

JOSE LLORED A CAMACHO & CO.

ABOGADOS

Calle 72 No. 5-83 Piso 5, Bogotá, D.C. Tel: 6069700 Fax 6069701

Señores

SUPERINTENDENTE DE INDUSTRIA Y COMERCIO

DIVISION DE NUEVAS CREACIONES

E. _____ S. _____ D. _____

SUPERINTENDENCIA DE INDUSTRIA Y COMERCIO



No. 14-152725-00004-0000
Fecha: 2015-10-13 10:35:00 Dep. 2020 DIR NUEVASCR
Tra. 11 PATENTEIYII Eve: 379 FASENACIONALI
Act. 329 CTOINFORMACION Folios: 2

Re: PI.-ABBVIE, INC.-Solicitud de Patente de Invención en Fase Nacional PCT para
"COMPUESTOS DERIVADOS DE 6H-PIRROLO[2,3-
e][1,2,4]TRIAZOLO[4,3-a]PIRAZINA".-Clase A01N 43/42.-Expediente
número 14-152.725.-

1. Me refiero a mi memorial presentado ante ese despacho el 9 de julio de 2015.
2. En relación con el mismo, me permito anexar en medio magnético y en formato PDF, El capítulo reivindicatorio modificado allegado junto mi memorial del 9 de Julio de 2015 tal y como fue solicitado.
3. Así las cosas, amablemente solicito a su despacho tener en cuenta esta información y proceder con la anotación solicitada.

Señor Superintendente,


ALICIA LLORED A RICAURTE
T.P. 53.215

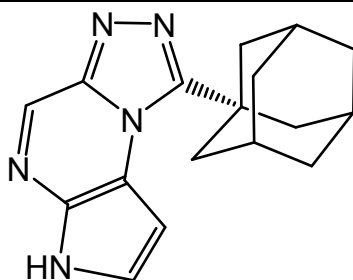
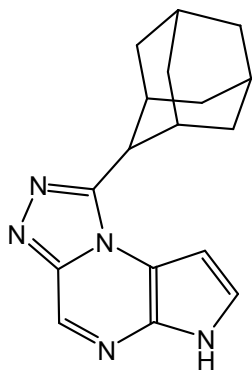
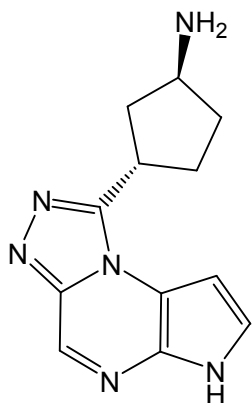
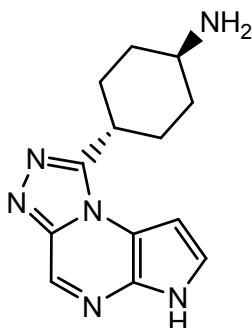
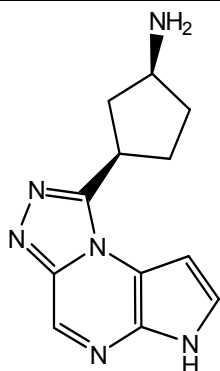
Dirección de Notificaciones: notificacionespatentes@lloredacamacho.com

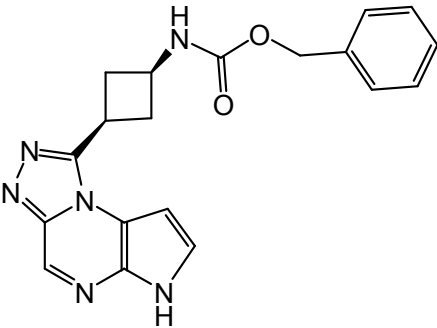
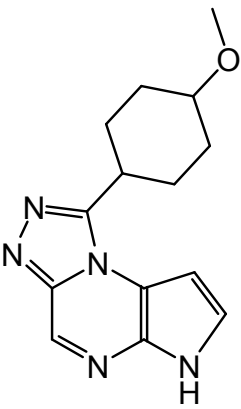
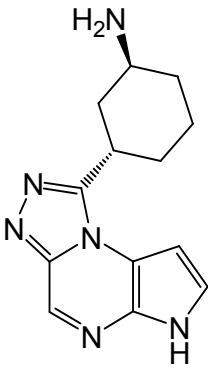
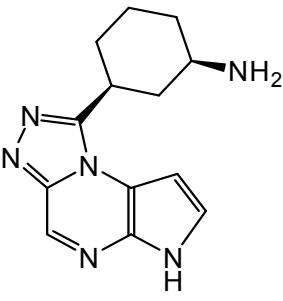
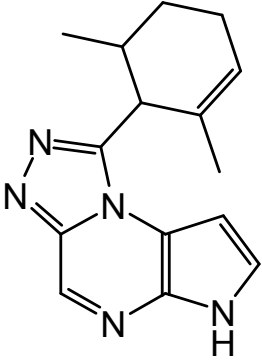
 Industria y Comercio SUPERINTENDENCIA	TESTIGO DOCUMENTAL	Folio: <u>2</u>
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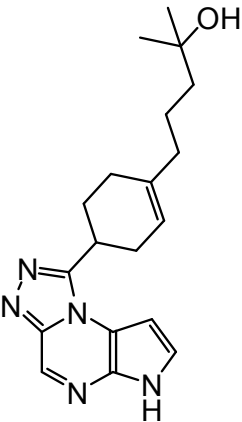
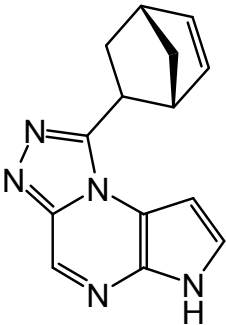
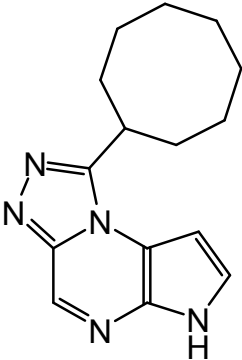
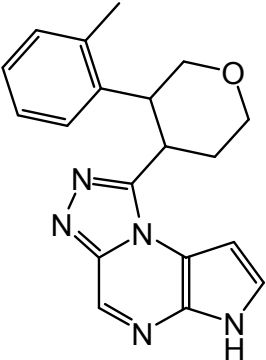
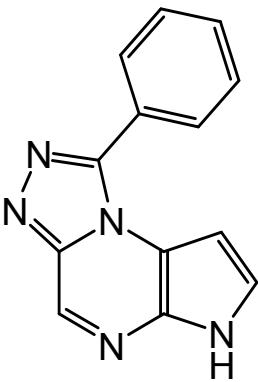
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Dependencia Productora: GRUPO DE NUEVAS CREACIONES		Código	2020
Tipo de Radicación: Entrada: ☒ Salida: ☐ Traslado: ☐ Convenio: ☐			
Radicator:			
DESCRIPCIÓN DE LA PRUEBA			
Nombre de la Serie / Subserie:		Código:	
Expediente: <u>14-152725-4-</u>		Solicitante / Quejoso / Demandante / otros.	
Prueba excluida: <u>CD</u>			
N°. de Pruebas excluidas: <u>1</u>			
Fecha de emisión de la Prueba:			
UBICACIÓN DE LA PRUEBA EN LA SECCIÓN DE MATERIAL GRÁFICO			
N°. de bloque:		Otras especificaciones:	
N°. de rodante:			
N°. de estante:			
N°. de archivador:			
N°. de entropaño:			
N°. de gaveta:			
N°. de caja:			
IMPORTANTE: - El material gráfico o especial que se encuentra dentro o anexo a las unidades documentales o expedientes, debe extraerse y llevarse a aquella sección del archivo que se haya dispuesto para conservar documentos en distintos formatos. - Entiéndase por material gráfico todos aquellos dibujos, croquis, mapas, planos, fotografías, ilustraciones, pictografías, códigos, prensa, objetos tridimensionales, entre otros.			
Observaciones:		Unidad de Conservación ☐ Bolsa ☐ Caja ☐ Libro ☐ Sobre ☐ Tomo ☐ Otro	
<u>El cd contiene:</u> <u>1 archivo en</u> <u>formato pdf, procesado</u> <u>y cargado al sistema</u> <u>VVV</u>		Soporte Documental ☒ CD ☐ Disquete ☐ DVD ☐ Folleto ☐ Periódico ☐ Plano ☐ Publicación Periódica ☐ USB ☐ Otro	

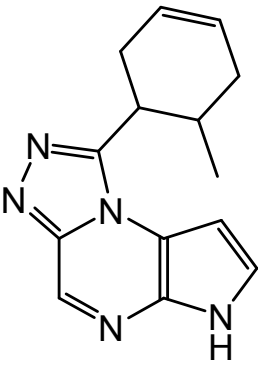
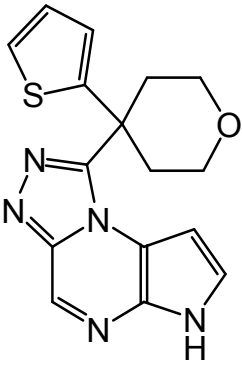
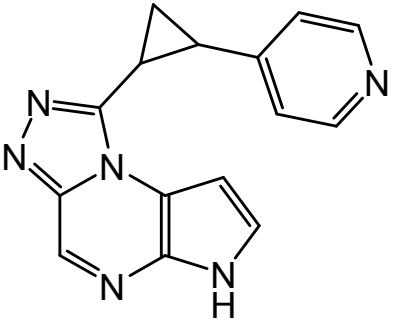
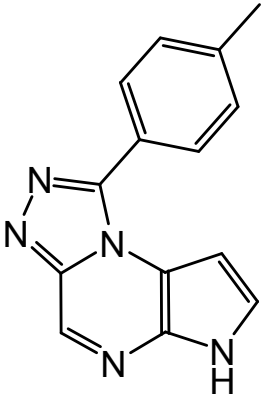
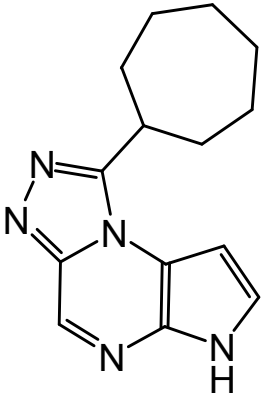
REIVINDICACIONES

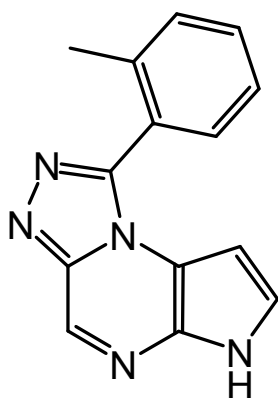
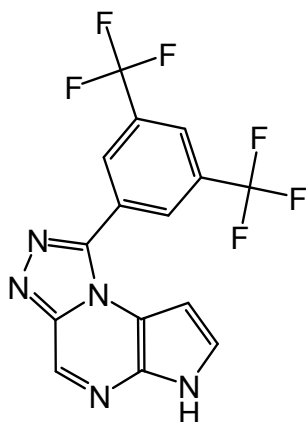
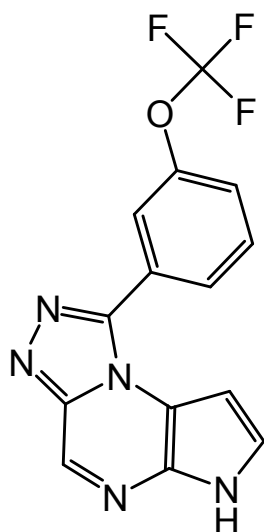
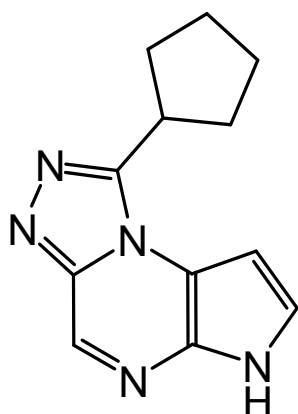
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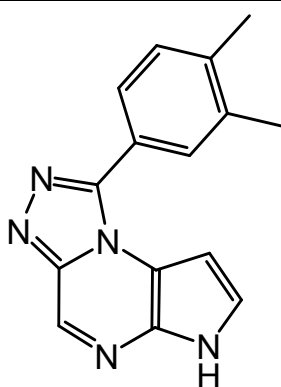
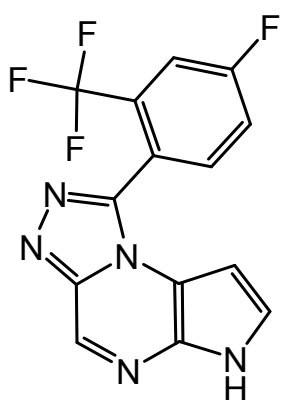
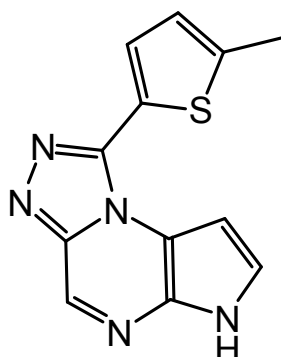
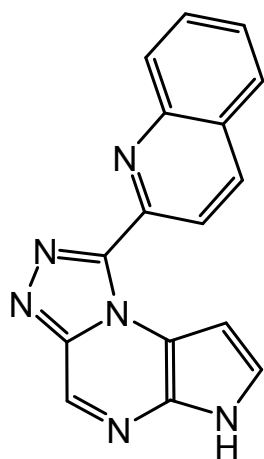


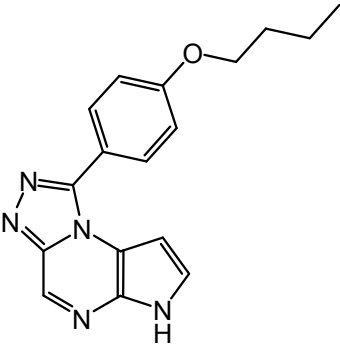
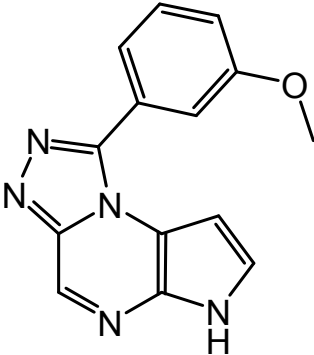
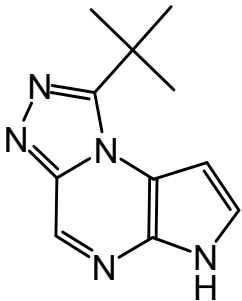
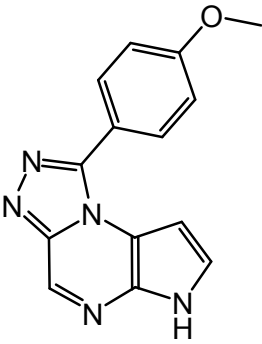
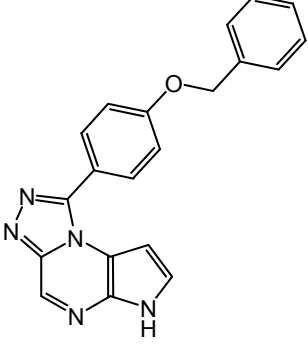






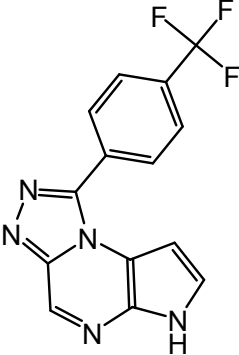
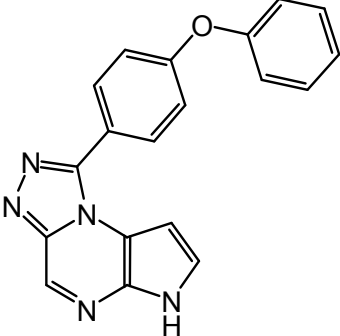
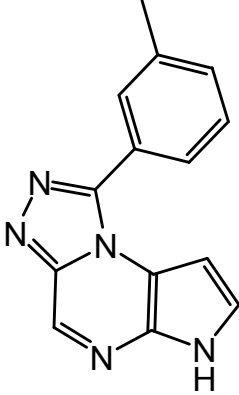
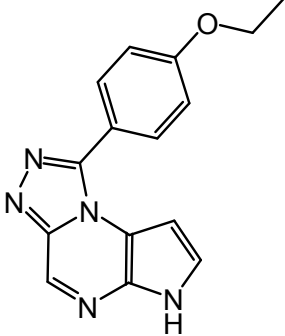
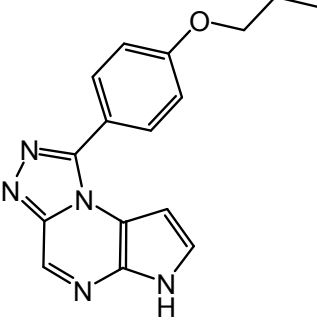
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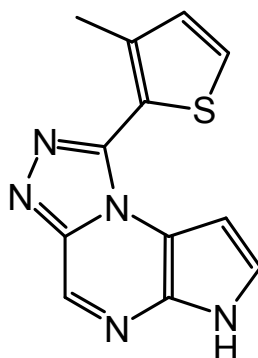
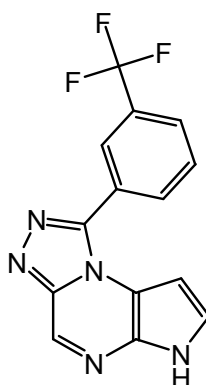
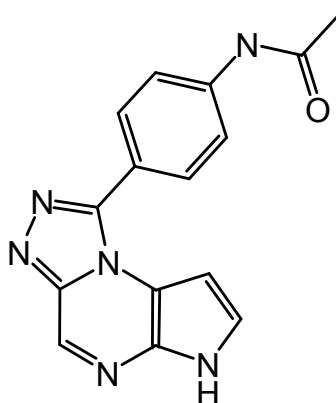
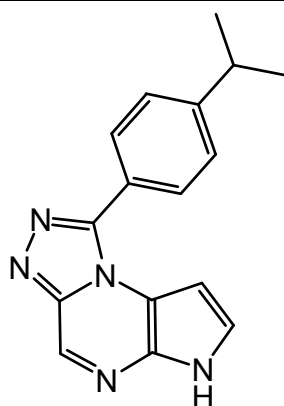
				
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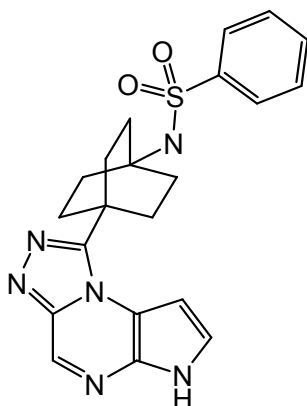
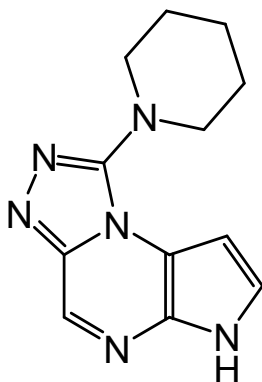
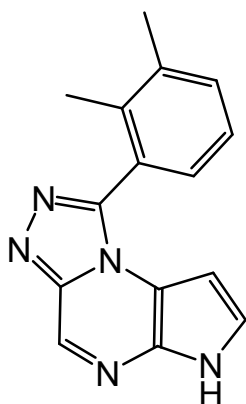
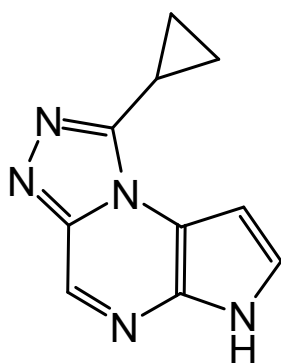


