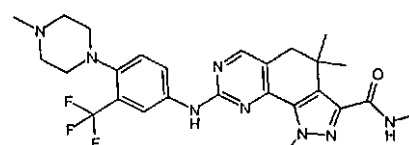
TABLA XXI				
Código	Estructura	M+H	RT	Método
B121-X00-M03(C01)-D04		442,514	4,40	1
B122-X00-M03(C01)-D04		393,461	4,70	1
B123-X00-M03(C01)-D04		380,422	3,42	1
B124-X00-M03(C01)-D04		379,434	4,86	1

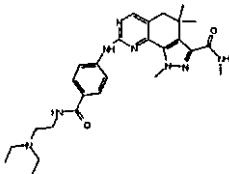
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B131-X00-M03(C01)-D04		449,524	6,10	1
B168-X00-M03(C01)-D04		420,487	4,50	1
B132-X00-M03(C01)-D04		448,54	6,14	1
B133-X00-M03(C01)-D04		412,488	4,90	1
B134-X00-M03(C01)-D04		407,487	4,90	1
B135-X00-M03(C01)-D04		406,46	4,80	1

B21-X00-M03(C01)-D04		429,498	4,66	1
B136-X00-M03(C01)-D04		439,489	4,76	1
B137-X00-M03(C01)-D04		409,46	4,7	1
B138-X00-M03(C01)-D04		393,461	5,02	1
B139-X00-M03(C01)-D04		407,487	4,77	1
B140-X00-M03(C01)-D04		393,46	4,62	1
B141-X00-M03(C01)-D04		407,487	4,60	1

B148-X00-M03(C01)-D04		407,487	4,33	1
B149-X00-M03(C01)-D04		407,487	4,50	1
B150-X00-M03(C01)-D04		492,549	3,85	1
B151-X00-M03(C01)-D04		486,566	5,38	1
B152-X00-M03(C01)-D04		510,632	6,60	1
B153-X00-M03(C01)-D04		512,604	5,55	1
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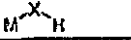
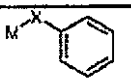
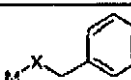
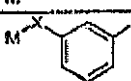
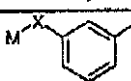
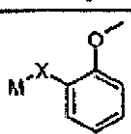
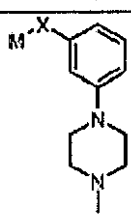
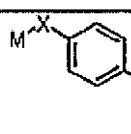
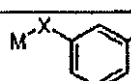
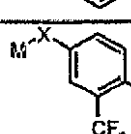
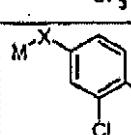
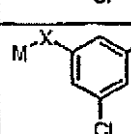
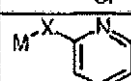
B156-X00-M03(C01)-D04		489,593	4,45	1
B113-X00-M03(C01)-D04		496,028	4,28	1
B117-X00-M03(C01)-D04		540,479	4,38	1
B157-X00-M03(C01)-D04		512,604	5,60	1
B158-X00-M03(C01)-D04		466,53	5,73	1
B159-X00-M03(C01)-D04		510,632	4,94	1
B160-X00-M03(C01)-D04		491,609	3,71	1

