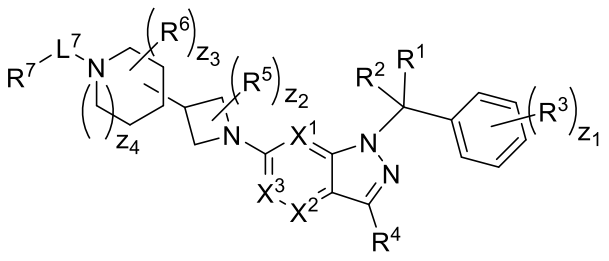
CLAIMS

1. Use of a compound of formula (I) for the manufacture of a medicament for the treatment of a malignancy that is positive for Epstein Barr Virus (EBV), wherein the compound is of the formula :



(I),

or a pharmaceutically acceptable salt thereof, wherein:

X^1 is CR^8 or N;

X^2 is CR^9 or N;

X^3 is CR^{10} or N;

n1, n2, n3, n4, n5, n6, n7, n8, n9 and n10 are independently an integer from 0 to 4;

m1, m2, m3, m4, m5, m6, m7, m8, m9, m10, v1, v2, v3, v4, v5, v6, v7, v8, v9 and v10 are independently 1 or 2;

z1 is an integer from 0 to 5;

z2 is an integer from 0 to 2;

z3 is an integer from 0 to 11;

z4 is an integer from 0 to 2;

L^7 is a bond, –O–, –S–, $–NR^{7.2B}–$, –C(O)–, -C(O)O–, –S(O) –, $–S(O)_2–$, substituted or unsubstituted alkylene, substituted or unsubstituted heteroalkylene, substituted or unsubstituted cycloalkylene, substituted or unsubstituted heterocycloalkylene, substituted or unsubstituted arylene, or substituted or unsubstituted heteroarylene;

R^1 is hydrogen, halogen, $–CX^{1.1}_3$, $-CHX^{1.1}_2$, $-CH_2X^{1.1}$, –CN, $–N_3$, $–SO_{n1}R^{1A}$, $–SO_{v1}NR^{1B}R^{1C}$, $–NHNR^{1B}R^{1C}$, $–ONR^{1B}R^{1C}$, $–NHC(O)NHNR^{1B}R^{1C}$, $–NHC(O)NR^{1B}R^{1C}$, $–N(O)_{m1}$, $–NR^{1B}R^{1C}$, $–C(O)R^{1D}$, $–C(O)OR^{1D}$, $–C(O)NR^{1B}R^{1C}$, $–OR^{1A}$, $-NR^{1B}SO_2R^{1A}$, $-NR^{1B}C(O)R^{1D}$, $-NR^{1B}C(O)OR^{1D}$, $–NR^{1B}OR^{1D}$, $–OCX^{1.1}_3$, $–OCHX^{1.1}_2$, substituted or unsubstituted alkyl, substituted or unsubstituted heteroalkyl, substituted or unsubstituted

cycloalkyl, substituted or unsubstituted heterocycloalkyl, substituted or unsubstituted aryl, or substituted or unsubstituted heteroaryl;

R^2 is hydrogen, halogen, $–CX^{2.1}_3$, $-CHX^{2.1}_2$, $-CH_2X^{2.1}$, –CN, $–N_3$, $–SO_{n2}R^{2A}$, $–SO_{v2}NR^{2B}R^{2C}$, $–NHNR^{2B}R^{2C}$, $–ONR^{2B}R^{2C}$, $–NHC(O)NHNR^{2B}R^{2C}$, $–NHC(O)NR^{2B}R^{2C}$, $–N(O)_{m2}$, $–NR^{2B}R^{2C}$, $–C(O)R^{2D}$, $–C(O)OR^{2D}$, $–C(O)NR^{2B}R^{2C}$, $–OR^{2A}$, $-NR^{2B}SO_2R^{2A}$, $-NR^{2B}C(O)R^{2D}$, $-NR^{2B}C(O)OR^{2D}$, $–NR^{2B}OR^{2D}$, $–OCX^{2.1}_3$, $–OCHX^{2.1}_2$, substituted or unsubstituted alkyl, substituted or unsubstituted heteroalkyl, substituted or unsubstituted cycloalkyl, substituted or unsubstituted heterocycloalkyl, substituted or unsubstituted aryl, or substituted or unsubstituted heteroaryl;