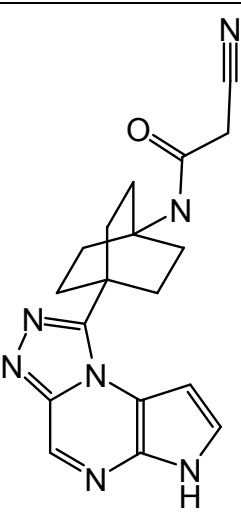
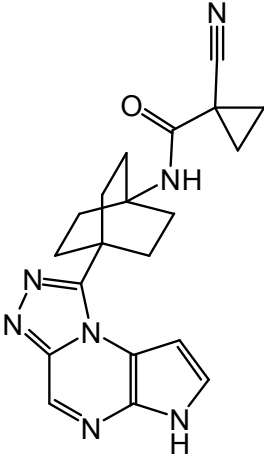
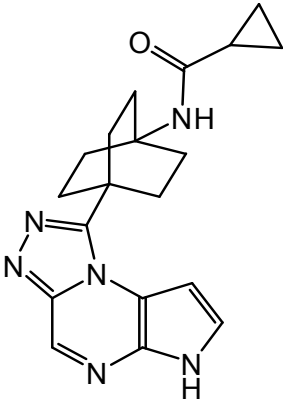
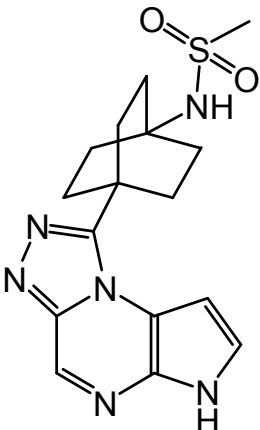


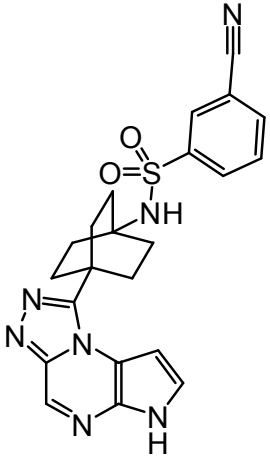
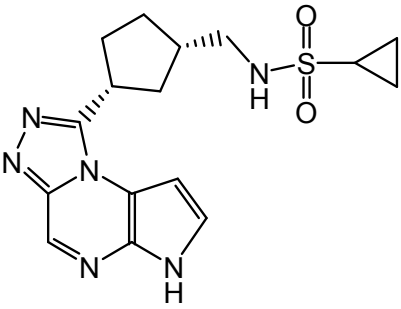
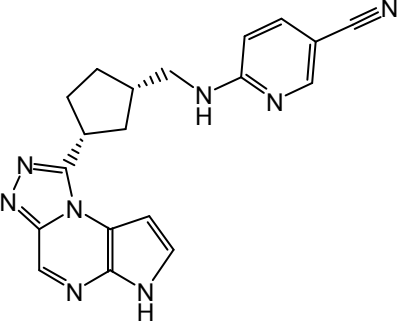
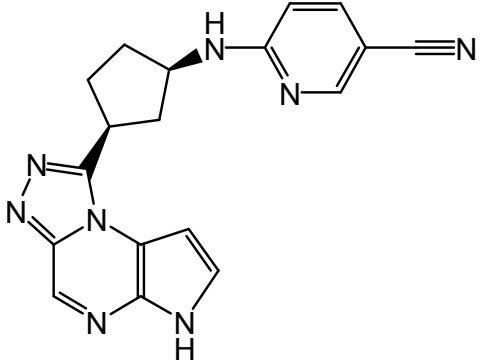
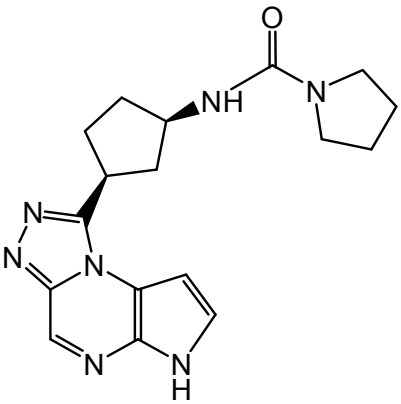
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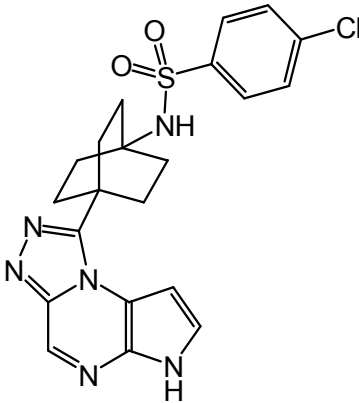
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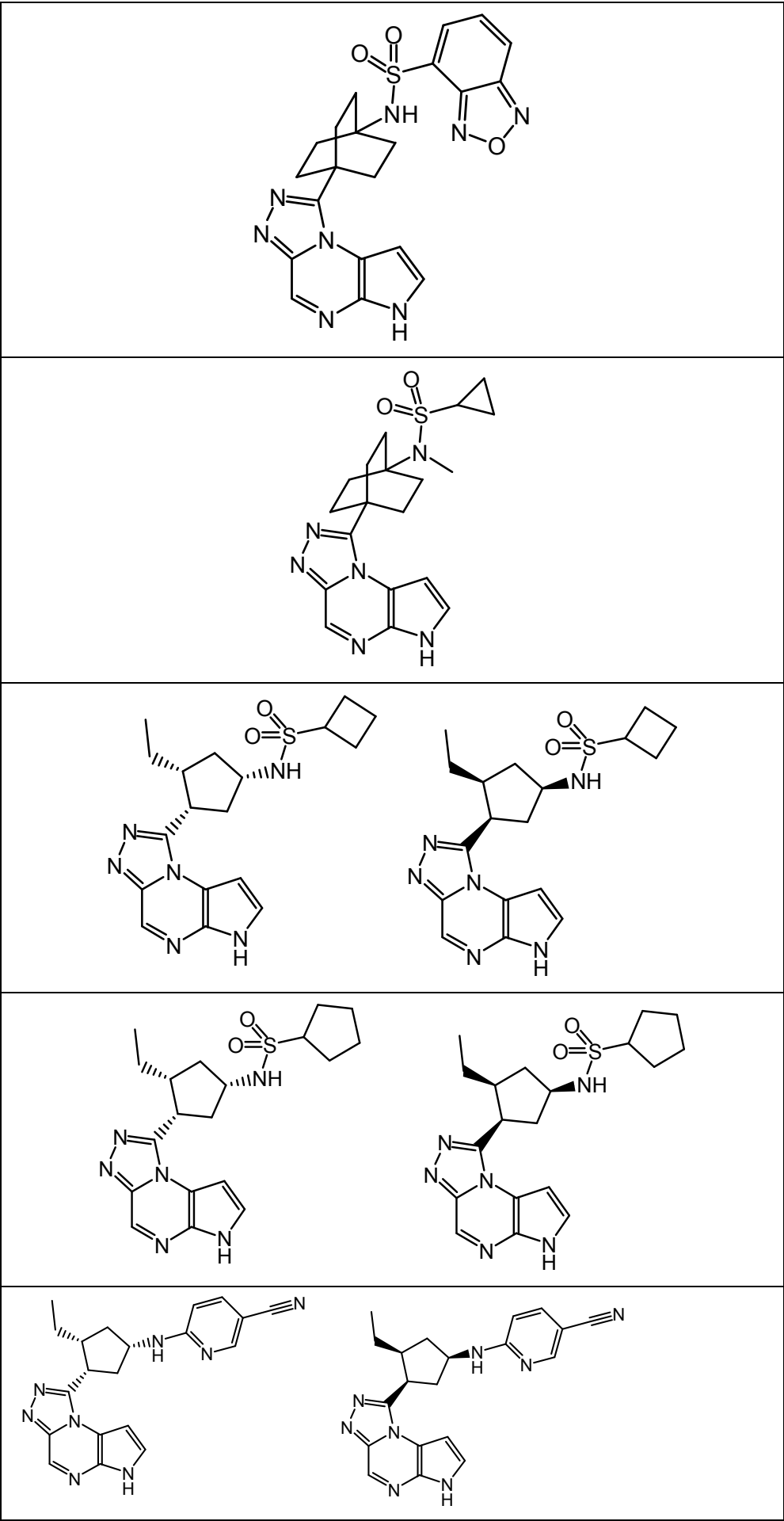