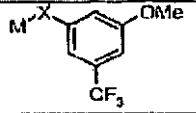
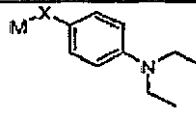
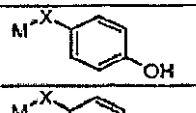
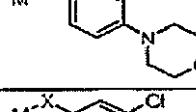
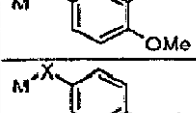
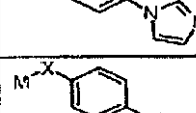
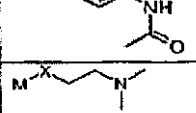
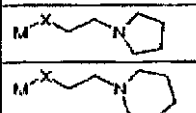
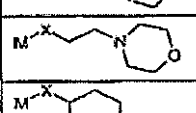
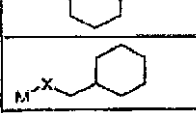
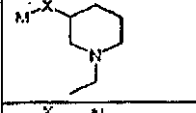
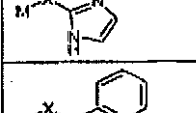
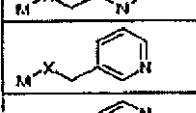
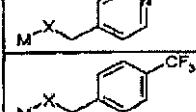
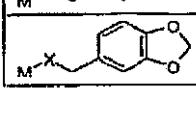
B161-X00-M03(C01)-D04		490,577	5,41	1
B162-X00-M03(C01)-D04		448,584	3,95	1
B163-X00-M03(C01)-D04		476,594	3,82	1
B164-X00-M03(C01)-D04		434,557	3,69	1
B165-X00-M03(C01)-D04		436,486	4,44	1
B109-X00-M03(C01)-D04		479,573	3,93	1
B166-X00-M03(C01)-D04		483,545	5,07	1
B12-X00-M03(C01)-D04		529,58	4,66	1

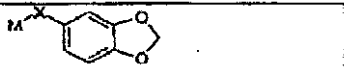
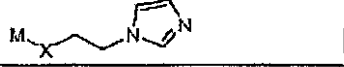
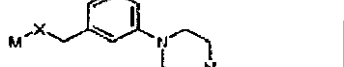
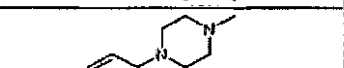
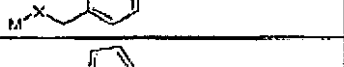
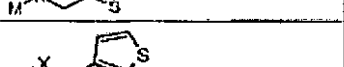
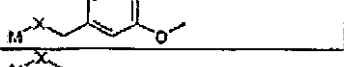
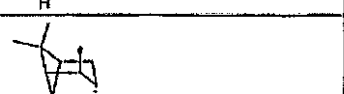
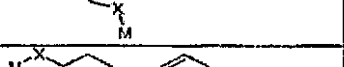
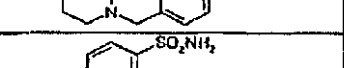
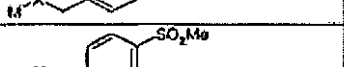
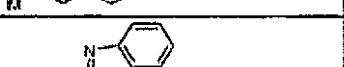
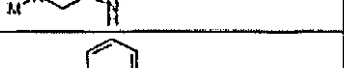
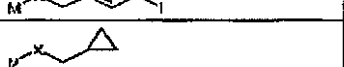
B167-X00- M03(C01)-D04		505,635	3,75	1
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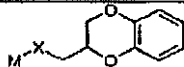
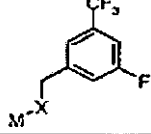
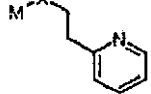
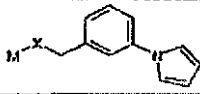
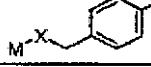
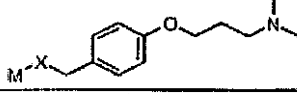
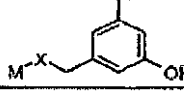
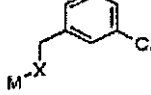
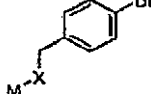
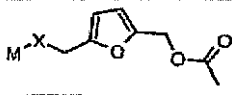
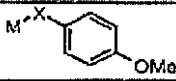
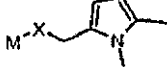
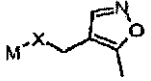
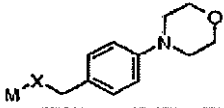
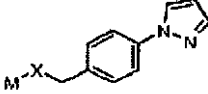
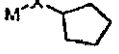
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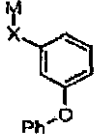
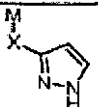
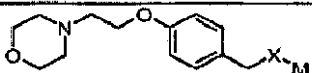
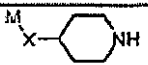
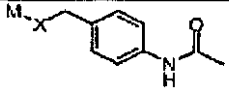
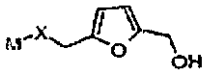
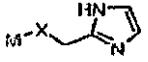
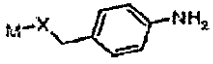
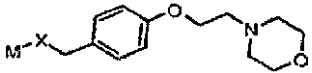
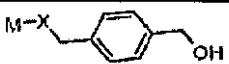
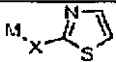
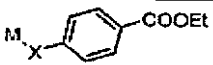
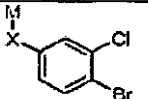
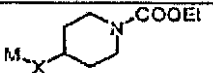
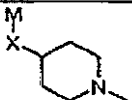
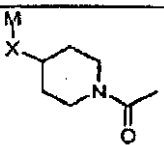
Tabla I