R^3 is independently hydrogen, halogen, $–CX^{3.1}_3$, $-CHX^{3.1}_2$, $-CH_2X^{3.1}$, –CN, $–N_3$, $–SO_{n3}R^{3A}$, $–SO_{v3}NR^{3B}R^{3C}$, $–NHNR^{3B}R^{3C}$, $–ONR^{3B}R^{3C}$, $–NHC(O)NHNR^{3B}R^{3C}$, $–NHC(O)NR^{3B}R^{3C}$, $–N(O)_{m3}$, $–NR^{3B}R^{3C}$, $–C(O)R^{3D}$, $–C(O)OR^{3D}$, $–C(O)NR^{3B}R^{3C}$, $–OR^{3A}$, $-NR^{3B}SO_2R^{3A}$, $-NR^{3B}C(O)R^{3D}$, $-NR^{3B}C(O)OR^{3D}$, $–NR^{3B}OR^{3D}$, $–OCX^{3.1}_3$, $–OCHX^{3.1}_2$, substituted or unsubstituted alkyl, substituted or unsubstituted heteroalkyl, substituted or unsubstituted cycloalkyl, substituted or unsubstituted heterocycloalkyl, substituted or unsubstituted aryl or substituted or unsubstituted heteroaryl;

R^4 is hydrogen, halogen, $–CX^{4.1}_3$, $-CHX^{4.1}_2$, $-CH_2X^{4.1}$, –CN, $–N_3$, $–SO_{n4}R^{4A}$, $–SO_{v4}NR^{4B}R^{4C}$, $–NHNR^{4B}R^{4C}$, $–ONR^{4B}R^{4C}$, $–NHC(O)NHNR^{4B}R^{4C}$, $–NHC(O)NR^{4B}R^{4C}$, $–N(O)_{m4}$, $–NR^{4B}R^{4C}$, $–C(O)R^{4D}$, $–C(O)OR^{4D}$, $–C(O)NR^{4B}R^{4C}$, $–OR^{4A}$, $-NR^{4B}SO_2R^{4A}$, $-NR^{4B}C(O)R^{4D}$, $-NR^{4B}C(O)OR^{4D}$, $–NR^{4B}OR^{4D}$, $–OCX^{4.1}_3$, $–OCHX^{4.1}_2$, substituted or unsubstituted alkyl, substituted or unsubstituted heteroalkyl, substituted or unsubstituted cycloalkyl, substituted or unsubstituted heterocycloalkyl, substituted or unsubstituted aryl or substituted or unsubstituted heteroaryl;

R^5 is independently hydrogen, halogen, oxo, $–CX^{5.1}_3$, $-CHX^{5.1}_2$, $-CH_2X^{5.1}$, –CN, $–N_3$, $–SO_{n5}R^{5A}$, $–SO_{v5}NR^{5B}R^{5C}$, $–NHNR^{5B}R^{5C}$, $–ONR^{5B}R^{5C}$, $–NHC(O)NHNR^{5B}R^{5C}$, $–NHC(O)NR^{5B}R^{5C}$, $–N(O)_{m5}$, $–NR^{5B}R^{5C}$, $–C(O)R^{5D}$, $–C(O)OR^{5D}$, $–C(O)NR^{5B}R^{5C}$, $–OR^{5A}$, $-NR^{5B}SO_2R^{5A}$, $-NR^{5B}C(O)R^{5D}$, $-NR^{5B}C(O)OR^{5D}$, $–NR^{5B}OR^{5D}$, $–OCX^{5.1}_3$, $–OCHX^{5.1}_2$, substituted or unsubstituted alkyl, substituted or unsubstituted heteroalkyl, substituted or unsubstituted cycloalkyl, substituted or unsubstituted heterocycloalkyl, substituted or unsubstituted aryl or substituted or unsubstituted heteroaryl;