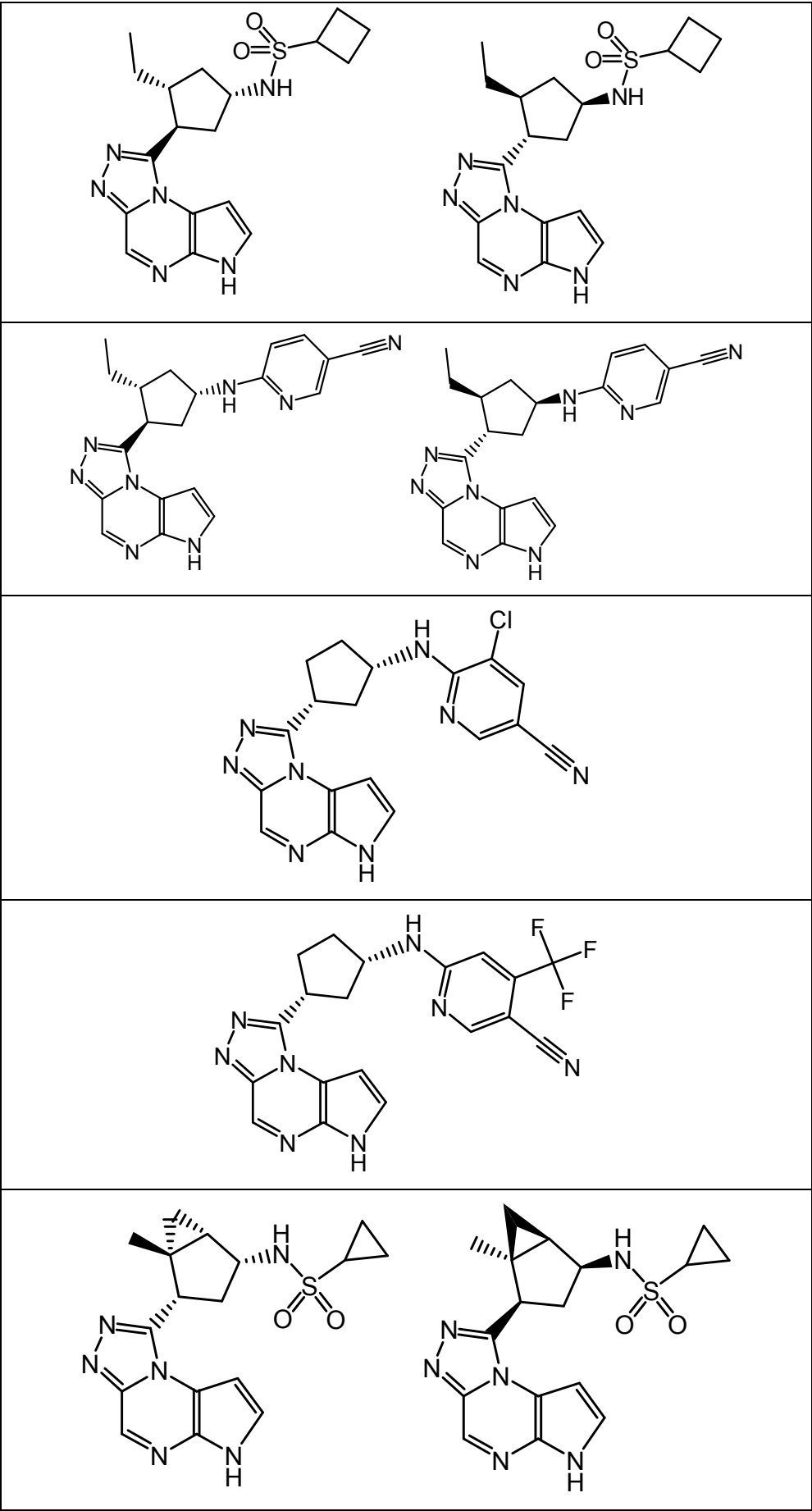


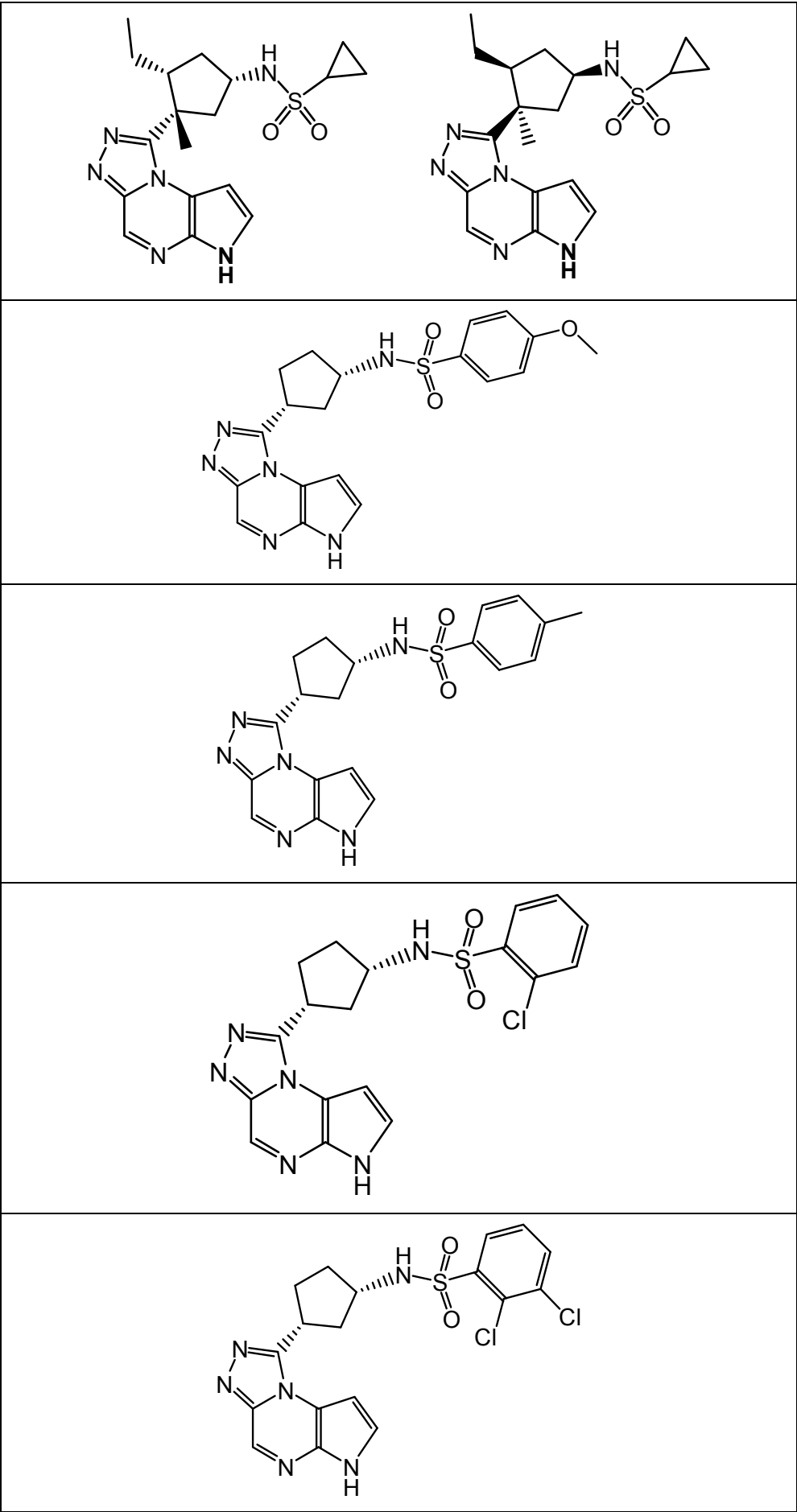





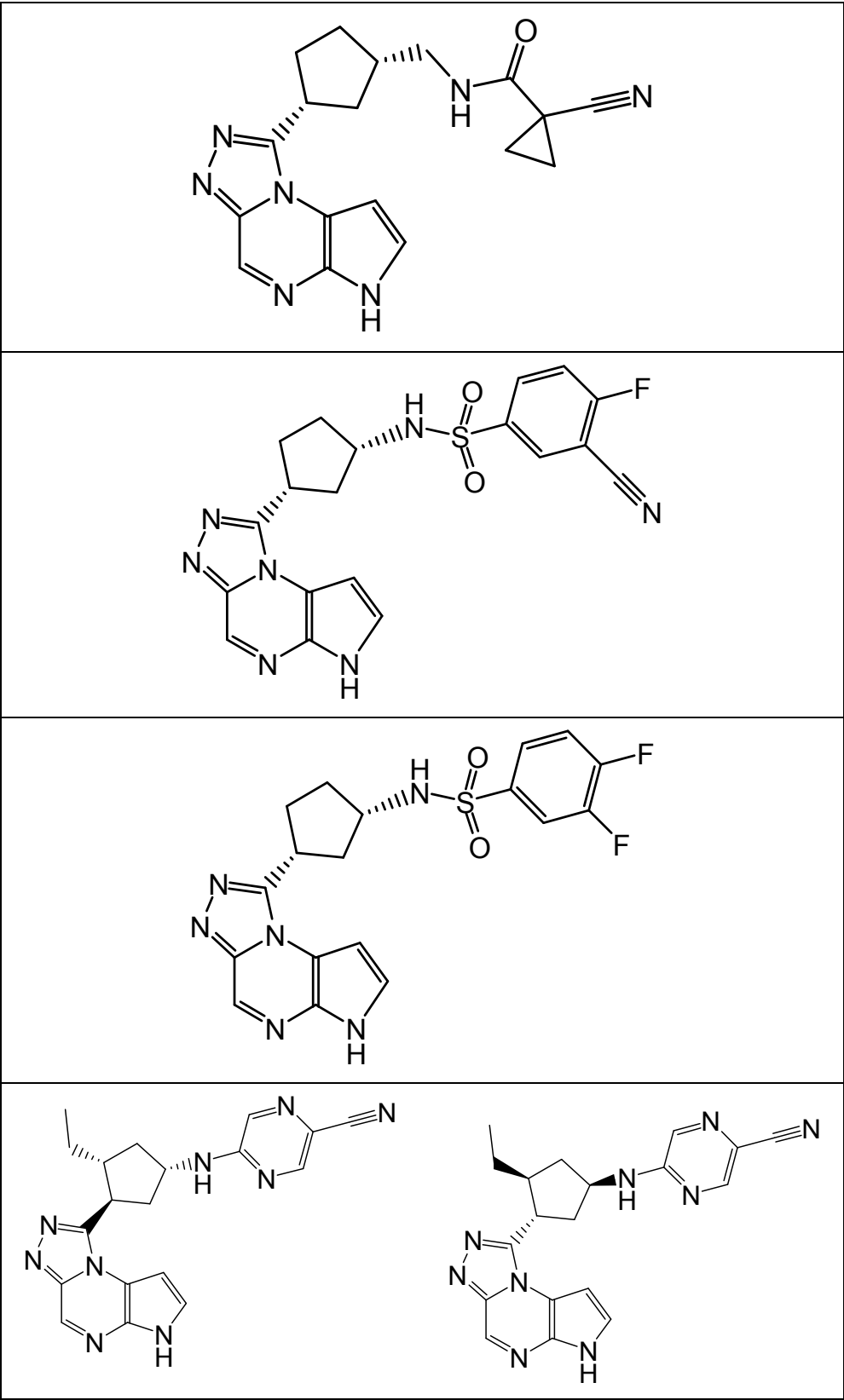






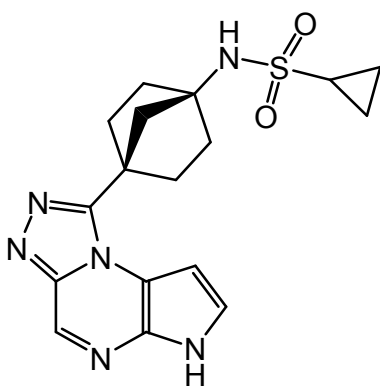
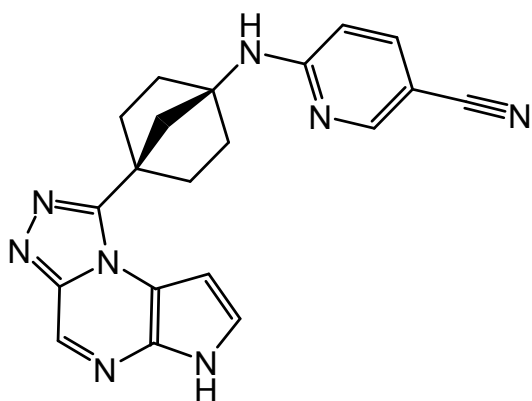
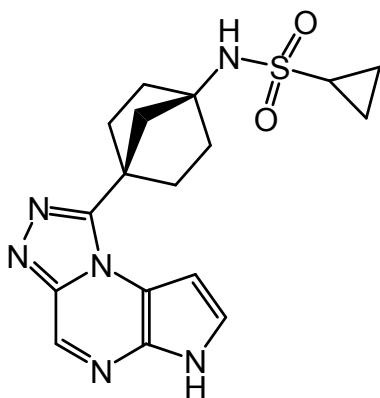
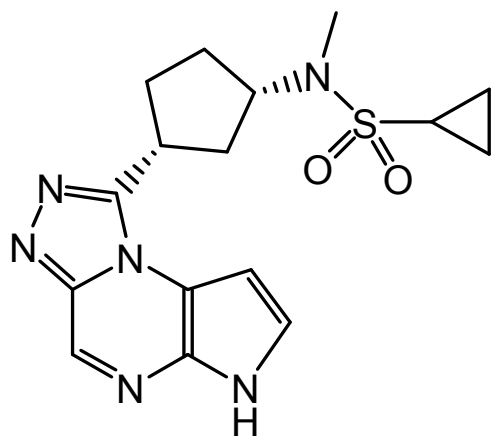
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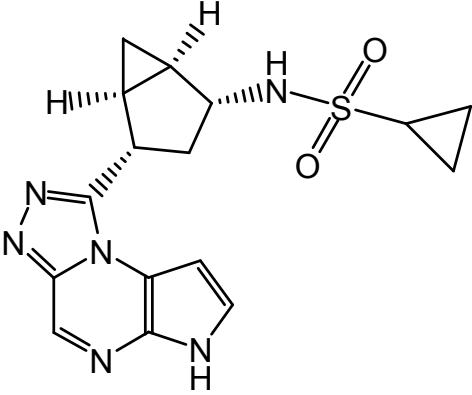
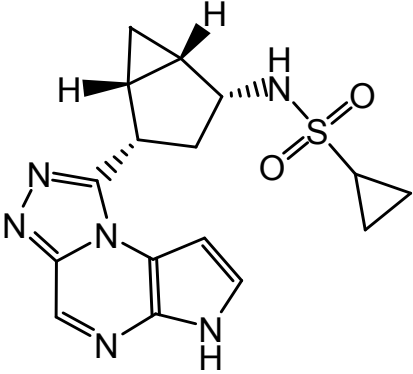
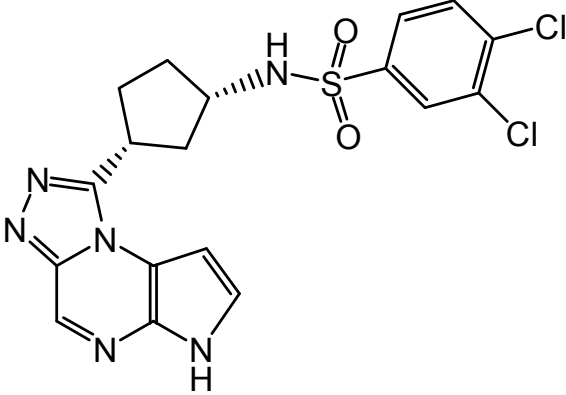
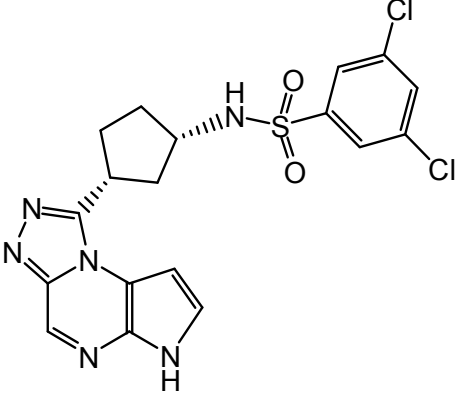


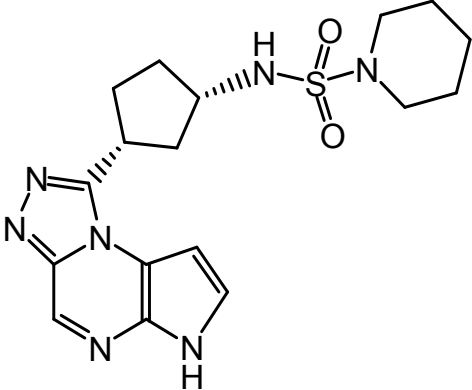
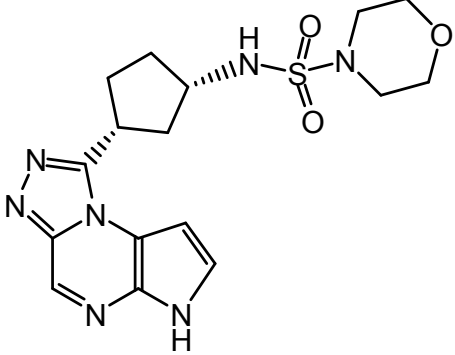
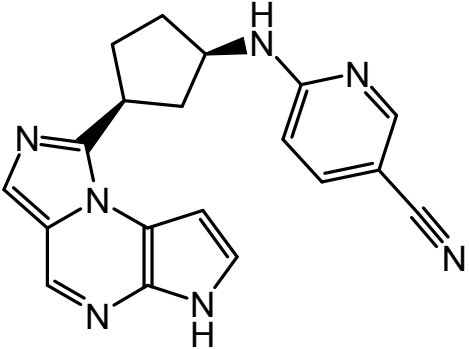
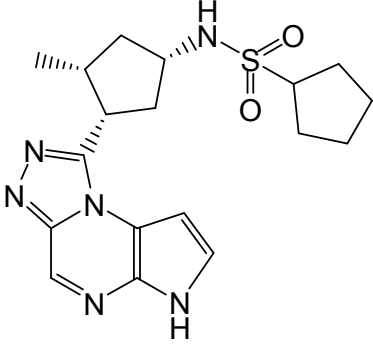
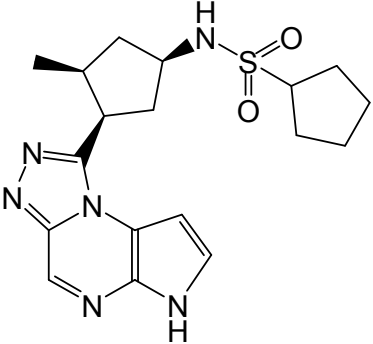
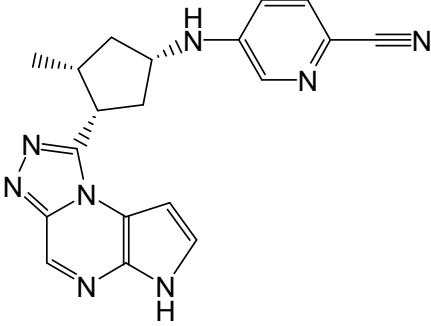
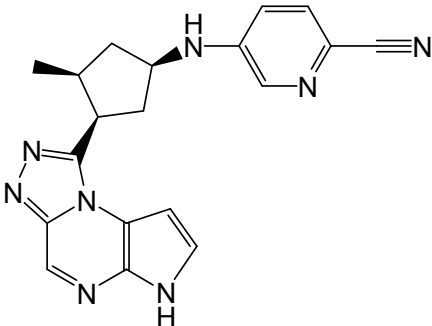


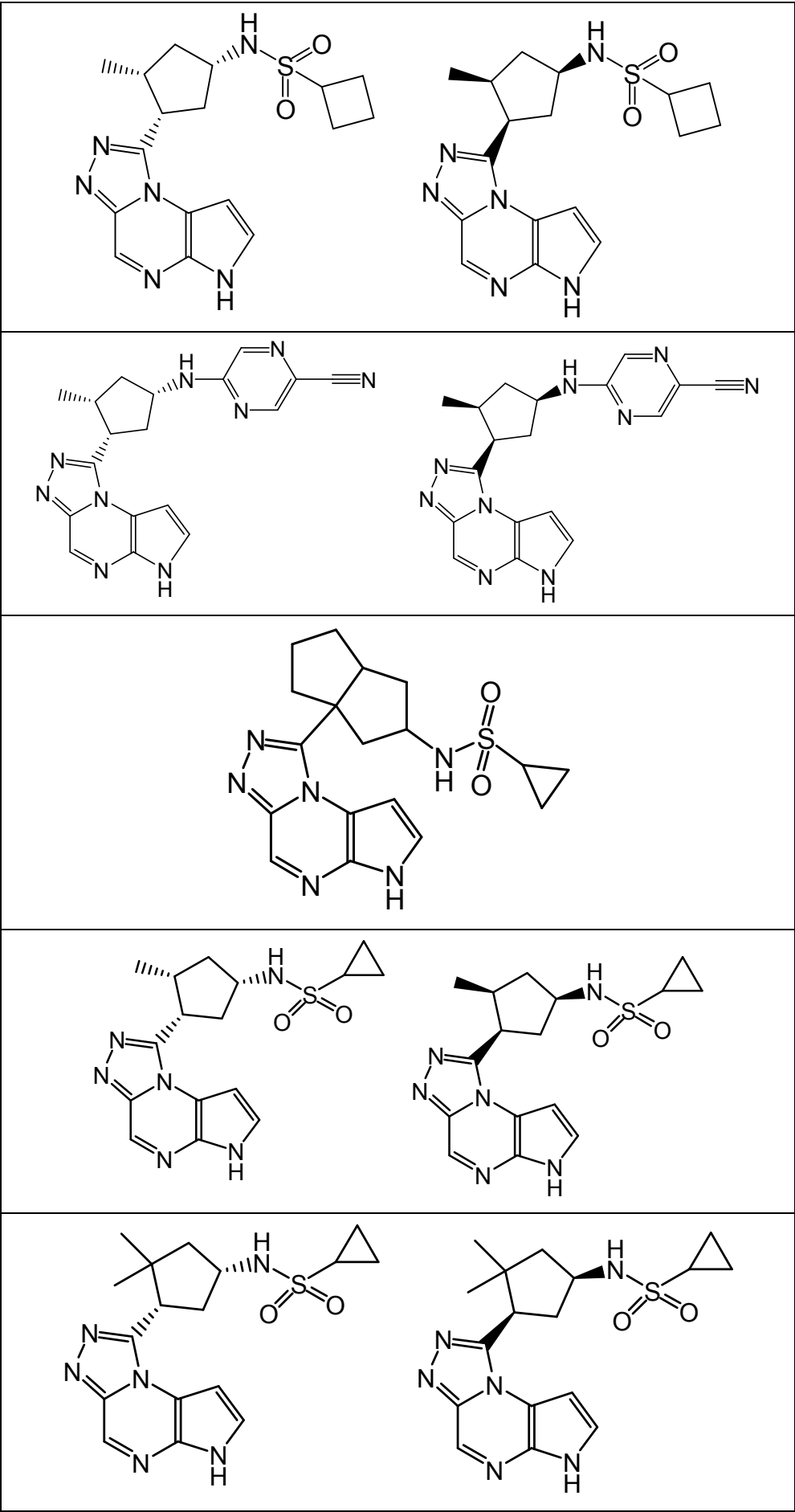


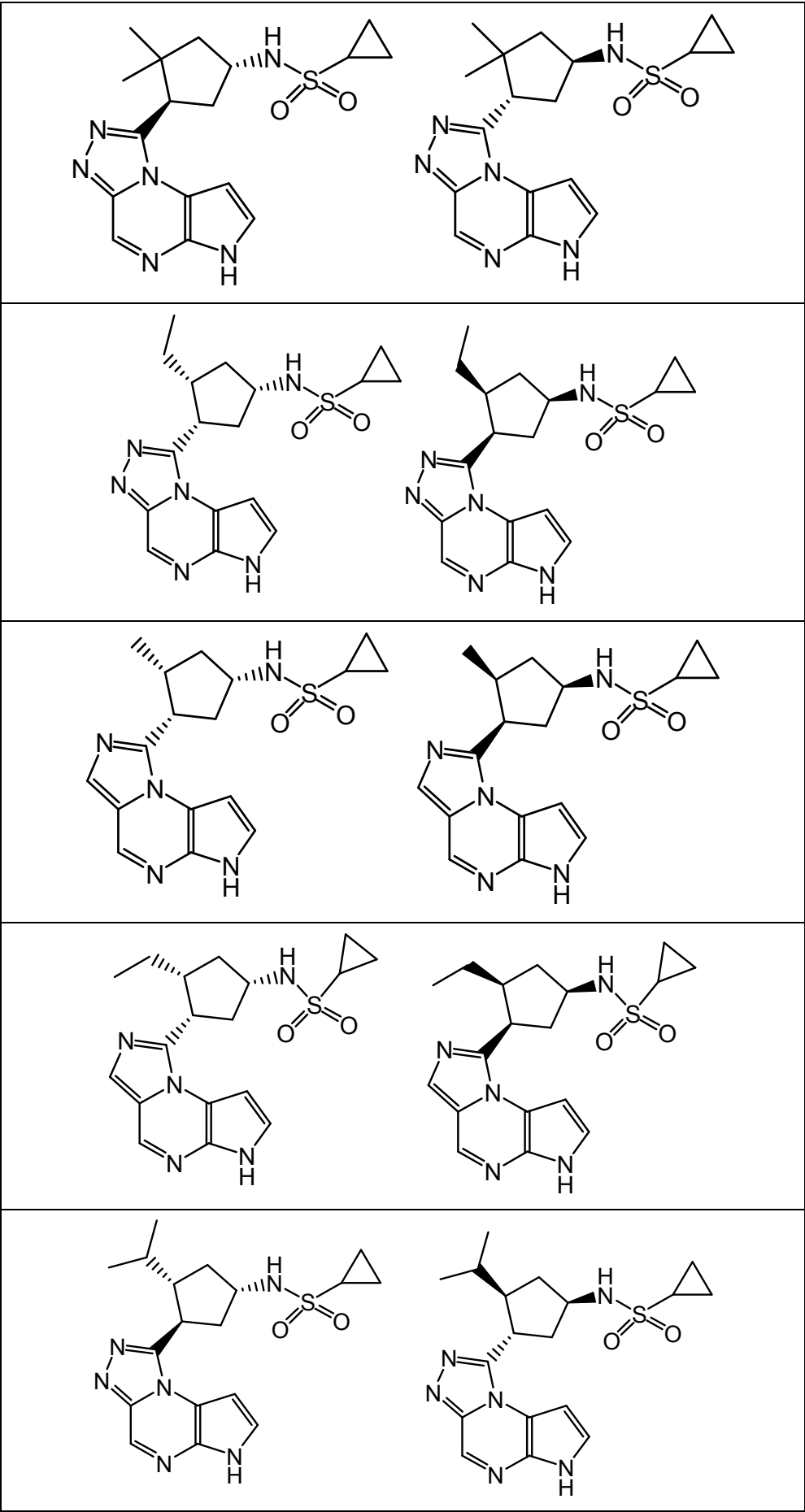


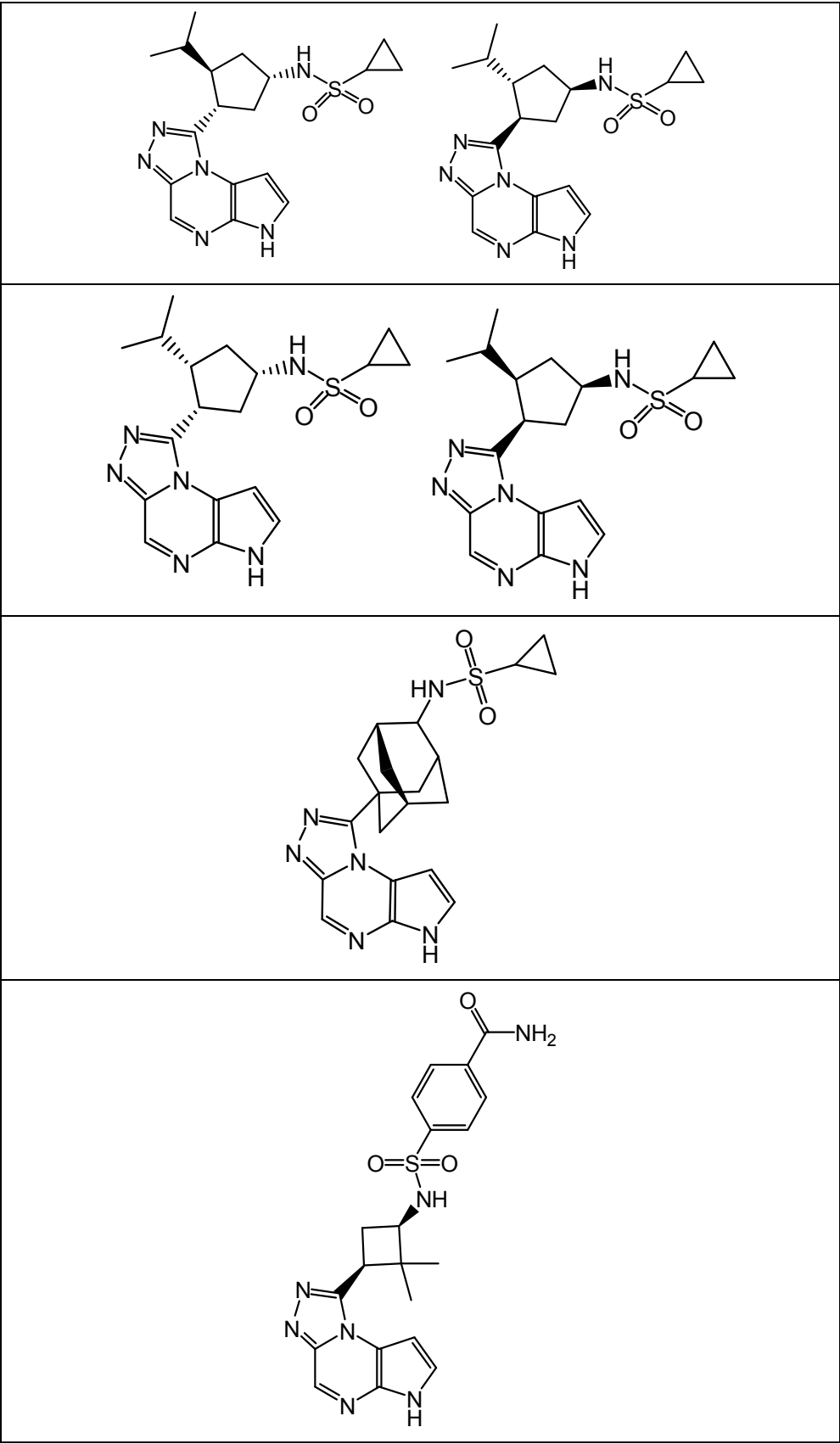


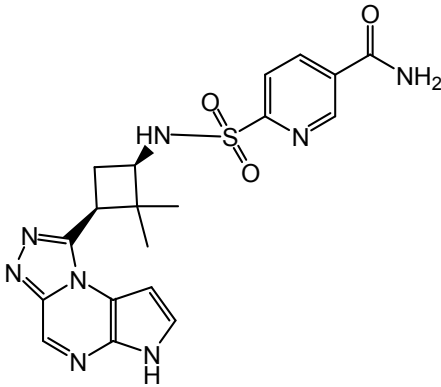
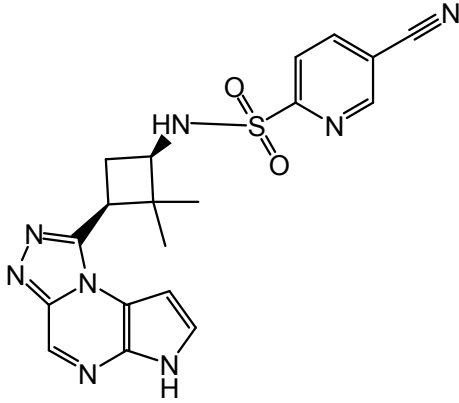
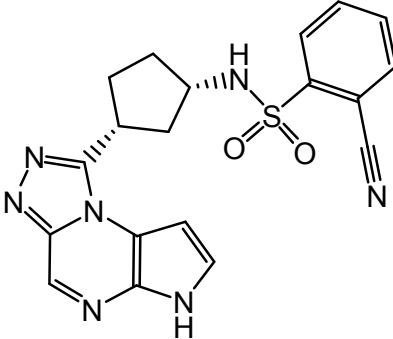
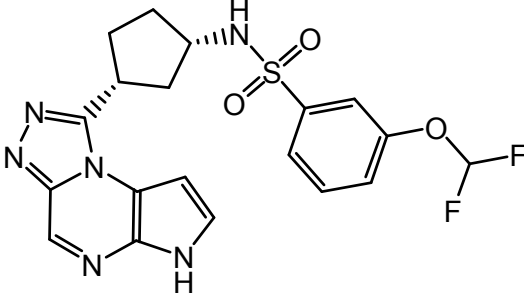
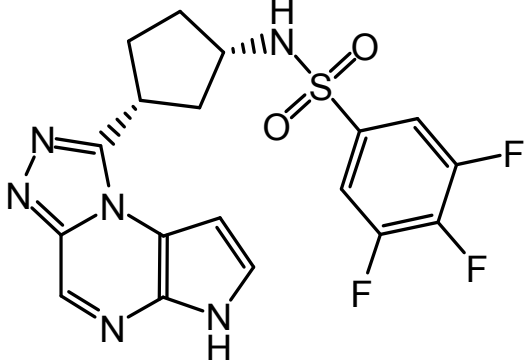