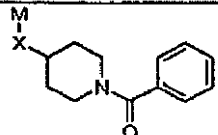
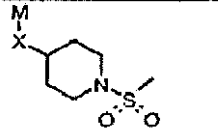
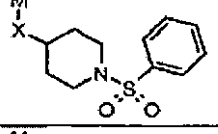
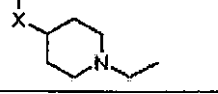
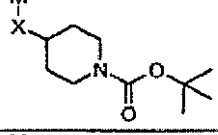
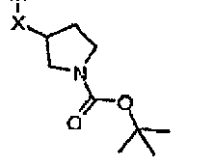
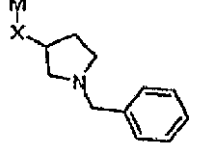
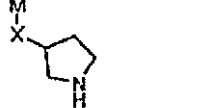
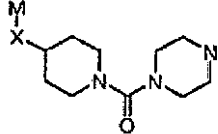
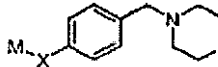
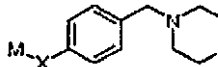
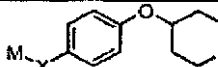
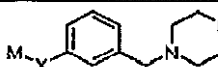
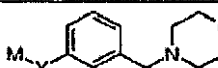
TABLA DE GRUPOS B	
Fragmento	Código
	B00
	B01
	B02
	B03
	B04
	B05
	B06
	B07
	B08
	B09
	B10
	B11
	B12
	B13
	B14
	B15