R^6 is independently hydrogen, halogen, oxo, $–CX^{6.1}_3$, $-CHX^{6.1}_2$, $-CH_2X^{6.1}$, –CN, $–N_3$, $–SO_{n6}R^{6A}$, $–SO_{v6}NR^{6B}R^{6C}$, $–NHNR^{6B}R^{6C}$, $–ONR^{6B}R^{6C}$, $–NHC(O)NHNR^{6B}R^{6C}$, $–NHC(O)NR^{6B}R^{6C}$, $–N(O)_{m6}$, $–NR^{6B}R^{6C}$, $–C(O)R^{6D}$, $–C(O)OR^{6D}$, $–C(O)NR^{6B}R^{6C}$, $–OR^{6A}$, $-NR^{6B}SO_2R^{6A}$, $-NR^{6B}C(O)R^{6D}$, $-NR^{6B}C(O)OR^{6D}$, $–NR^{6B}OR^{6D}$, $–OCX^{6.1}_3$, $–OCHX^{6.1}_2$, substituted or unsubstituted alkyl, substituted or unsubstituted heteroalkyl, substituted or unsubstituted cycloalkyl, substituted or unsubstituted heterocycloalkyl, substituted or unsubstituted aryl or substituted or unsubstituted heteroaryl;

R^7 is hydrogen, halogen, $–CX^{7.1}_3$, $-CHX^{7.1}_2$, $-CH_2X^{7.1}$, –CN, $–N_3$, $–SO_{n7}R^{7A}$, $–SO_{v7}NR^{7B}R^{7C}$, $–NHNR^{7B}R^{7C}$, $–ONR^{7B}R^{7C}$, $–NHC(O)NHNR^{7B}R^{7C}$, $–NHC(O)NR^{7B}R^{7C}$, $–N(O)_{m7}$, $–NR^{7B}R^{7C}$, $–C(O)R^{7D}$, $–C(O)OR^{7D}$, $–C(O)NR^{7B}R^{7C}$, $–OR^{7A}$, $-NR^{7B}SO_2R^{7A}$, $-NR^{7B}C(O)R^{7D}$, $-NR^{7B}C(O)OR^{7D}$, $–NR^{7B}OR^{7D}$, $–OCX^{7.1}_3$, $–OCHX^{7.1}_2$, substituted or unsubstituted alkyl, substituted or unsubstituted heteroalkyl, substituted or unsubstituted cycloalkyl, substituted or unsubstituted heterocycloalkyl, substituted or unsubstituted aryl or substituted or unsubstituted heteroaryl;

R^8 is hydrogen, halogen, $–CX^{8.1}_3$, $-CHX^{8.1}_2$, $-CH_2X^{8.1}$, –CN, $–N_3$, $–SO_{n8}R^{8A}$, $–SO_{v8}NR^{8B}R^{8C}$, $–NHNR^{8B}R^{8C}$, $–ONR^{8B}R^{8C}$, $–NHC(O)NHNR^{8B}R^{8C}$, $–NHC(O)NR^{8B}R^{8C}$, $–N(O)_{m8}$, $–NR^{8B}R^{8C}$, $–C(O)R^{8D}$, $–C(O)OR^{8D}$, $–C(O)NR^{8B}R^{8C}$, $–OR^{8A}$, $-NR^{8B}SO_2R^{8A}$, $-NR^{8B}C(O)R^{8D}$, $-NR^{8B}C(O)OR^{8D}$, $–NR^{8B}OR^{8D}$, $–OCX^{8.1}_3$, $–OCHX^{8.1}_2$, substituted or unsubstituted alkyl, substituted or unsubstituted heteroalkyl, substituted or unsubstituted cycloalkyl, substituted or unsubstituted heterocycloalkyl, substituted or unsubstituted aryl, or substituted or unsubstituted heteroaryl;