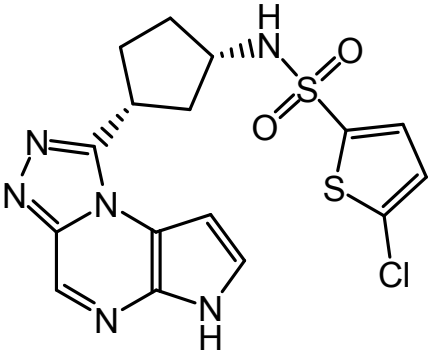
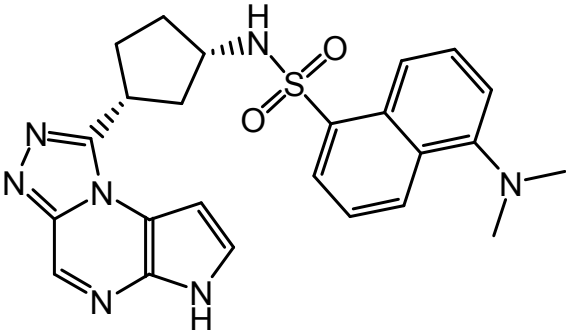
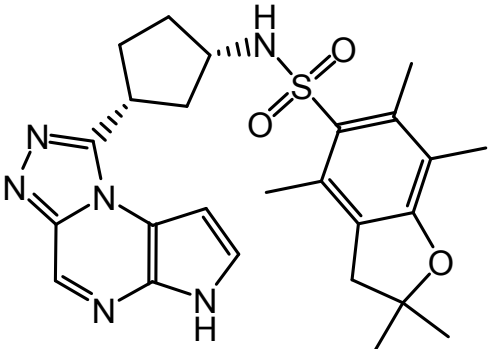
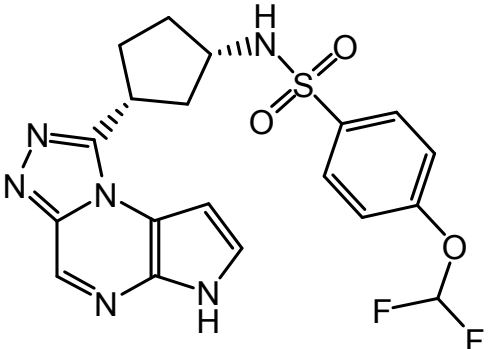
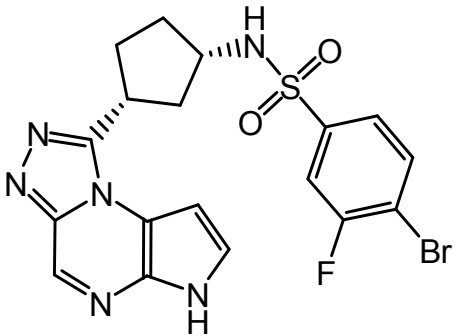



 
 

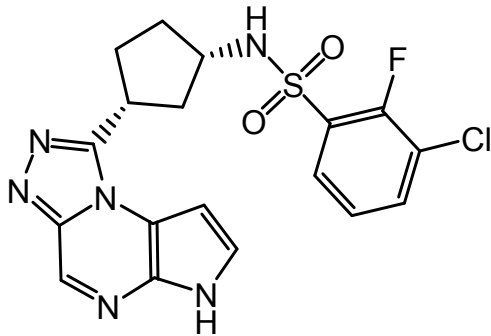
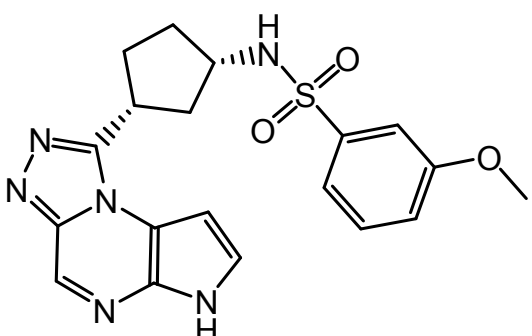
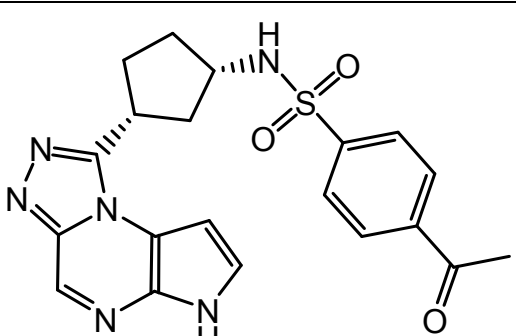
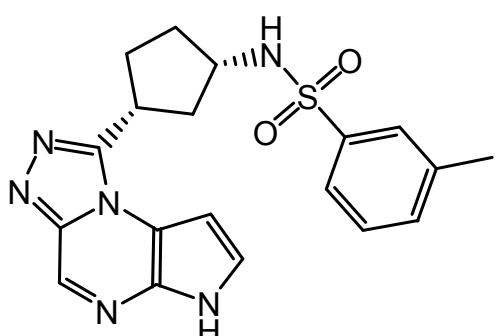
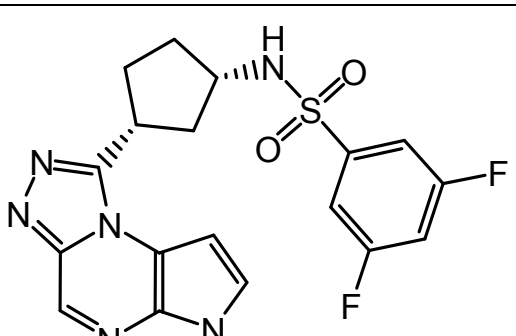


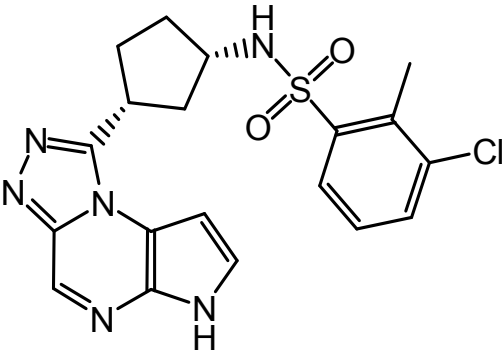
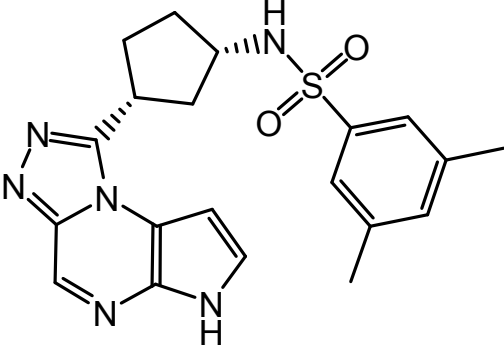
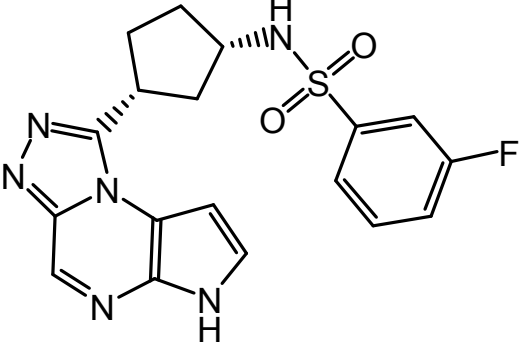
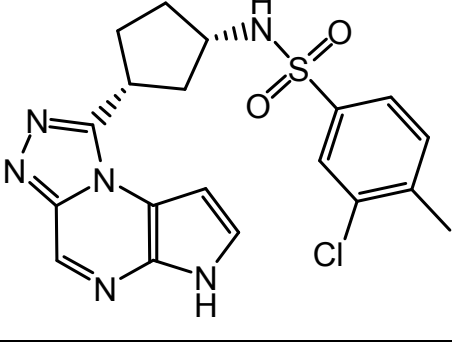
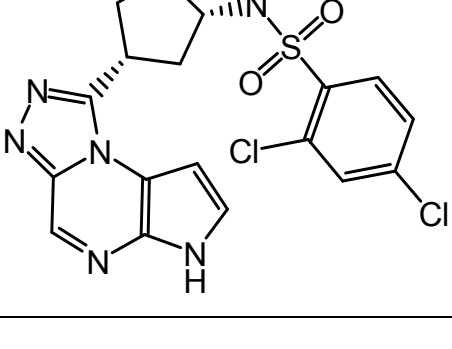


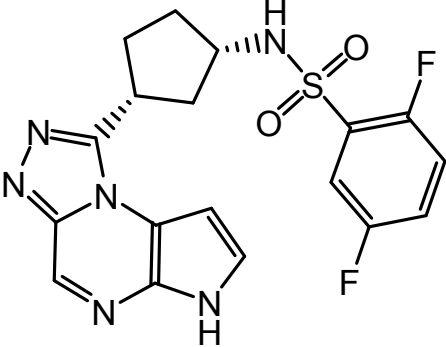
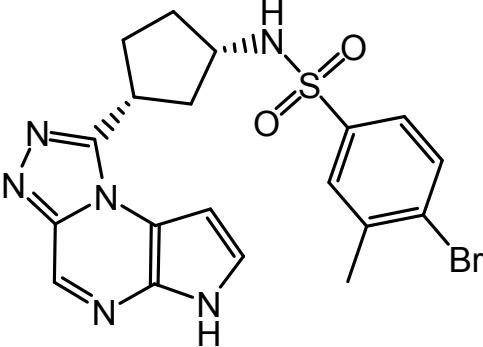
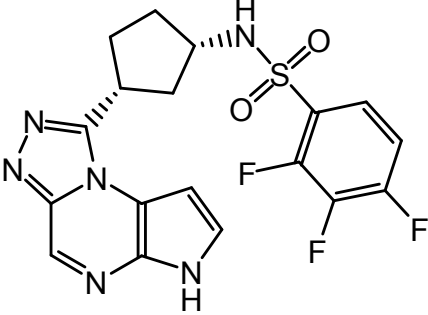
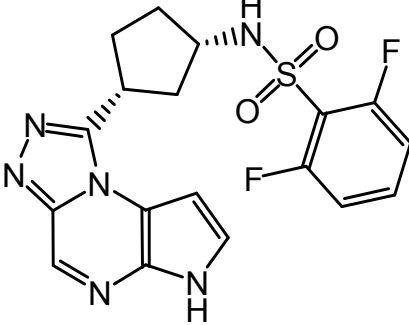
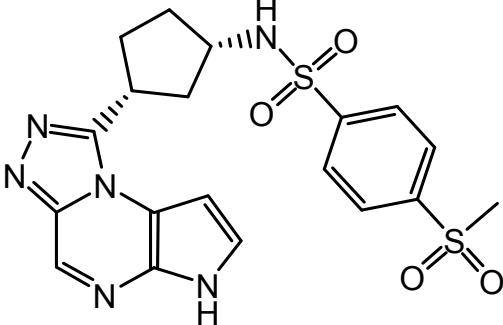


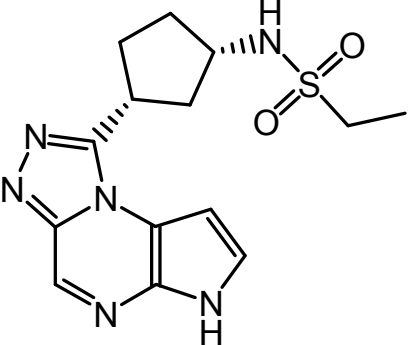
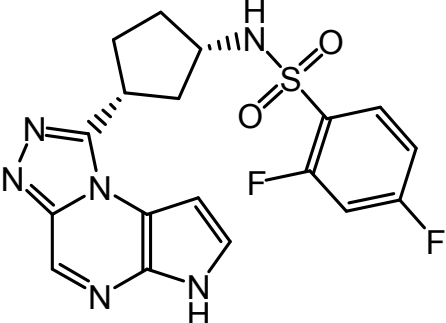
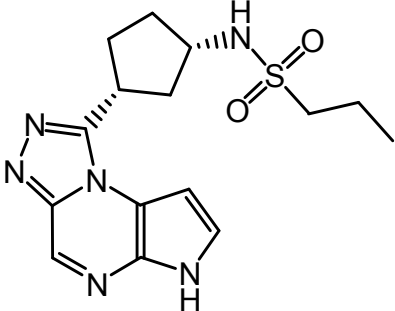
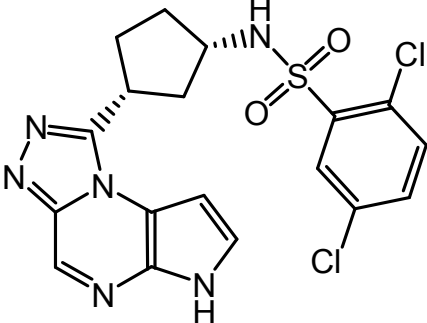
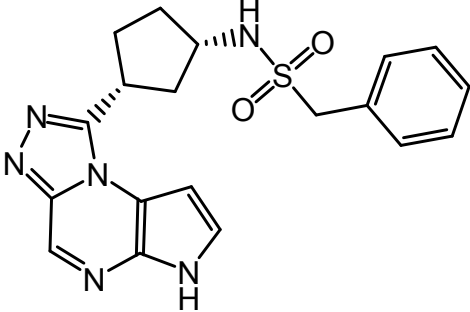






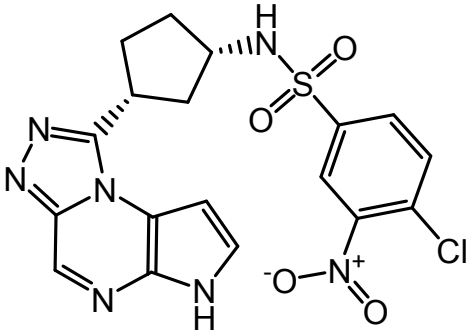
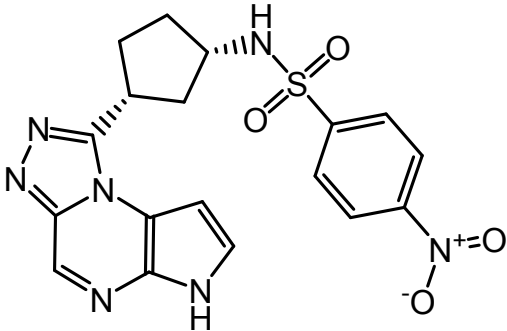
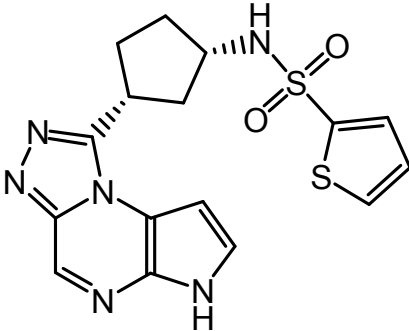
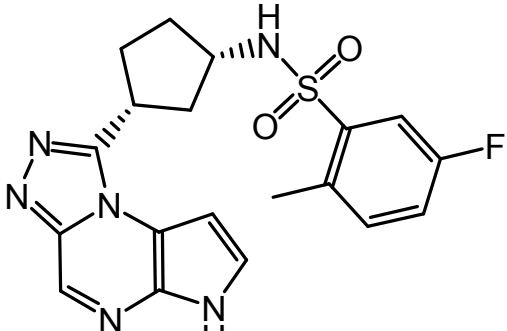
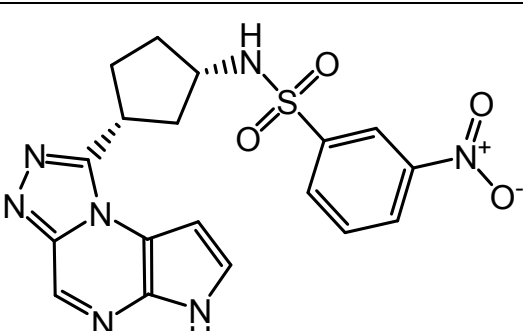
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 <chem>CN(C)c1ccc2cc(S(=O)(=O)N[C@H]3CCCC3)c(S(=O)(=O)N[C@H]4CCCC4)c5nc6nc7c2c[nH]c7n6</chem>
 <chem>CC1=C(C)C2=C(C1)OC2C3=C(C)C(S(=O)(=O)N[C@H]4CCCC4)C3</chem>
 <chem>FC(F)OC1=CC=C(S(=O)(=O)N[C@H]2CCCC2)C=C1</chem>
 <chem>BrC1=CC=C(S(=O)(=O)N[C@H]2CCCC2)C(F)=C1</chem>

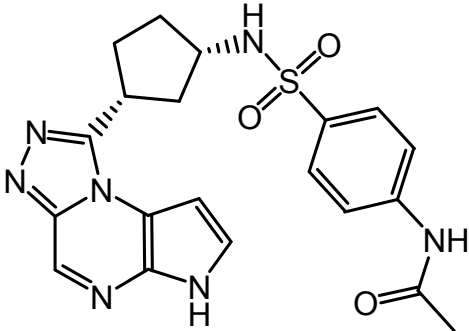
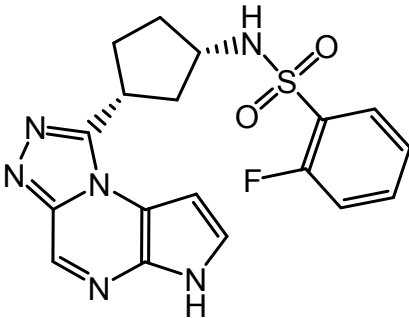
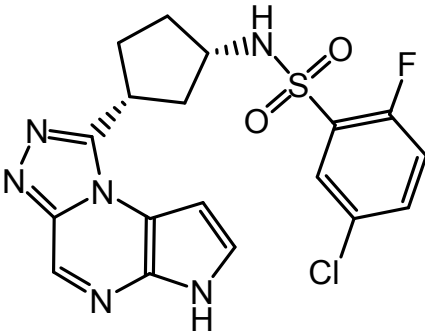
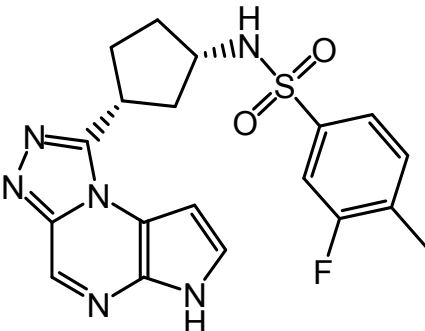
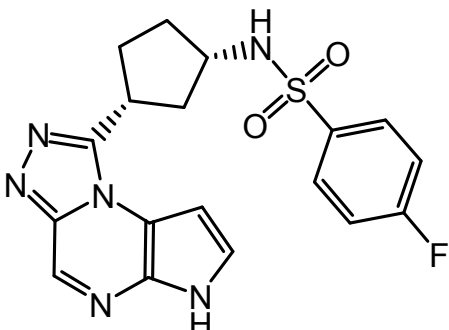
 Chemical structure of a triazole-indole derivative. The triazole ring is connected to the indole ring at the 2-position. The triazole ring is substituted with a (2-chloro-3-fluorophenyl)sulfonyl group.
 Chemical structure of a triazole-indole derivative. The triazole ring is connected to the indole ring at the 2-position. The triazole ring is substituted with a (4-methoxyphenyl)sulfonyl group.
 Chemical structure of a triazole-indole derivative. The triazole ring is connected to the indole ring at the 2-position. The triazole ring is substituted with a (4-acetylphenyl)sulfonyl group.
 Chemical structure of a triazole-indole derivative. The triazole ring is connected to the indole ring at the 2-position. The triazole ring is substituted with a (3-methylphenyl)sulfonyl group.
 Chemical structure of a triazole-indole derivative. The triazole ring is connected to the indole ring at the 2-position. The triazole ring is substituted with a (3,5-difluorophenyl)sulfonyl group.