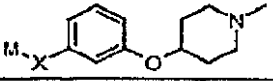
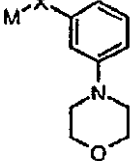
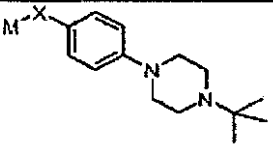
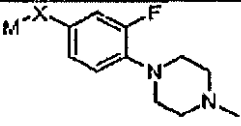
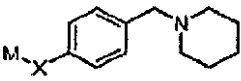
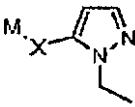
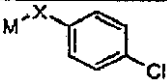
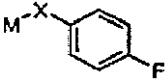
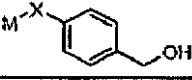
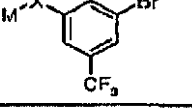
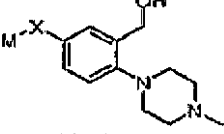
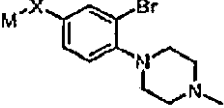
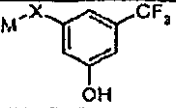
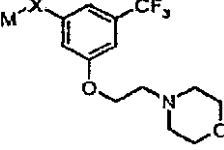
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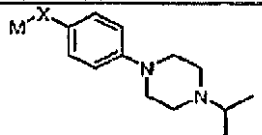
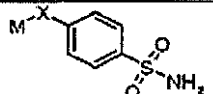
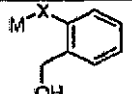
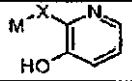
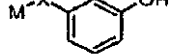
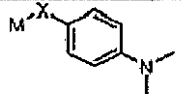
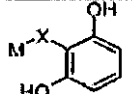
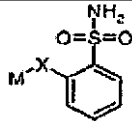
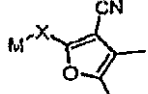
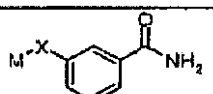
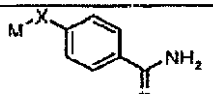
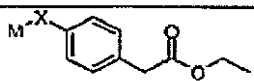
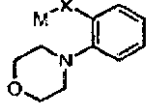
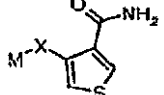
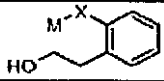
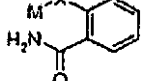
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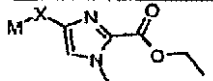
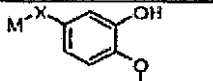
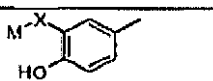
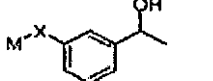
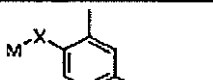