R^9 is hydrogen, halogen, $–CX^{9.1}_3$, $-CHX^{9.1}_2$, $-CH_2X^{9.1}$, –CN, $–N_3$, $–SO_{n9}R^{9A}$, $–SO_{v9}NR^{9B}R^{9C}$, $–NHNR^{9B}R^{9C}$, $–ONR^{9B}R^{9C}$, $–NHC(O)NHNR^{9B}R^{9C}$, $–NHC(O)NR^{9B}R^{9C}$, $–N(O)_{m9}$, $–NR^{9B}R^{9C}$, $–C(O)R^{9D}$, $–C(O)OR^{9D}$, $–C(O)NR^{9B}R^{9C}$, $–OR^{9A}$, $-NR^{9B}SO_2R^{9A}$, $-NR^{9B}C(O)R^{9D}$, $-NR^{9B}C(O)OR^{9D}$, $–NR^{9B}OR^{9D}$, $–OCX^{9.1}_3$, $–OCHX^{9.1}_2$, substituted or unsubstituted alkyl, substituted or unsubstituted heteroalkyl, substituted or unsubstituted cycloalkyl, substituted or unsubstituted heterocycloalkyl, substituted or unsubstituted aryl, or substituted or unsubstituted heteroaryl;

R^{10} is hydrogen, halogen, $–CX^{10.1}_3$, $-CHX^{10.1}_2$, $-CH_2X^{10.1}$, –CN, $–N_3$, $–SO_{n10}R^{10A}$, $–SO_{v10}NR^{10B}R^{10C}$, $–NHNR^{10B}R^{10C}$, $–ONR^{10B}R^{10C}$, $–NHC(O)NHNR^{10B}R^{10C}$, $–NHC(O)NR^{10B}R^{10C}$, $–N(O)_{m10}$, $–NR^{10B}R^{10C}$, $–C(O)R^{10D}$, $–C(O)OR^{10D}$, $–C(O)NR^{10B}R^{10C}$, –

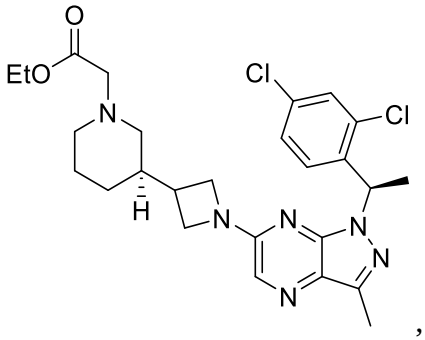
OR^{10A}, $-NR^{10B}SO_2R^{10A}$, $-NR^{10B}C(O)R^{10D}$, $-NR^{10B}C(O)OR^{10D}$, $–NR^{10B}OR^{10D}$, $–OCX^{10.1}{}_3$, $–OCHX^{10.1}{}_2$, substituted or unsubstituted alkyl, substituted or unsubstituted heteroalkyl, substituted or unsubstituted cycloalkyl, substituted or unsubstituted heterocycloalkyl, substituted or unsubstituted aryl, or substituted or unsubstituted heteroaryl;