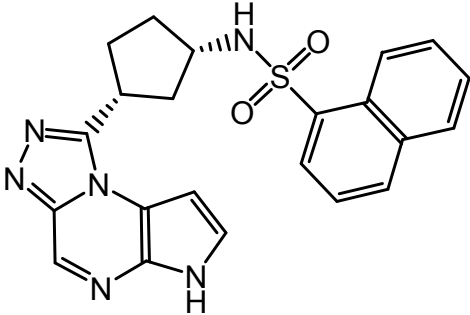
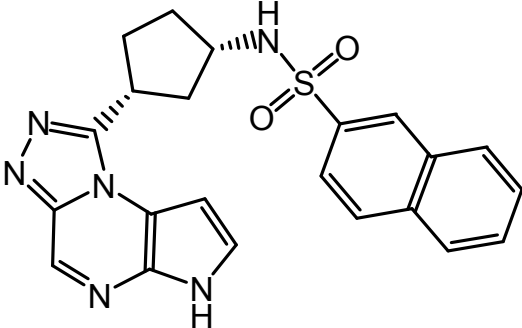
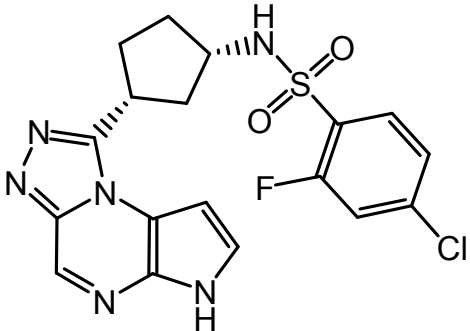
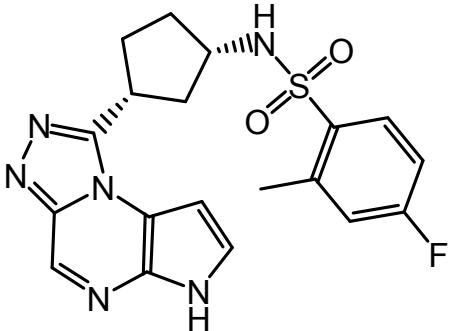
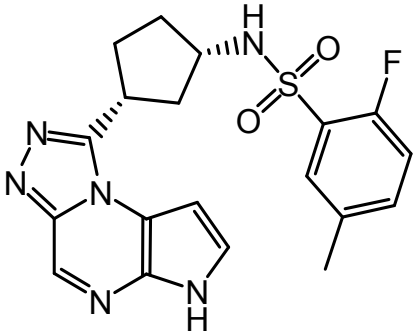
 Chemical structure of a triazole-indole derivative. The triazole ring is connected to the indole ring at the 2-position. The triazole ring is substituted with a (3-chloro-4-methylphenyl)sulfonyl group at the 4-position.
 Chemical structure of a triazole-indole derivative. The triazole ring is connected to the indole ring at the 2-position. The triazole ring is substituted with a (3,5-dimethylphenyl)sulfonyl group at the 4-position.
 Chemical structure of a triazole-indole derivative. The triazole ring is connected to the indole ring at the 2-position. The triazole ring is substituted with a (4-fluorophenyl)sulfonyl group at the 4-position.
 Chemical structure of a triazole-indole derivative. The triazole ring is connected to the indole ring at the 2-position. The triazole ring is substituted with a (3-chloro-4-methylphenyl)sulfonyl group at the 4-position.
 Chemical structure of a triazole-indole derivative. The triazole ring is connected to the indole ring at the 2-position. The triazole ring is substituted with a (3,5-dichlorophenyl)sulfonyl group at the 4-position.

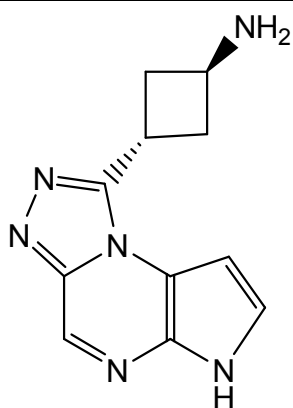
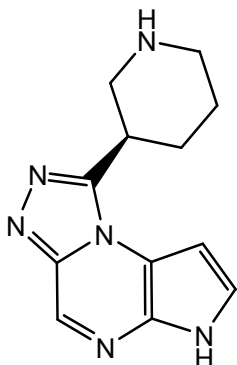
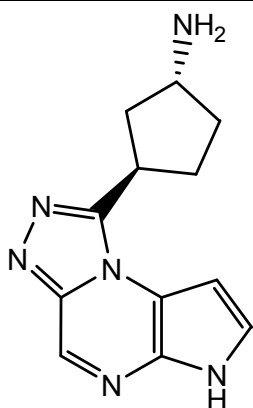
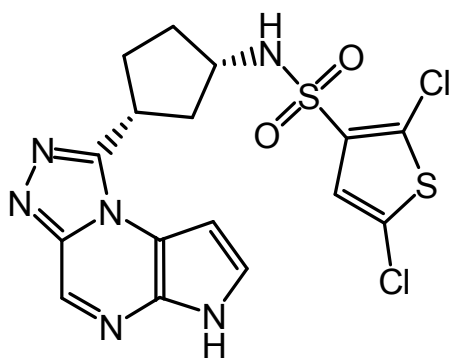






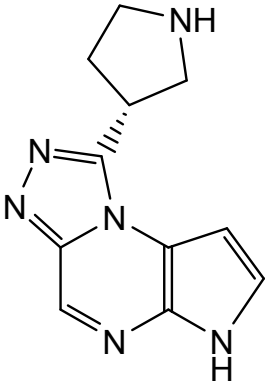
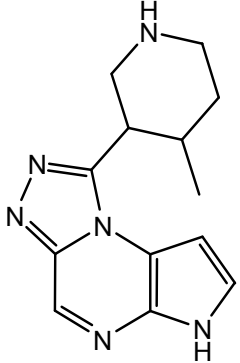
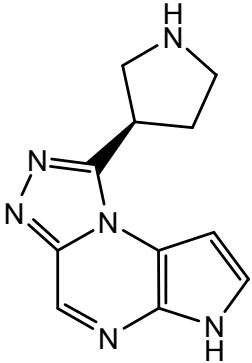
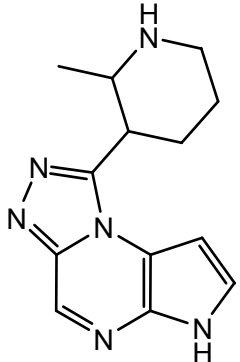
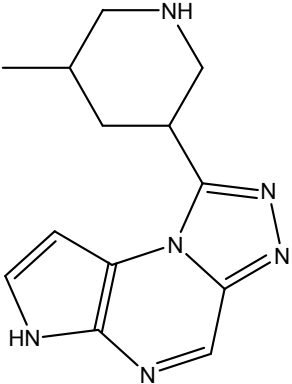
 Chemical structure of a purine derivative. The purine core is substituted at the 9-position with a cyclopentyl group (indicated with a dashed bond) and at the 2-position with an ethanesulfonyl group (indicated with a dashed bond).
 Chemical structure of a purine derivative. The purine core is substituted at the 9-position with a cyclopentyl group (indicated with a dashed bond) and at the 2-position with a 2,4-difluorobenzenesulfonyl group (indicated with a dashed bond).
 Chemical structure of a purine derivative. The purine core is substituted at the 9-position with a cyclopentyl group (indicated with a dashed bond) and at the 2-position with a propanesulfonyl group (indicated with a dashed bond).
 Chemical structure of a purine derivative. The purine core is substituted at the 9-position with a cyclopentyl group (indicated with a dashed bond) and at the 2-position with a 2,4-dichlorobenzenesulfonyl group (indicated with a dashed bond).
 Chemical structure of a purine derivative. The purine core is substituted at the 9-position with a cyclopentyl group (indicated with a dashed bond) and at the 2-position with a benzenesulfonylmethyl group (indicated with a dashed bond).

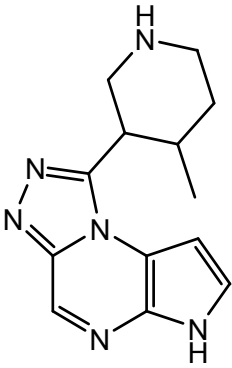
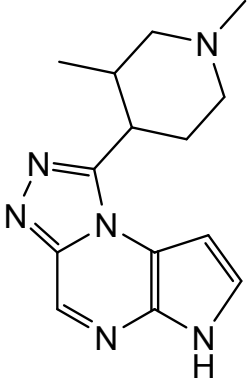
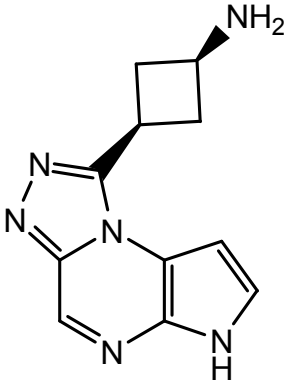
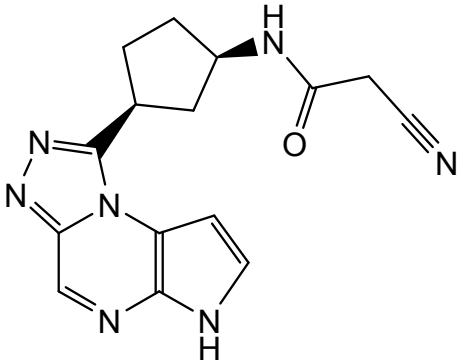
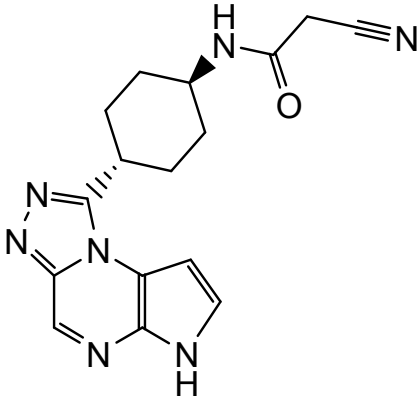
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 <chem>C1=NC2=C(N1)N=CN=C2[C@H]3C=CC=C3N[C@@H]4CCCC[C@H]4S(=O)(=O)c5ccc([N+](=O)[O-])cc5</chem>
 <chem>C1=NC2=C(N1)N=CN=C2[C@H]3C=CC=C3N[C@@H]4CCCC[C@H]4S(=O)(=O)c5ccsc5</chem>
 <chem>C1=NC2=C(N1)N=CN=C2[C@H]3C=CC=C3N[C@@H]4CCCC[C@H]4S(=O)(=O)c5cc(F)c(C)cc5</chem>
 <chem>C1=NC2=C(N1)N=CN=C2[C@H]3C=CC=C3N[C@@H]4CCCC[C@H]4S(=O)(=O)c5ccc([N+](=O)[O-])cc5</chem>

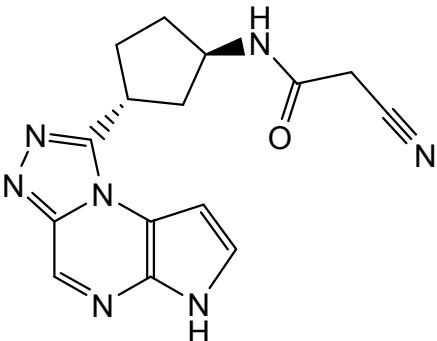
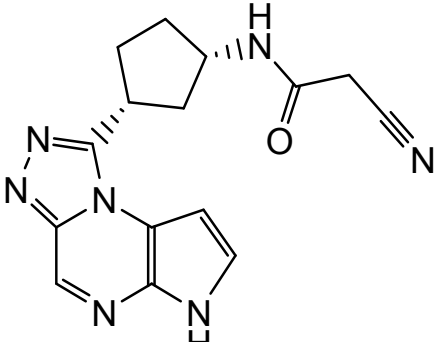
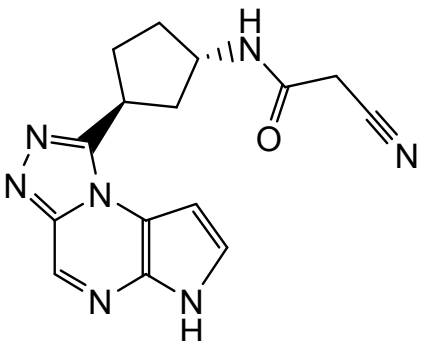
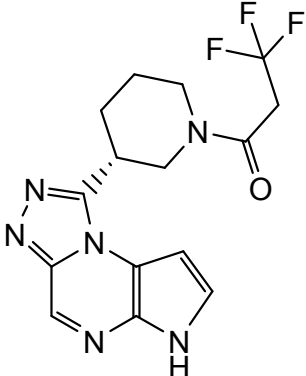
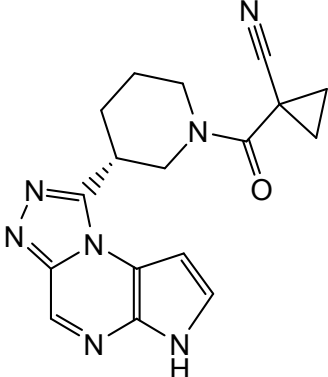
 Chemical structure of a triazole-indole derivative. The triazole ring is connected to the indole system at the 2-position. The triazole ring is substituted with a (4-(acetamido)phenyl)sulfonamide group at the 4-position.
 Chemical structure of a triazole-indole derivative. The triazole ring is connected to the indole system at the 2-position. The triazole ring is substituted with a (2-fluorophenyl)sulfonamide group at the 4-position.
 Chemical structure of a triazole-indole derivative. The triazole ring is connected to the indole system at the 2-position. The triazole ring is substituted with a (3-chloro-4-fluorophenyl)sulfonamide group at the 4-position.
 Chemical structure of a triazole-indole derivative. The triazole ring is connected to the indole system at the 2-position. The triazole ring is substituted with a (3-fluoro-4-methylphenyl)sulfonamide group at the 4-position.
 Chemical structure of a triazole-indole derivative. The triazole ring is connected to the indole system at the 2-position. The triazole ring is substituted with a (4-fluorophenyl)sulfonamide group at the 4-position.

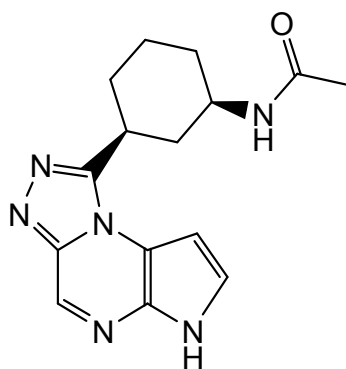
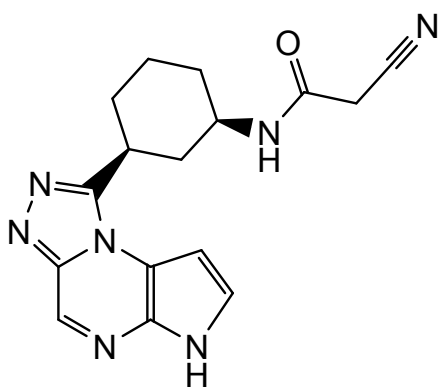
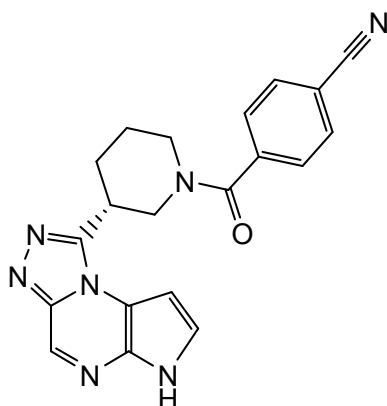
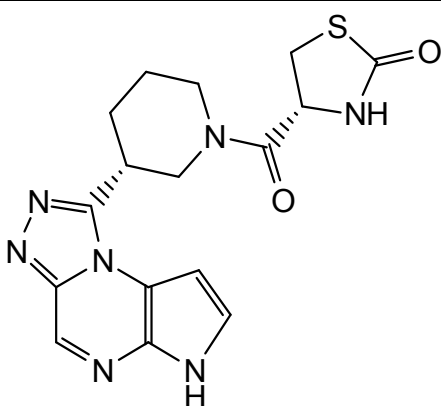
 Chemical structure of a triazole-indole derivative. The triazole ring is connected to the indole ring at the 2-position. The triazole ring is substituted with a cyclopentyl group at the 4-position and a naphthalene-1-sulfonyl group at the 5-position.
 Chemical structure of a triazole-indole derivative. The triazole ring is connected to the indole ring at the 2-position. The triazole ring is substituted with a cyclopentyl group at the 4-position and a naphthalene-2-sulfonyl group at the 5-position.
 Chemical structure of a triazole-indole derivative. The triazole ring is connected to the indole ring at the 2-position. The triazole ring is substituted with a cyclopentyl group at the 4-position and a 3-chloro-4-fluorophenyl group at the 5-position.
 Chemical structure of a triazole-indole derivative. The triazole ring is connected to the indole ring at the 2-position. The triazole ring is substituted with a cyclopentyl group at the 4-position and a 3-fluoro-4-methylphenyl group at the 5-position.
 Chemical structure of a triazole-indole derivative. The triazole ring is connected to the indole ring at the 2-position. The triazole ring is substituted with a cyclopentyl group at the 4-position and a 3-fluoro-4-methylphenyl group at the 5-position.