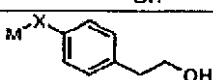
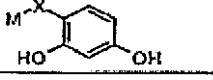
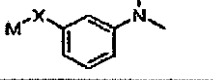
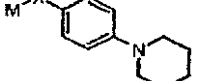
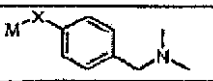
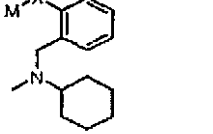
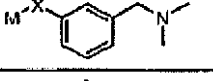
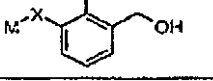
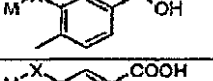
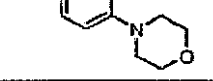
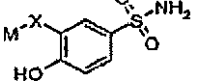
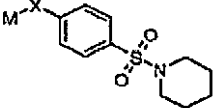
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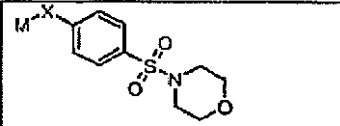
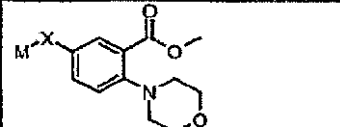
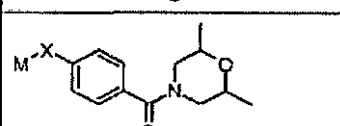
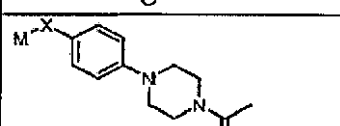
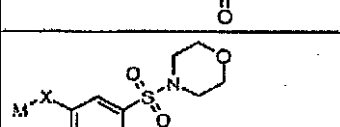
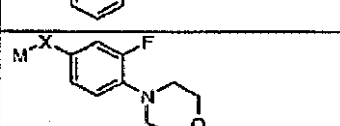
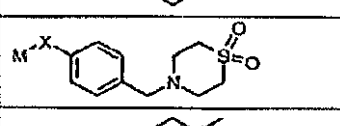
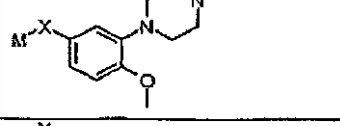
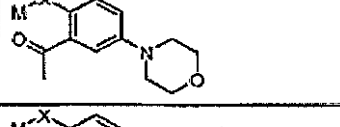
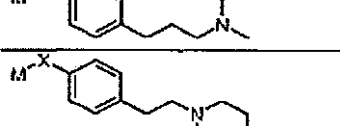
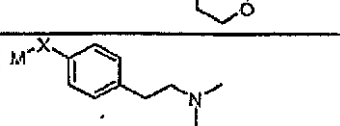
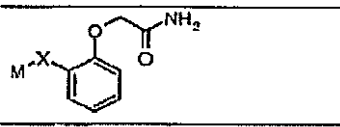
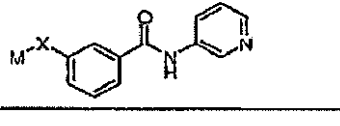
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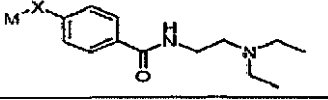
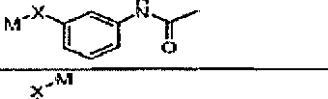
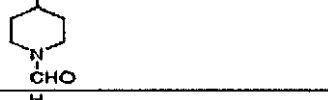
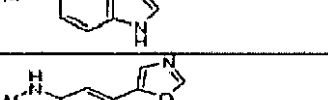
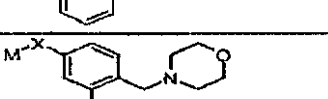
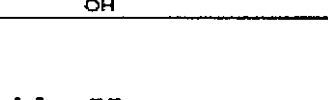
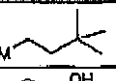
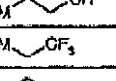
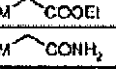
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Tabla II