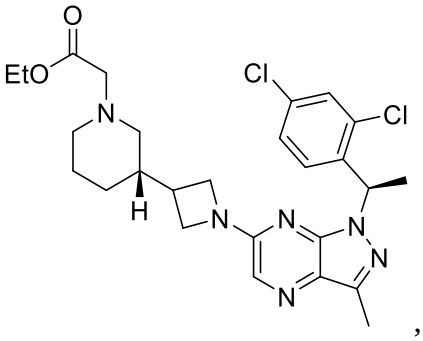
R^{1A}, R^{1B}, R^{1C}, R^{1D}, R^{2A}, R^{2B}, R^{2C}, R^{2D}, R^{3A}, R^{3B}, R^{3C}, R^{3D}, R^{4A}, R^{4B}, R^{4C}, R^{4D}, R^{5A}, R^{5B}, R^{5C}, R^{5D}, R^{6A}, R^{6B}, R^{6C}, R^{6D}, R^{7A}, R^{7B}, R^{7C}, R^{7D}, R^{8A}, R^{8B}, R^{8C}, R^{8D}, $R^{9A,}$ R^{9B}, R^{9C}, R^{9D}, R^{10A}, R^{10B}, R^{10C} and R^{10D} are independently hydrogen, halogen, $–CF_3$, $–CCl_3$, $–CBr_3$, $–CI_3$,–COOH, $–CONH_2$, substituted or unsubstituted alkyl, substituted or unsubstituted heteroalkyl, substituted or unsubstituted cycloalkyl, substituted or unsubstituted heterocycloalkyl, substituted or unsubstituted aryl, or substituted or unsubstituted heteroaryl;

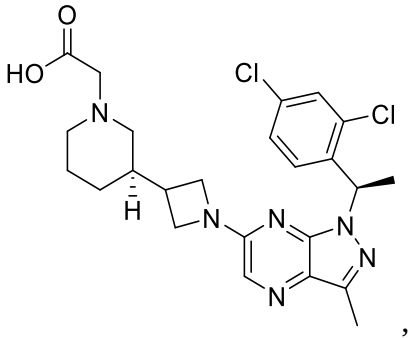
R^{1B}, R^{1C}, R^{2B}, R^{2C}, R^{3B}, R^{3C}, R^{4B}, R^{4C}, R^{5B}, R^{5C}, R^{6B}, R^{6C}, R^{7B}, R^{7C}, R^{8B}, R^{8C}, R^{9B}, R^{9C}, R^{10B} and R^{10C} substituents bonded to the same nitrogen atom may optionally be joined to form a substituted or unsubstituted heterocycloalkyl or substituted or unsubstituted heteroaryl; and

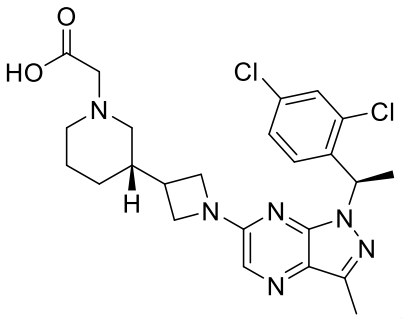
$X^{1.1}$, $X^{2.1}$, $X^{3.1}$, $X^{4.1}$, $X^{5.1}$, $X^{6.1}$, $X^{7.1}$, $X^{8.1}$, $X^{9.1}$ and $X^{10.1}$ are independently –Cl, –Br, –I or –F, wherein at least one of X^1, X^2 and X^3 is N.

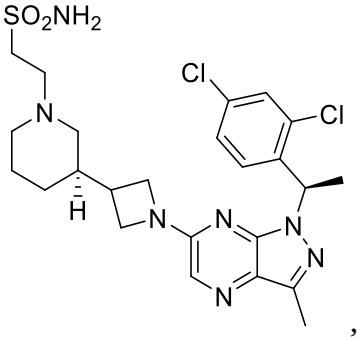
2. The use of claim 1, wherein the compound is:



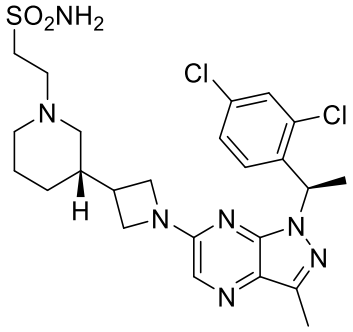
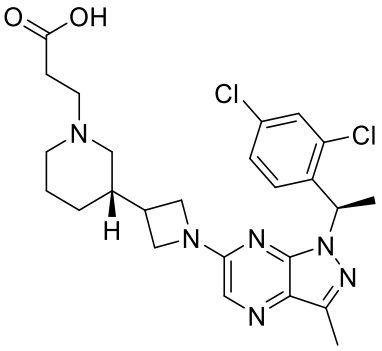
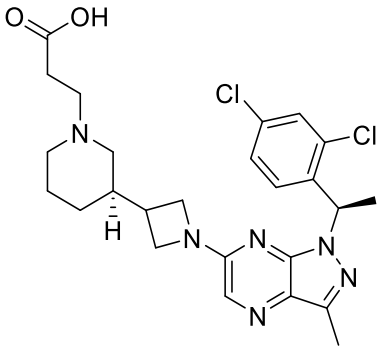
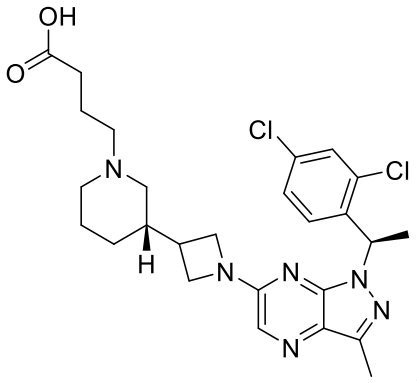
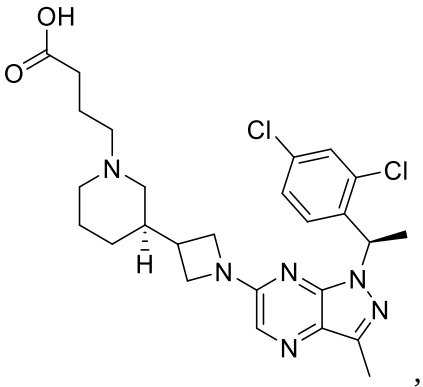
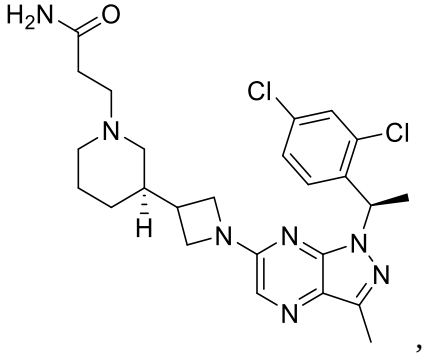
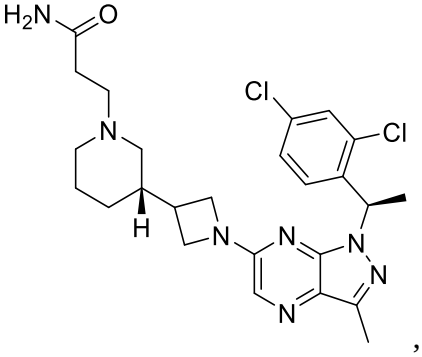
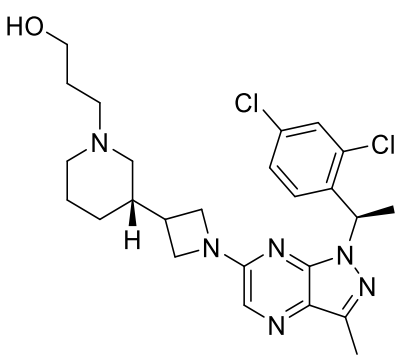
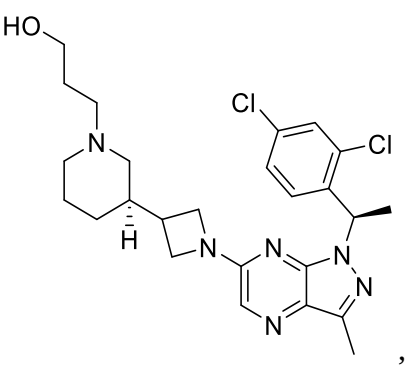