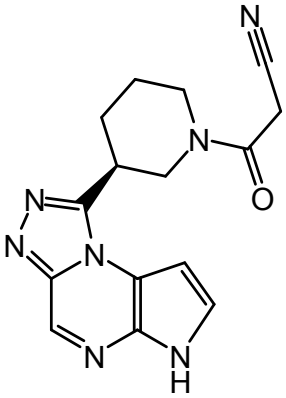
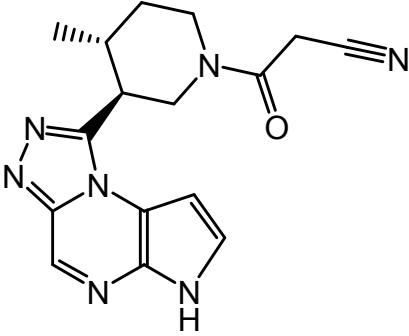
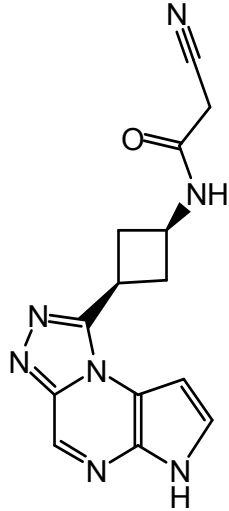
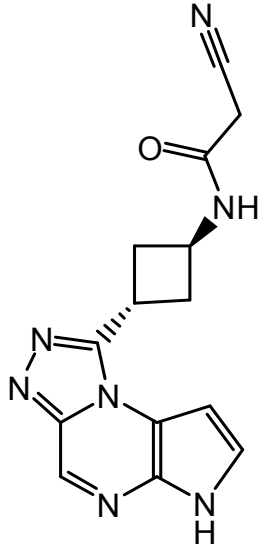


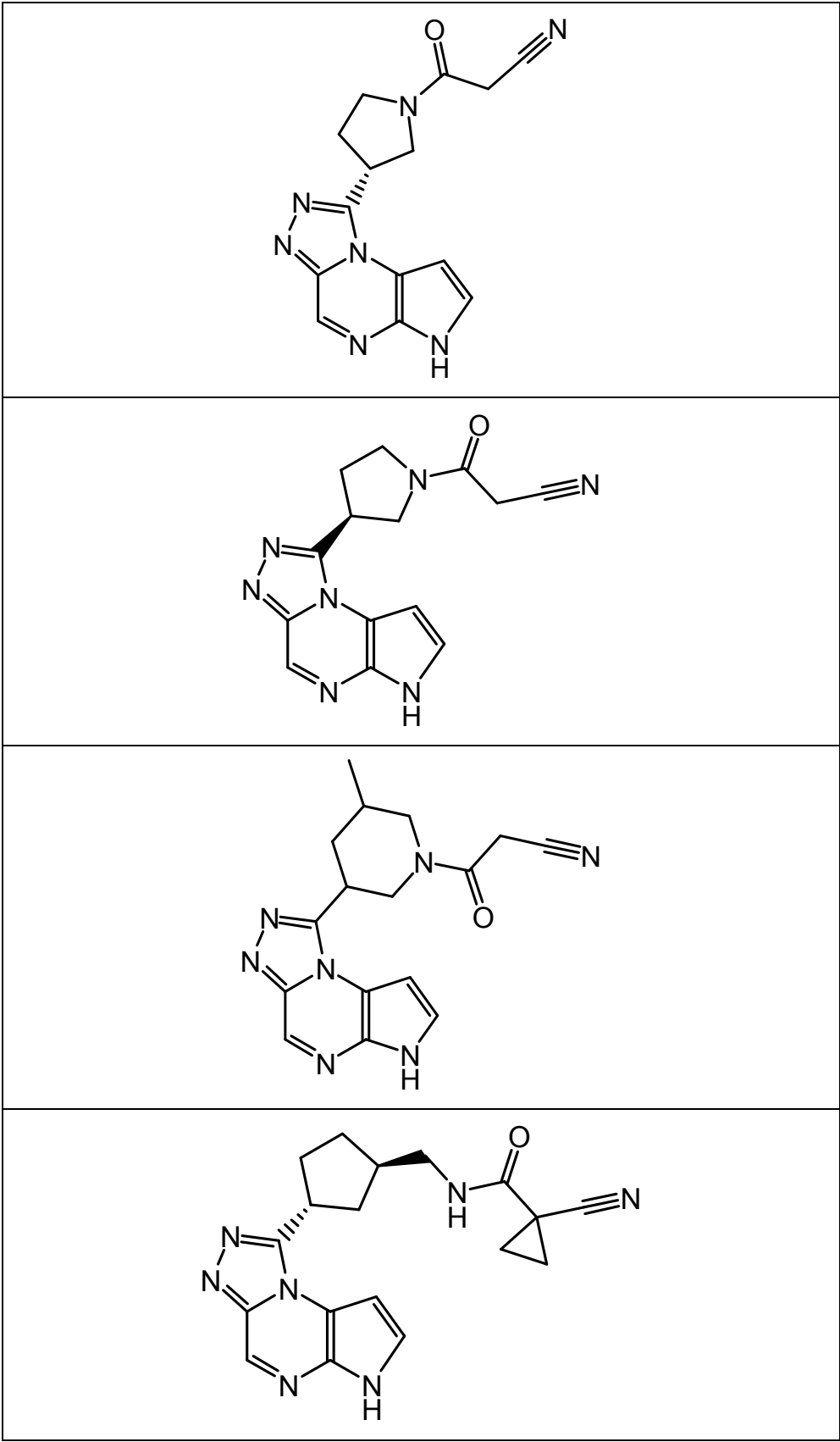
				Cl—H 
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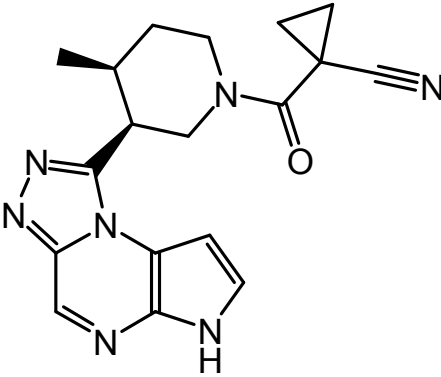
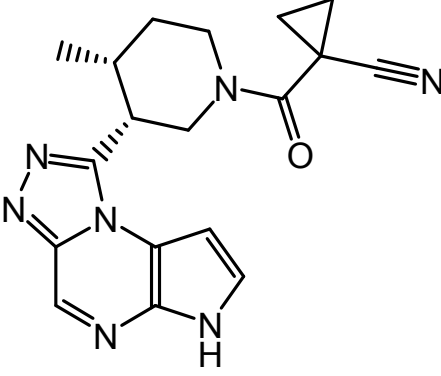
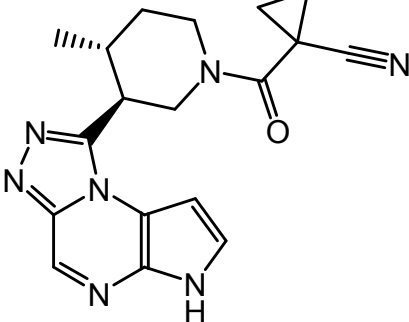
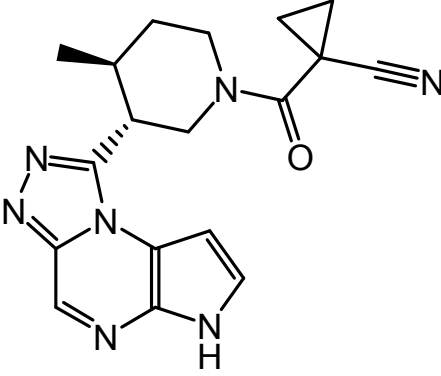
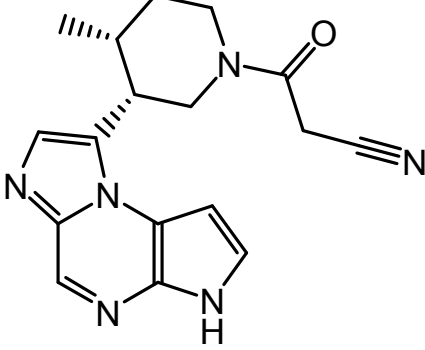
	
	
	

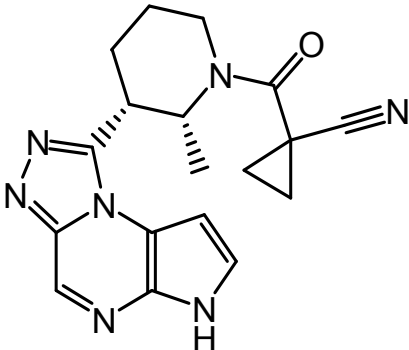
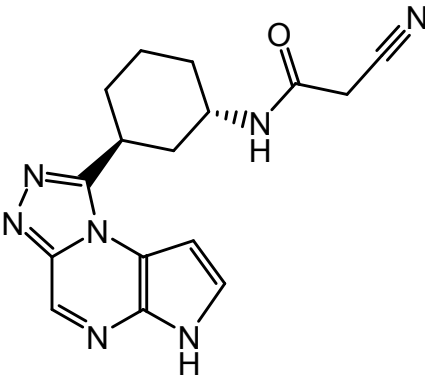
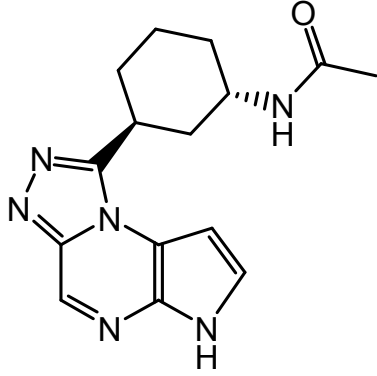
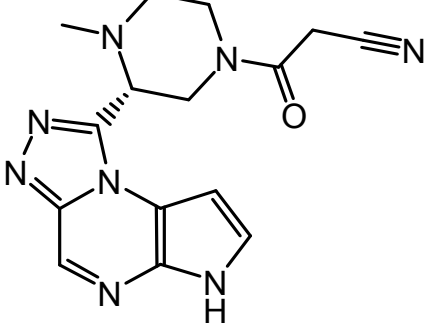
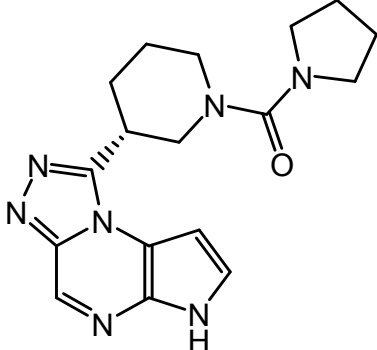






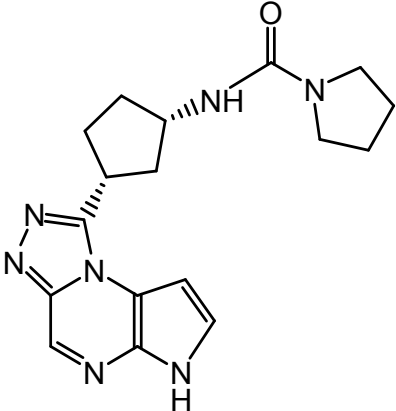
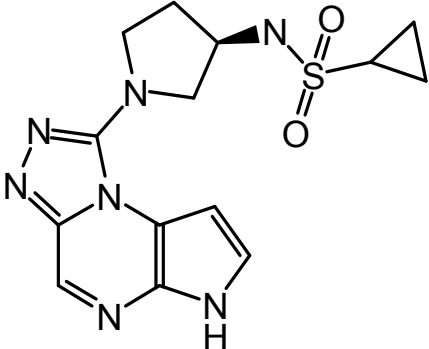
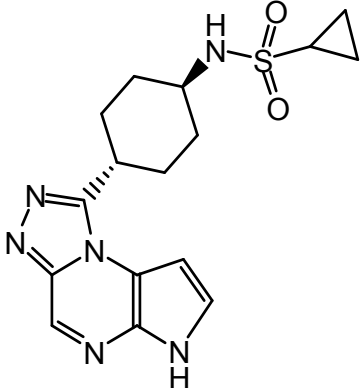
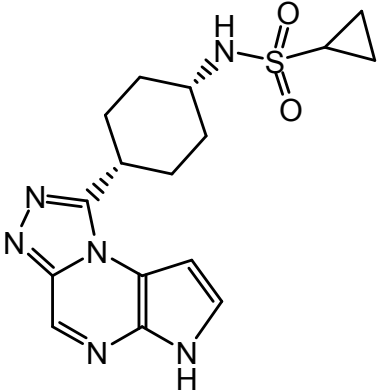


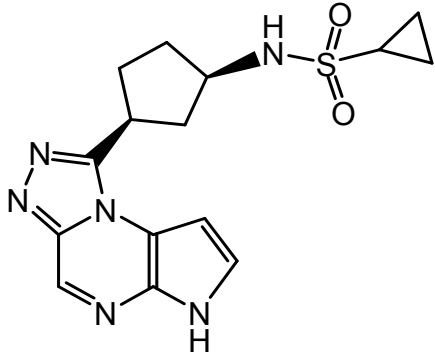
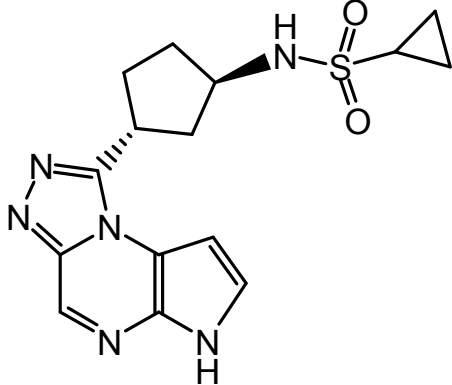
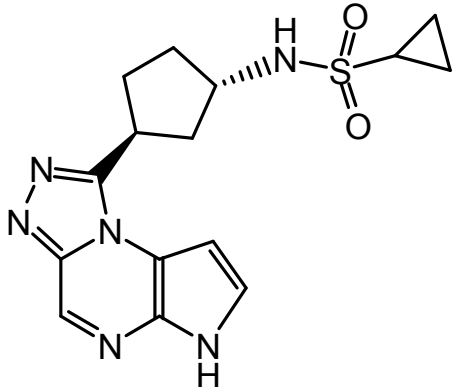
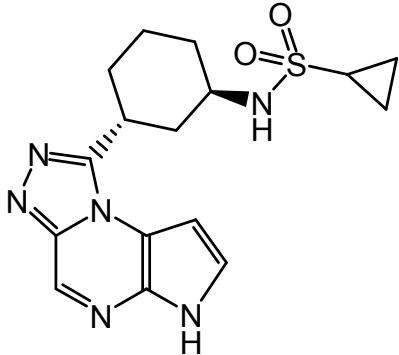
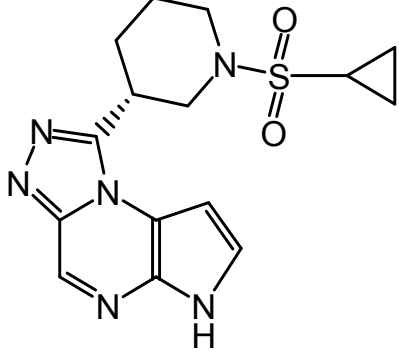
	
	

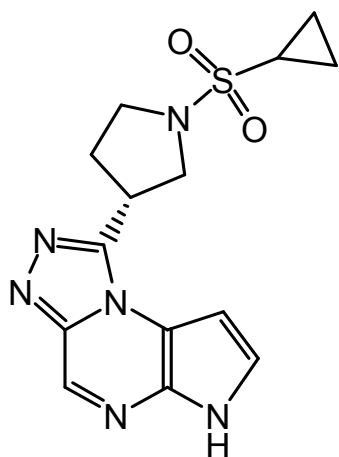
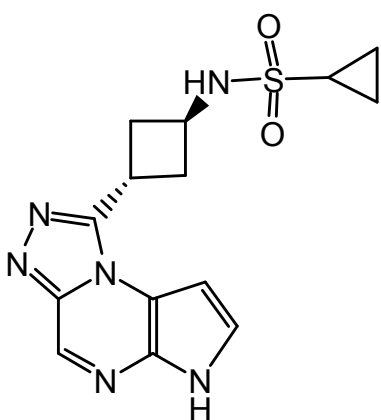
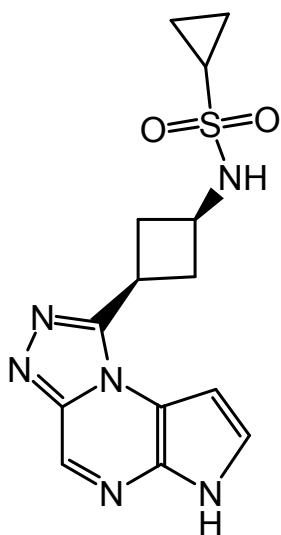
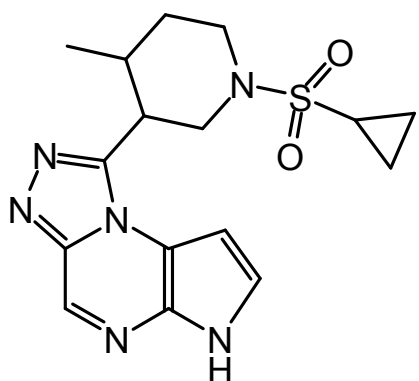


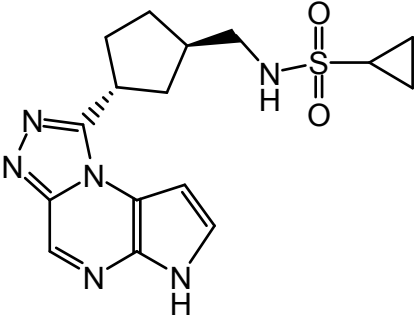
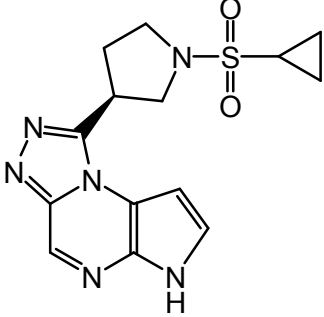
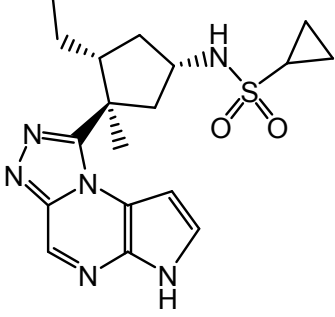
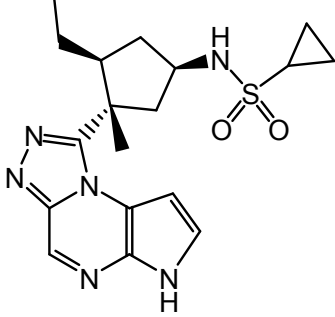
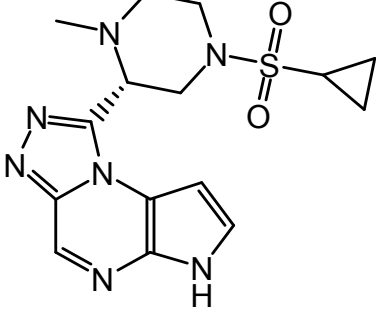
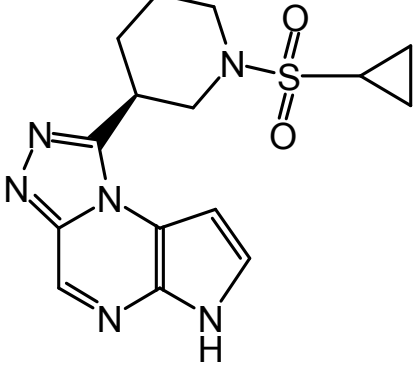






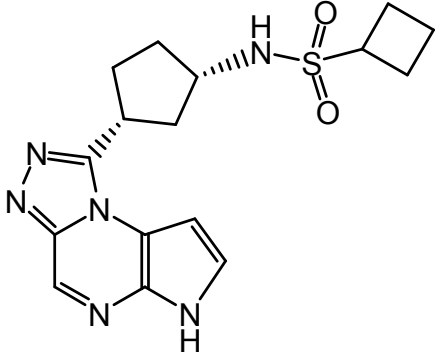
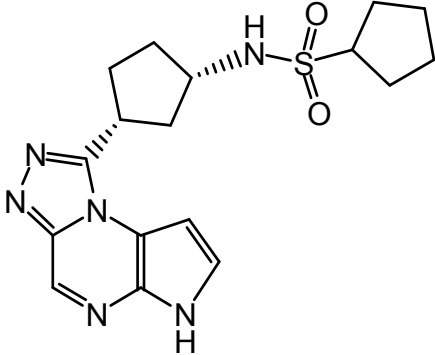
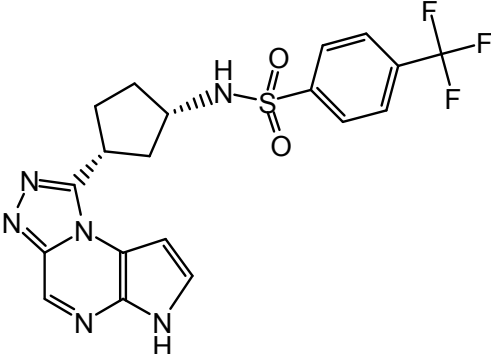
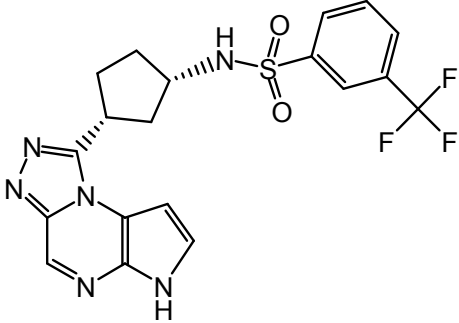
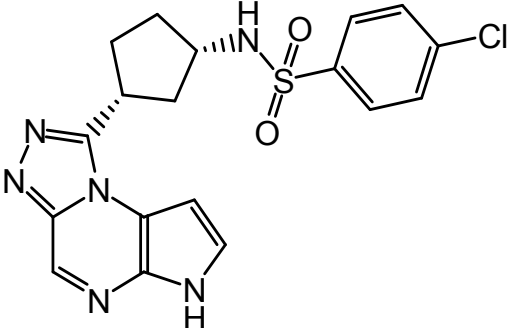