TABLA DE LIGADORES X	
Fragmento	Código
-NH-M	X00
-CONH-M	X01
-NHCONH-M	X02
-O-M	X03
-S-M	X04
-SO ₂ -M	X05
-M	X06

Tabla III

TABLA DE GRUPOS C	
Fragmento	Código
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M-Me	C01
M-tBu	C02
	C03
	C04
	C05
	C06
	C07

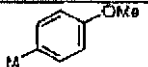
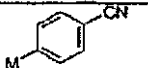
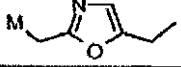
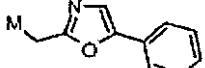
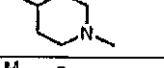
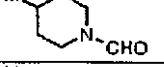
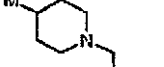
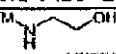
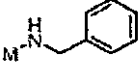
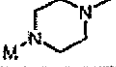
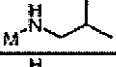
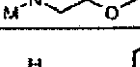
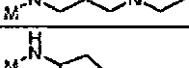
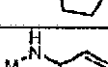
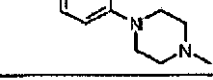
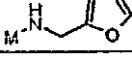
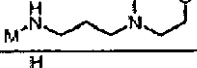
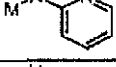
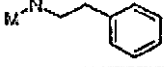
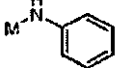
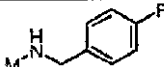
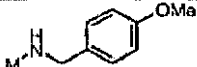
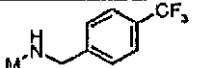
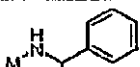
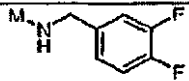
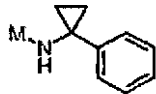
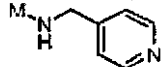
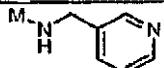
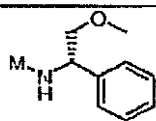
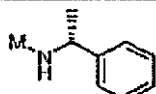
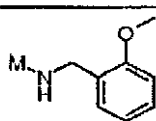
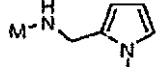
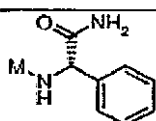
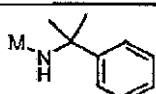
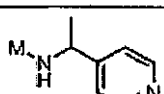
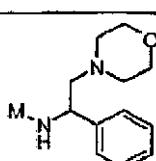
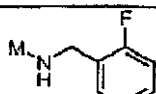
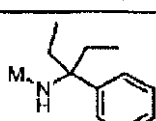
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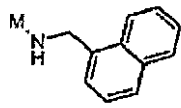
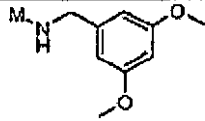
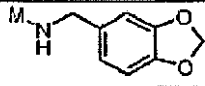
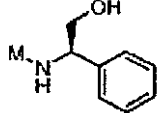
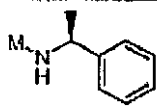
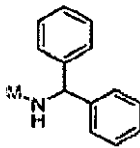
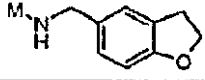
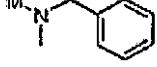
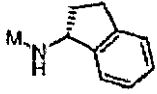
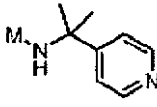
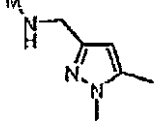
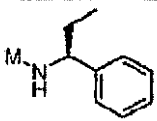
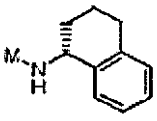
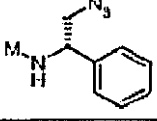
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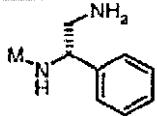
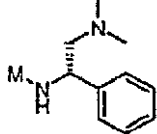
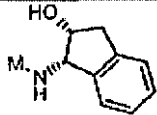
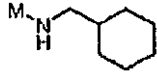
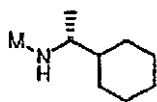
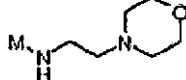
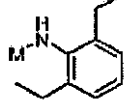
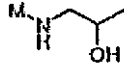
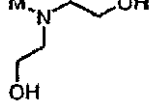
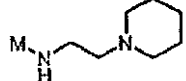
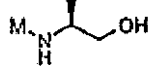
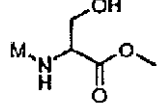
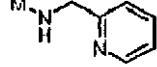
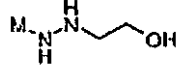
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Fragmento	Código
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M-OEt	D01
M-OH	D02