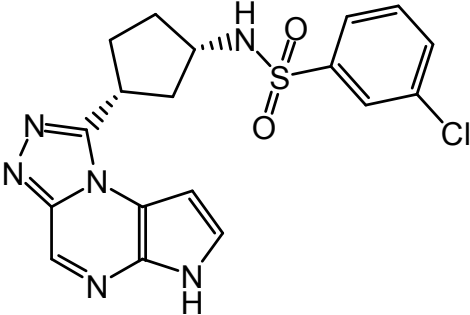
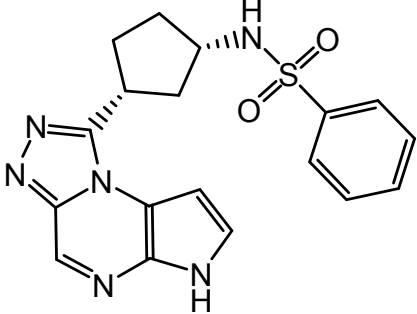
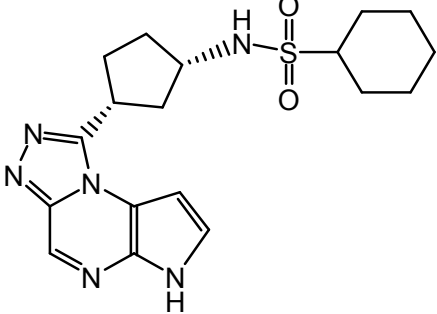
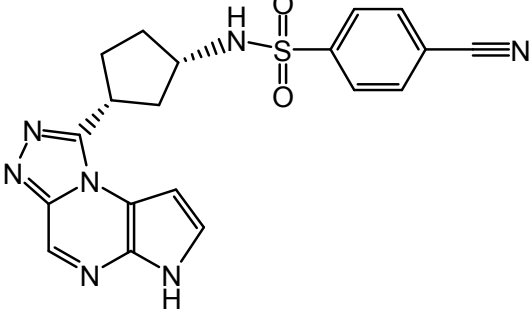
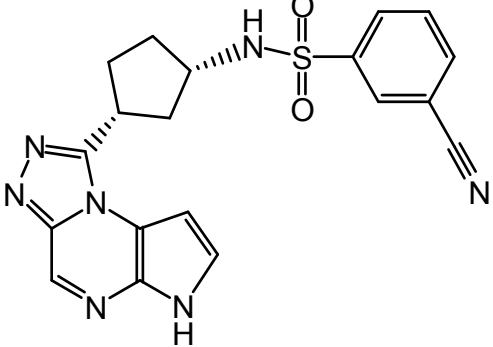
 <chem>O=C1NCCC1N[C@@H]2C[C@H](c3nc4ncn4c3n2)C5CCCC5</chem>
 <chem>O=S(=O)(C1CC1)N[C@H]2CCN(C2)c3nc4ncn4c3n2</chem>
 <chem>O=S(=O)(C1CC1)N[C@H]2C[C@H](c3nc4ncn4c3n2)C5CCCCC5</chem>
 <chem>O=S(=O)(C1CC1)N[C@@H]2C[C@H](c3nc4ncn4c3n2)C5CCCCC5</chem>

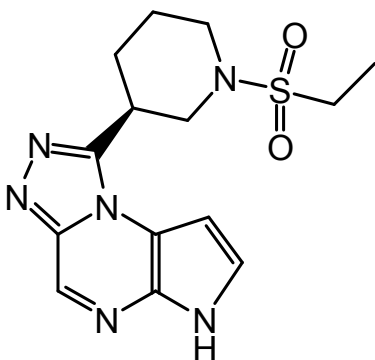
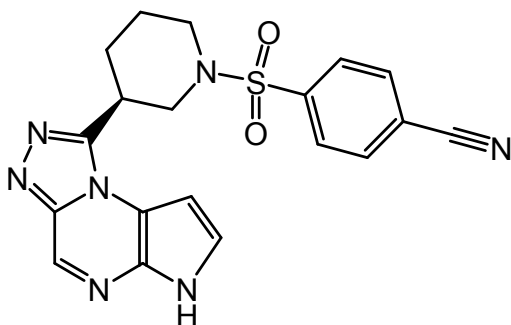
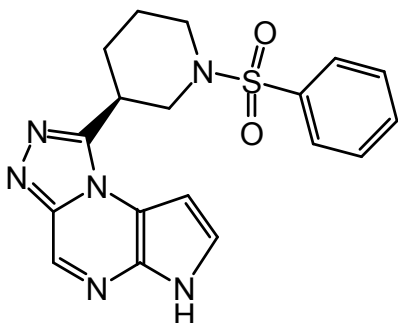
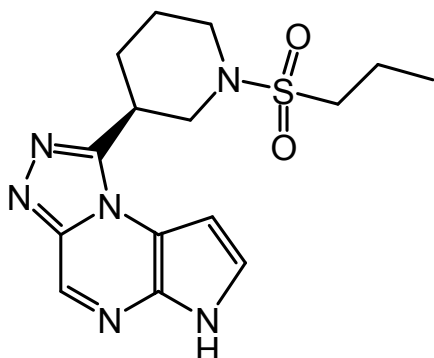
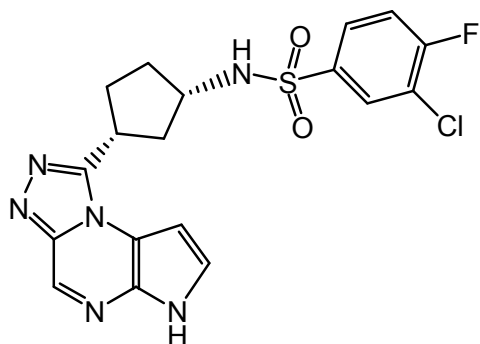






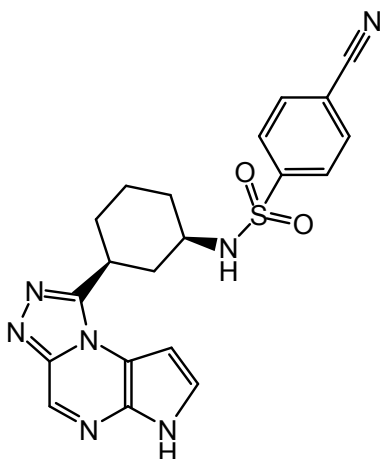
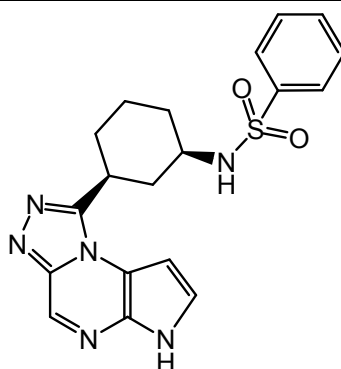
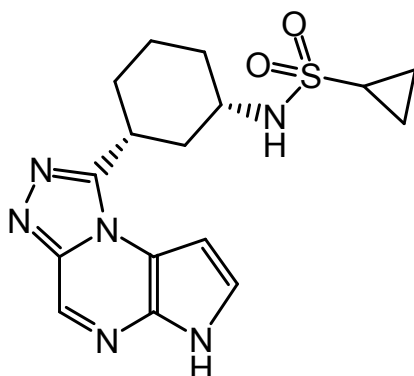
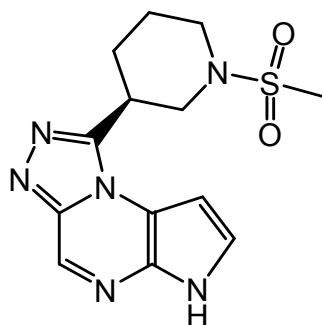


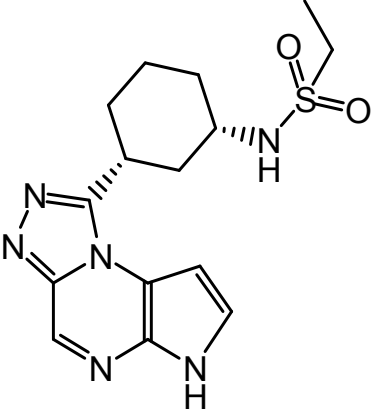
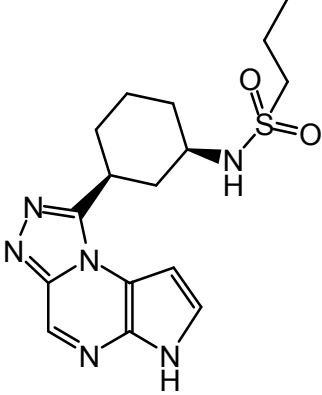
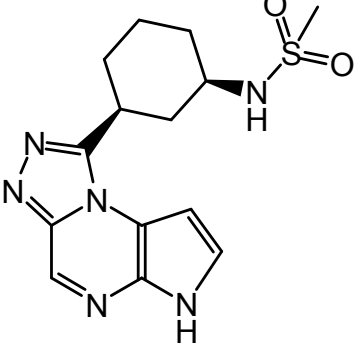
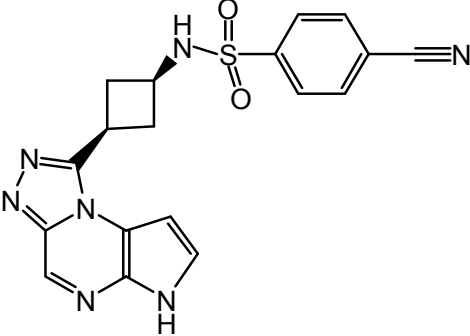
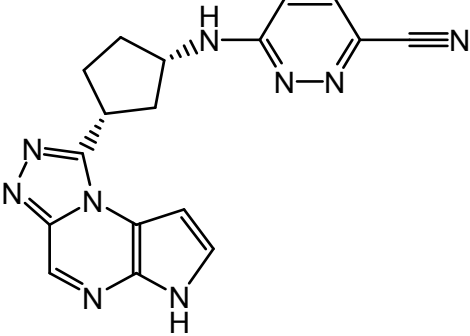


 



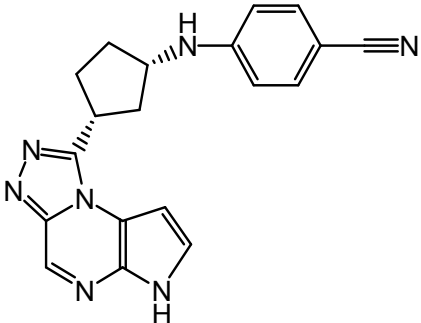
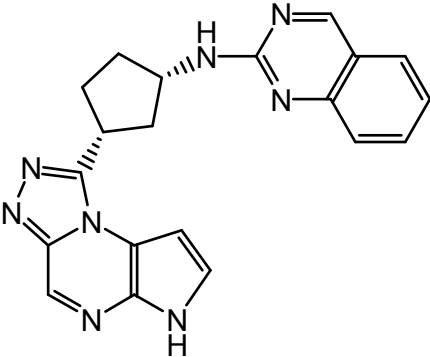
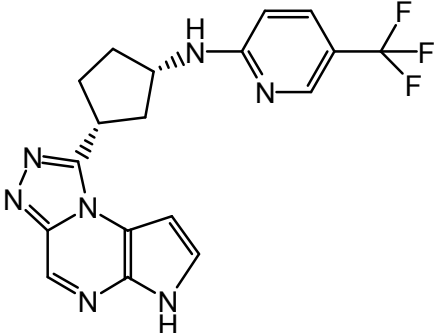
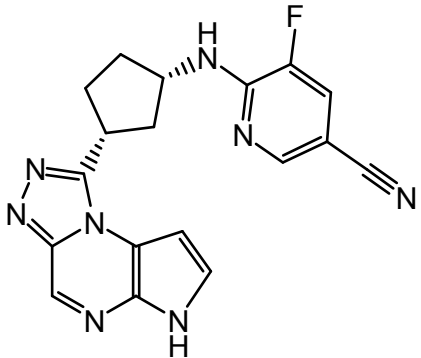
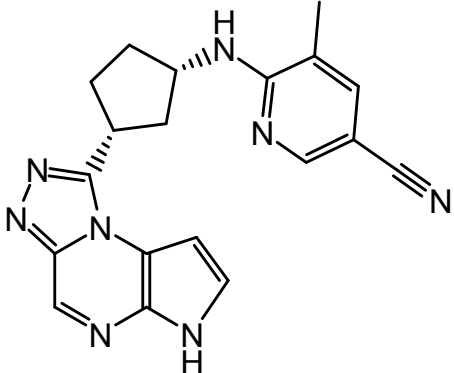
 <chem>C1CC(C1)S(=O)(=O)N[C@@H]2C[C@H](C2)c3nn[nH]4c3ncn4</chem>
 <chem>C1CC(C1)S(=O)(=O)N[C@@H]2C[C@H](C2)c3nn[nH]4c3ncn4</chem>
 <chem>C1CC(C1)S(=O)(=O)N[C@@H]2C[C@H](C2)c3nn[nH]4c3ncn4C5=CC=C(C=C5)C(F)(F)F</chem>
 <chem>C1CC(C1)S(=O)(=O)N[C@@H]2C[C@H](C2)c3nn[nH]4c3ncn4C5=CC=C(C=C5)C(F)(F)F</chem>
 <chem>C1CC(C1)S(=O)(=O)N[C@@H]2C[C@H](C2)c3nn[nH]4c3ncn4ClC5=CC=C(C=C5)</chem>

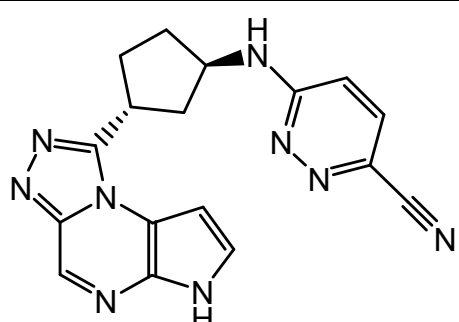
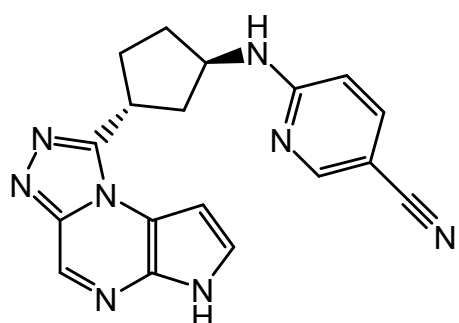
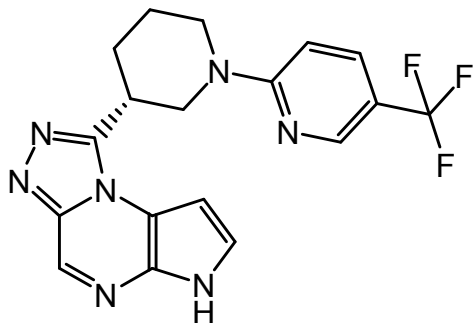
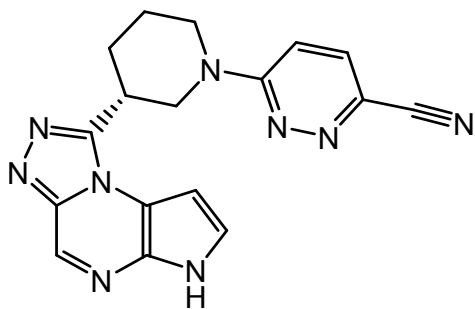
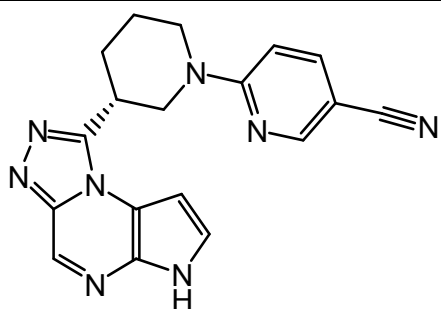
 <chem>Clc1ccc(cc1)S(=O)(=O)N[C@H]2CCCC2c3nc4c(ncn3)c5c4[nH]c5</chem>
 <chem>c1ccc(cc1)S(=O)(=O)N[C@H]2CCCC2c3nc4c(ncn3)c5c4[nH]c5</chem>
 <chem>C1CCCCC1S(=O)(=O)N[C@H]2CCCC2c3nc4c(ncn3)c5c4[nH]c5</chem>
 <chem>N#Cc1ccc(cc1)S(=O)(=O)N[C@H]2CCCC2c3nc4c(ncn3)c5c4[nH]c5</chem>
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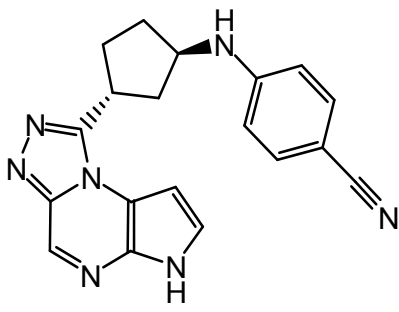
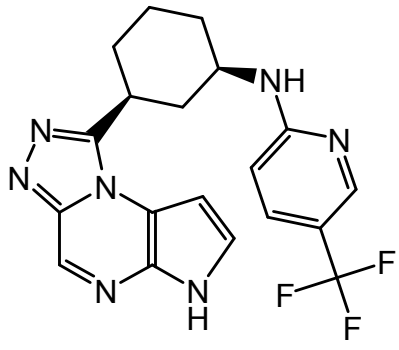
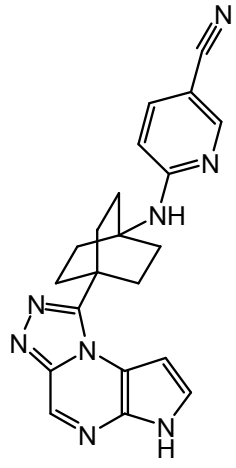
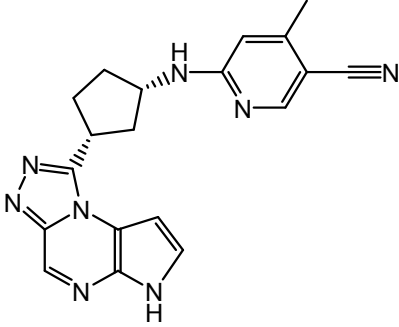
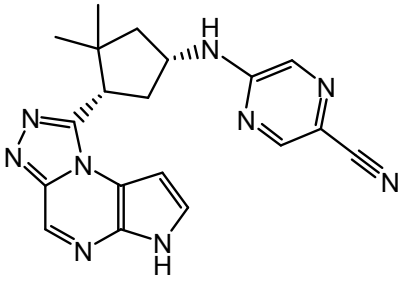
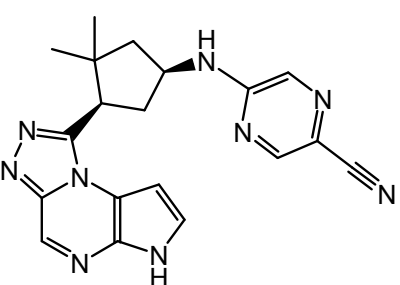


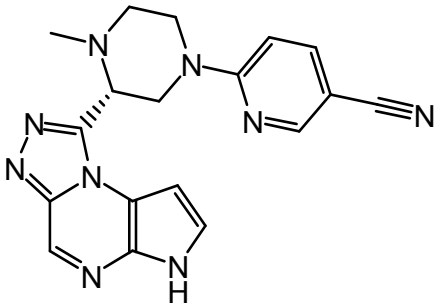
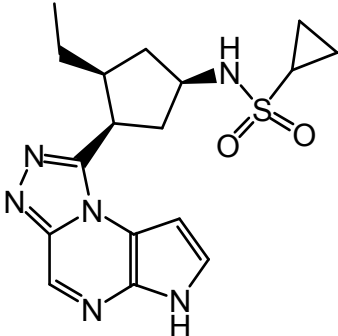
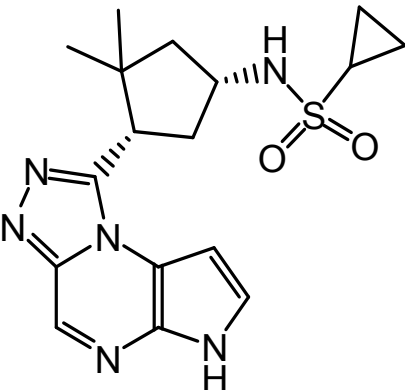
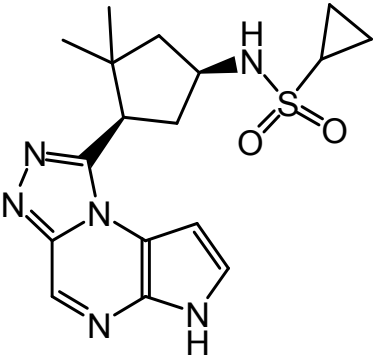
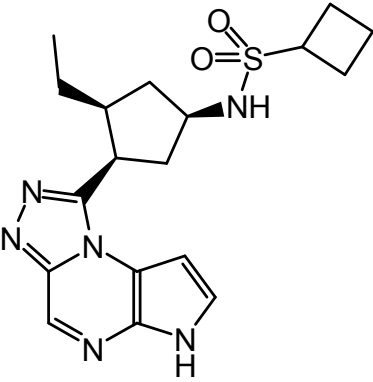


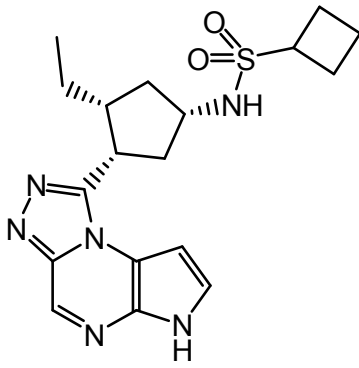
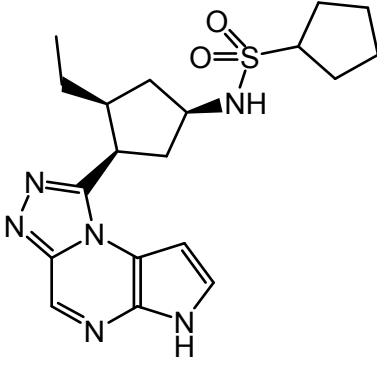
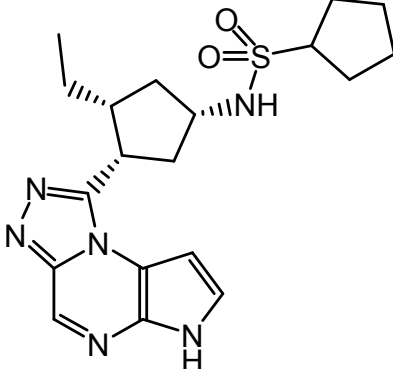
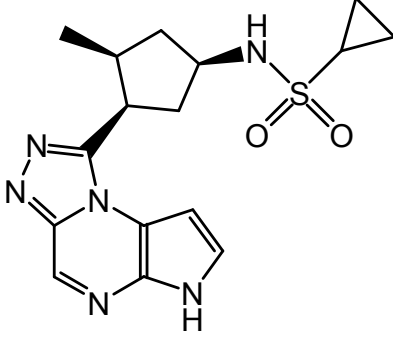
	
	
	
	
	

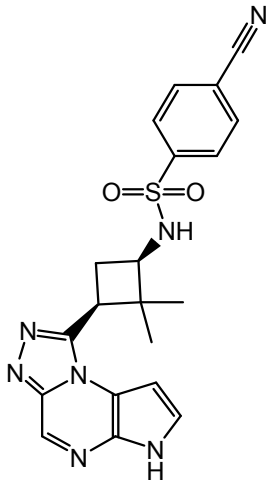
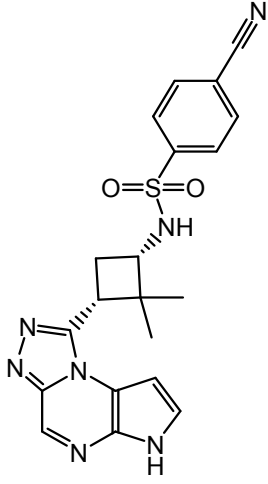
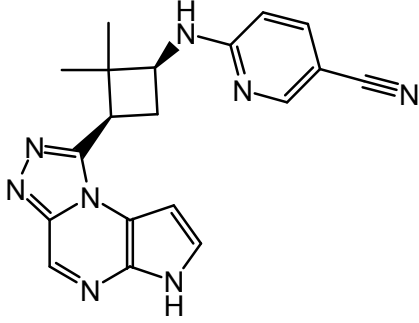
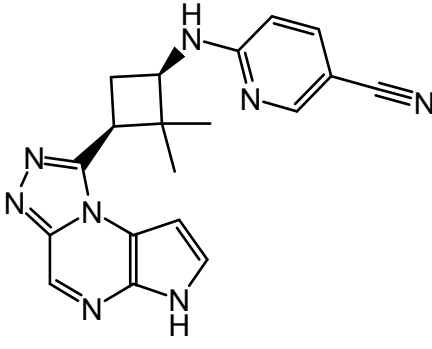
 <chem>N#Cc1ccc(N[C@H]2CCCC2c3nc4ncnc5c4ncn35)cc1</chem>
 <chem>c1ccc2nc3nc(N[C@H]4CCCC4c5nc6ncnc7c6ncn57)ccc3nc21</chem>
 <chem>FC(F)(F)c1cc(N[C@H]2CCCC2c3nc4ncnc5c4ncn35)ncn1</chem>
 <chem>N#Cc1cc(F)c(N[C@H]2CCCC2c3nc4ncnc5c4ncn35)cn1</chem>
 <chem>Cc1cc(N[C@H]2CCCC2c3nc4ncnc5c4ncn35)cc(C#N)n1</chem>



 <chem>N[C@@H](CCCC1=CN2C=NC3=C1N=CN=C3N2)c1ccc(C#N)cc1</chem>
 <chem>N[C@@H](C1=CC=C(C(F)(F)F)C=C1)[C@H]2CCCC[C@H]2[C@@H]3C=CN4C=CC5=C3N=CN=C5N4</chem>
 <chem>N[C@@H]1C2=CC=C(C#N)C=C2N1[C@H]3C=CN4C=CC5=C3N=CN=C5N4</chem>
 <chem>N[C@@H]1CCCC1[C@@H]2C=CN3C=CC4=C2N=CN=C4N3c5cc(C)c(C#N)cn5</chem>
  <chem>N[C@@H]1C(C)(C)CCC1[C@@H]2C=CN3C=CC4=C2N=CN=C4N3c5ccc(C#N)cc5</chem> <chem>N[C@H]1C(C)(C)CCC1[C@@H]2C=CN3C=CC4=C2N=CN=C4N3c5ccc(C#N)cc5</chem>

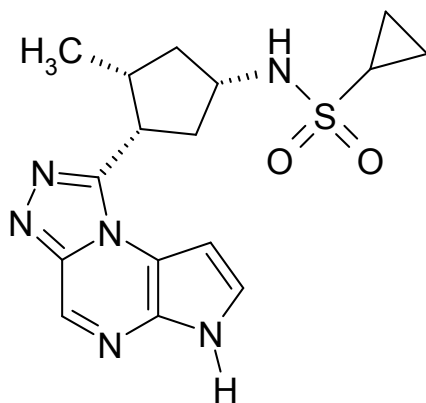






 <chem>CC[C@H]1C[C@@H](NS(=O)(=O)C2CC2)[C@H](C3=CN4C(=N5C=CC=C5N=CN4)C6=CC=CC=C3N6)C1</chem>
 <chem>CC[C@H]1C[C@@H](NS(=O)(=O)C2CCCC2)[C@H](C3=CN4C(=N5C=CC=C5N=CN4)C6=CC=CC=C3N6)C1</chem>
 <chem>CC[C@H]1C[C@@H](NS(=O)(=O)C2CCCC2)[C@H](C3=CN4C(=N5C=CC=C5N=CN4)C6=CC=CC=C3N6)C1</chem>
 <chem>CC1[C@H](C2=CN3C(=N4C=CC=C4N=CN3)C5=CC=CC=C2N5)[C@@H](C1)NS(=O)(=O)C6CC6</chem>

o sales farmacéuticamente aceptables o estereoisómeros de los mismos.

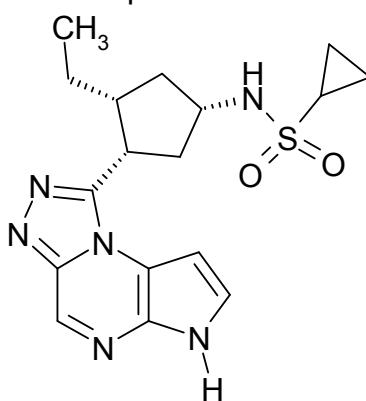
2. Un compuesto, en donde el compuesto es



o una sal farmacéuticamente aceptable o un estereoisómero del mismo.

5

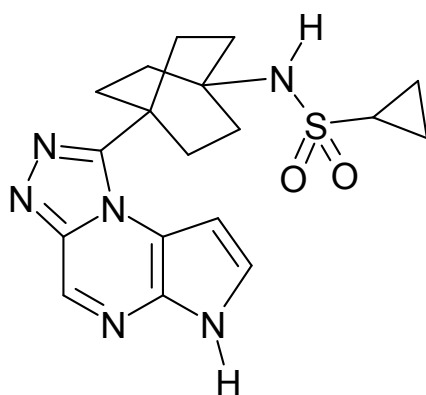
3. Un compuesot, en donde el compuesto es



o una sal farmacéuticamente aceptable o un estereoisómero del mismo.

10

4. Un compuesto, en donde el compuesto es



15 o una sal farmacéuticamente aceptable o un estereoisómero del mismo.

5. El compuesto de acuerdo con la reivindicación 1, en donde el compuesto es

1-(2-Metilciclohexil)-6H-pirrolil[2,3-e][1,2,4]triazolo[4,3-a]pirazina;
 Cloridrato de cis-4-(6H-pirrolo[2,3-e][1,2,4]triazolo[4,3-a]pirazin-1-il)ciclohexanamina;
 (1S,3R)-3-(6H-pirrolo[2,3-e][1,2,4]triazolo[4,3-a]pirazin-1-il)ciclopentilcarbamato
 5 de tert-butilo;
 N-(4-(6H-pirrolo[2,3-e][1,2,4]triazolo[4,3-a]pirazin-1-il)biciclo[2.2.2]octan-1-il)-3-clorobencenosulfonamida;
 N-(((1R,3R)-3-(6H-pirrolo[2,3-e][1,2,4]triazolo[4,3-a]pirazin-1-il)ciclopentil)metil)-1-cianociclopropanocarboxamida;
 10 1-(tetrahidro-2H-piran-4-il)-6H-pirrolo[2,3-e][1,2,4]triazolo[4,3-a]pirazine;
 N-((1S,3R,4R)-3-etil-4-(6H-pirrolo[2,3-e][1,2,4]triazolo[4,3-a]pirazin-1-il)ciclopentil)ciclobutanossulfonamida;
 N-((1R,3S,4S)-3-etil-4-(6H-pirrolo[2,3-e][1,2,4]triazolo[4,3-a]pirazin-1-il)ciclopentil)ciclobutanossulfonamida;
 15 Cloridrato de (R)-1-(piperidin-3-il)-6H-pirrolo[2,3-e][1,2,4]triazolo[4,3-a]pirazina;
 (R)-1-(piperidin-3-il)-6H-pirrolo[2,3-e][1,2,4]triazolo[4,3-a]pirazina;
 1-(piperidin-4-il)-6H-pirrolo[2,3-e][1,2,4]triazolo[4,3-a]pirazina;
 N-(cis-4-(6H-pirrolo[2,3-e][1,2,4]triazolo[4,3-a]pirazin-1-il)ciclohexil)-2-cianoacetamida;
 20 (R)-3-(3-(6H-pirrolo[2,3-e][1,2,4]triazolo[4,3-a]pirazin-1-il)piperidin-1-il)-3-oxopropanonitrilo;
 N-((1R,3R)-3-(6H-pirrolo[2,3-e][1,2,4]triazolo[4,3-a]pirazin-1-il)ciclopentil)pirrolidina-1-carboxamida;
 N-((1S,3R)-3-(6H-pirrolo[2,3-e][1,2,4]triazolo[4,3-a]pirazin-1-il)ciclopentil)ciclopropanossulfonamida;
 25 6-((1S,3R)-3-(6H-pirrolo[2,3-e][1,2,4]triazolo[4,3-a]pirazin-1-il)ciclopentilamino)nicotinonitrilo;
 3-(4-(6H-pirrolo[2,3-e][1,2,4]triazolo[4,3-a]pirazin-1-il)piperidin-1-il)-3-oxopropanonitrilo;
 30 N-(cis-3-metil-4-(6H-pirrolo[2,3-e][1,2,4]triazolo[4,3-a]pirazin-1-il)ciclopentil)ciclobutanossulfonamida;
 1-(1-(ciclopropilsulfonil)piperidin-4-il)-6H-pirrolo[2,3-e][1,2,4]triazolo[4,3-a]pirazina;
 N-((1S,3R)-3-(6H-pirrolo[2,3-e][1,2,4]triazolo[4,3-a]pirazin-1-il)ciclopentil)-N-meticiclopropanossulfonamida;
 35 N-((1S,3R)-3-(6H-pirrolo[2,3-e][1,2,4]triazolo[4,3-a]pirazin-1-il)ciclopentil)tiofeno-2-sulfonamida;

1-ciclohexil-6H-pirrolo[2,3-e][1,2,4]triazolo[4,3-a]pirazina;
 5-((1S,3R,4S)-3-etil-4-(6H-pirrolo[2,3-e][1,2,4]triazolo[4,3-a]pirazin-1-il)ciclopentilamino)pirazina-2-carbonitrilo; o
 5-(1R,3S,4R)-3-etil-4-(6H-pirrolo[2,3-e][1,2,4]triazolo[4,3-a]pirazin-1-il)ciclopentilamino)pirazina-2-carbonitrilo.

6. Una composición farmacéutica que comprende un compuesto de acuerdo con cualquiera de las reivindicaciones 1 a 5, que comprende un excipiente y portador farmacéuticamente aceptable y un segundo agente terapéutico seleccionado del grupo que consiste de fármacos anti-inflamatorios supresores de citoquinas, anticuerpos para o antagonistas de otras citoquinas o factores de crecimiento humanos, IL-1, IL-2, IL-3, IL-4, IL-5, IL-6, IL-7, IL-8, IL-12, IL-15, IL-16, IL-21, IL-23, interferones, EMAP-II, GM-CSF, FGF, PDGF, CTLA o sus ligandos incluyendo CD154, adalimumab, golimumab, certolizumab pegol (CDP870), tocilizumab, CDP 571, receptores solubles de TNF p55 o p75, Lenercept, inhibidores de la enzima convertidora de TNF α , inhibidores de IL-1, Interleucina 11, antagonistas de IL-18, antagonistas de IL-12, anticuerpos para IL-12, receptores solubles de IL-12, proteínas de unión a IL-12, inhibidores sin depleción FK506 de anti-CD4, rapamicina, micofenolato mofetil, leflunomida, AINEs, ibuprofeno, corticosteroides, inhibidores de fosfodiesterasa, agonistas de adenosina, agentes antitrombóticos, inhibidores del complemento, agentes adrenérgicos, inhibidores de la enzima convertidora de IL-1 β , inhibidores de la quinasa de señalización de células T, inhibidores de metaloproteinasas, sulfasalazina, 6-mercaptopurinas, derivados de p75TNFR1gG, sIL-1RI, sIL-1RII, sIL-6R, celecoxib, sulfato de hidroxyclorequina, rofecoxib, infliximab, naproxeno, valdecoxib, meloxicam, acetato, tiomalato de oro y sodio, aspirina, triamcinolona acetona, napsilato de propoxifeno/apap, folato, nabumetona, diclofenaco, piroxicam, etodolaco, diclofenaco sódico, oxaprozina, oxicodona HCl, bitartrato de hidrocodona/apap, diclofenaco sódico/misoprostol, fentanilo, anakinra, tramadol HCl, salsalato, sulindac, cianocobalamina/fa/piridoxina, acetaminofén, alendronato sódico, sulfato de morfina, clorhidrato de lidocaína, indometacina, sulfato de glucosamina/condroitina, amitriptilina HCl, sulfadiazina, oxicodona HCl/acetaminofen, olopatadina HCl misoprostol, naproxeno sódico, omeprazol, ciclofosfamida, rituximab, IL-1 TRAP, MRA, CTLA4-IG, IL-18 BP, anti-IL-12, anti-IL15, VX-740, Roflumilast, IC-485, CDC-801, agonistas de S1P1, FTY720, inhibidores de la familia de PKC, Ruboxistaurina, AEB-071, Mesopram, metotrexato, budesonida, dexametasona, ácido 5-aminosalicílico, olsalazina, IL-1ra, inhibidores de la señalización de células T, inhibidores de tirosina quinasa, IL-11, mesalamina,

prednisona, azatioprina, mercaptopurina, succinato sódico de metilprednisolona, sulfato de atropina/difenoxilato, clorhidrato de loperamida, ciprofloxacina/dextrosa-agua, clorhidrato de tetraciclina, fluocinonida, metronidazol, timerosal/ácido bórico, colestiramina/sacarosa, clorhidrato de ciprofloxacina, sulfato de hiosciamina,

5 clorhidrato de meperidina, clorhidrato de midazolam, clorhidrato de prometazina, fosfato de sodio, sulfametoxazol/trimetoprim, policarbofilo, napsilato de propoxifeno, hidroclorisona, multivitaminas, balsalazida disódica, fosfato de codeína/apap, colesevelam HCl, cianocobalamina, ácido fólico, levofloxacina, natalizumab, interferon-gamma, metilprednisolona, ciclosporina, 4-aminopiridina, tizanidina,

10 interferon-β1a, interferon-β1b, interferon α-n3, interferon-α, interferon β1A-IF, Peginterferon α 2b, oxígeno hiperbárico, inmunoglobulina intravenosa, cladribina, FK506, prednisolona, citoquinas antiinflamatorias, interferón-β, inhibidores de caspasas, inhibidores de caspasa-1, anticuerpos para ligandos CD40 y CD80, alemtuzumab, dronabinol, daclizumab, mitoxantrona, clorhidrato de xaliprodeno,

15 fampridina, acetato de glatiramer, sinnabidol, α-inmunoquina NNSO3, ABR-215062, AnergiX.MS, antagonistas del receptor de quimioquinas, BBR-2778, calagualina, CPI-1189, mitoxantrona encapsulada en liposomas, THC.CBD, agonistas de canabinoides, MBP-8298, MNA-715, anticuerpo para el receptor de anti-IL-6, neurovax, pirfenidona allotrap 1258 (RDP-1258), sTNF-R1, talampanel, teriflunomida,

20 TGF-beta2, tiplimotid, antagonistas de VLA-4, antagonistas del interferon gamma, agonistas de IL-4, misoprostol, minociclina, etanercept, betametasona diprop aumentada, dimetilosulfóxido, ketoprofeno, tolmetín sódico, calcipotrieno, sulfato de glucosamina, risedronato sódico, tioguanina, alefacept, efalizumab, inhibidores de COX2, hidroxiclороquina, esteroides, citotóxicos, inhibidores de PDE4, inhibidor de

25 síntesis de purina, CTLA-4-IgG, anticuerpos de la familia anti-B7, anticuerpos de la familia anti-PD-1, anticuerpos anti-citoquina, fontolizumab, anticuerpo anti-IFNγ, anticuerpos receptores anti-receptor, anticuerpos para moléculas de superficie de células B, LJP 394, anticuerpo anti-CD20 y lymphostat-B.