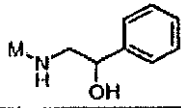
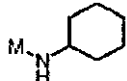
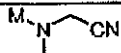
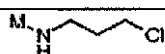
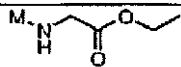
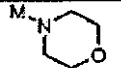
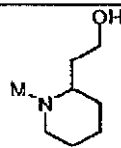
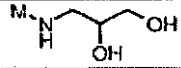
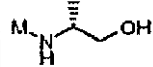
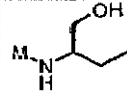
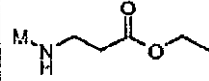
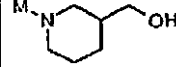
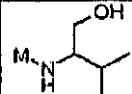
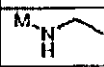
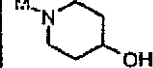
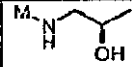
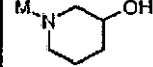
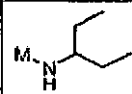
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M-NH-OH	D05
	D06
M-Ph	D07
	D08
	D09
	D10
	D11
	D12
	D13
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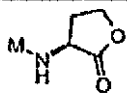
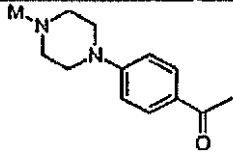
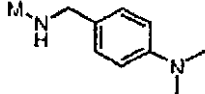
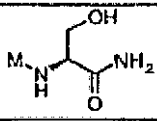
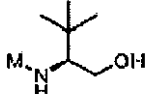
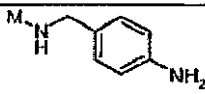
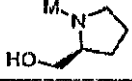
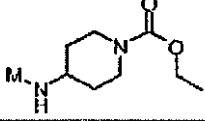
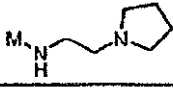
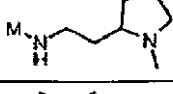
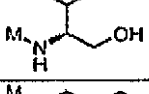
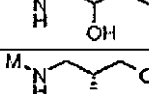
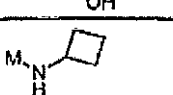
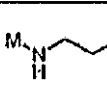
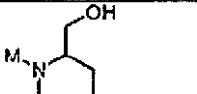
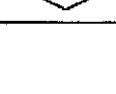
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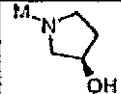
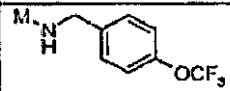
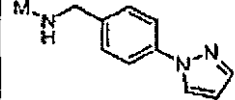
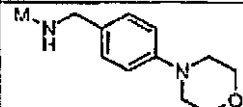
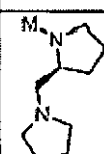
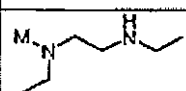
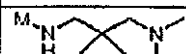
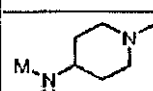
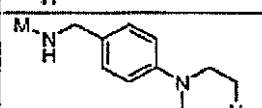
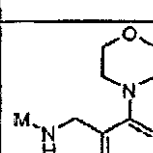
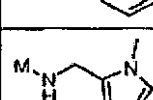
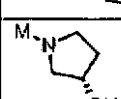
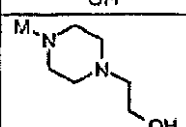
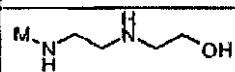
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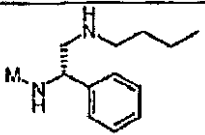
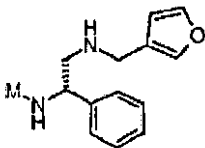
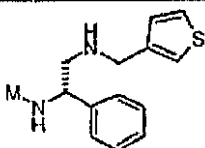
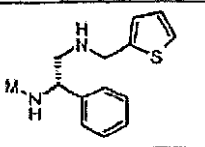
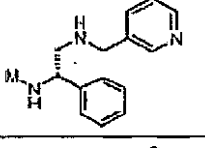
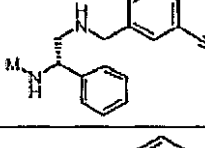
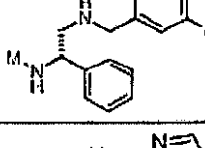
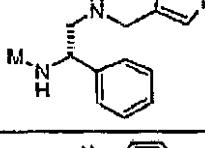
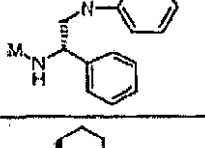
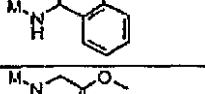
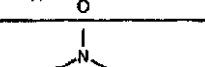
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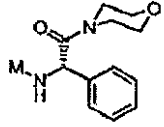
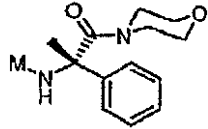
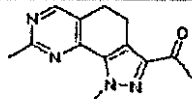
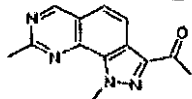
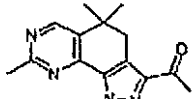
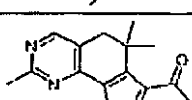
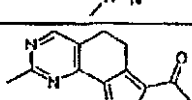
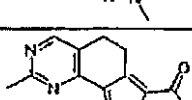
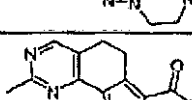
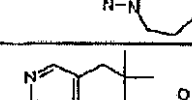
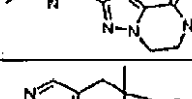
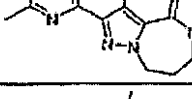
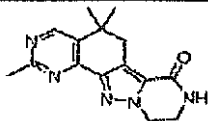
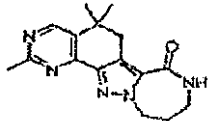
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Tabla V

TABLA DE NÚCLEO M	
Estructura	Código
	M00
	M01
	M02
	M03
	M04
	M05
	M06
	M07
	M08
	M09

	M10
	M11

- 11) Una composición farmacéutica que comprende una cantidad terapéuticamente efectiva de un derivado de pirazolo-quinazolina de fórmula (Ia) o (Ib) como se definió en la reivindicación 1, y por lo menos un excipiente, portador y/o diluyente farmacéuticamente aceptable.

EOGRAC/BOGDMS-II516567-v1