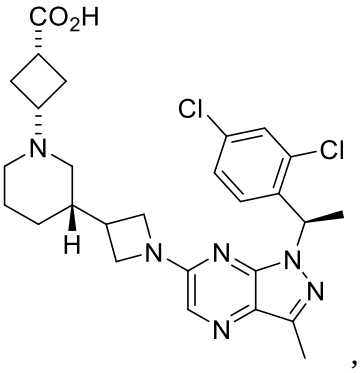
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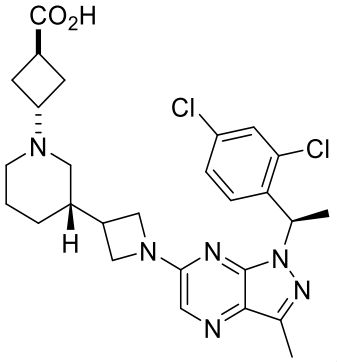
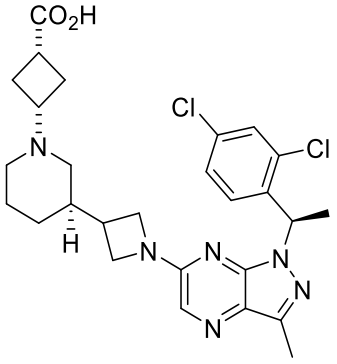
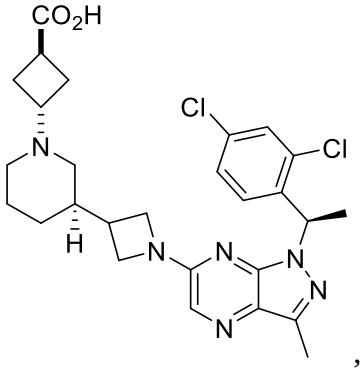
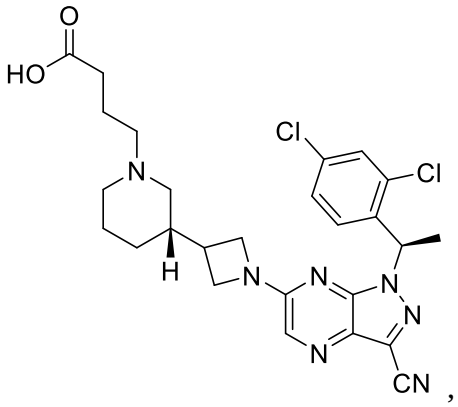
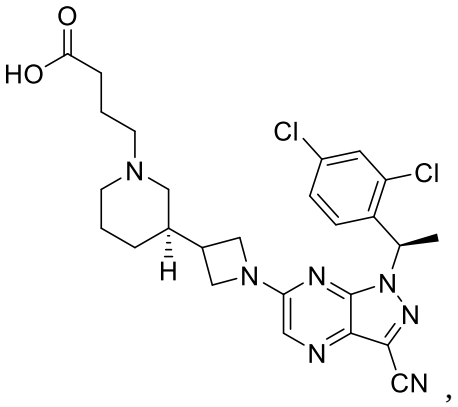
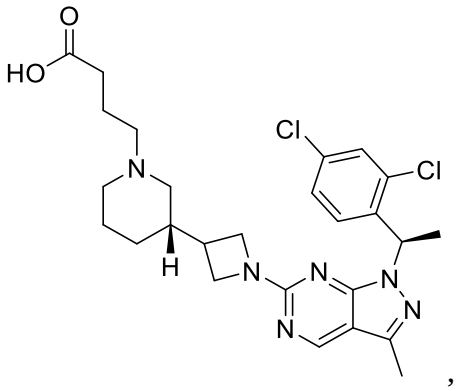
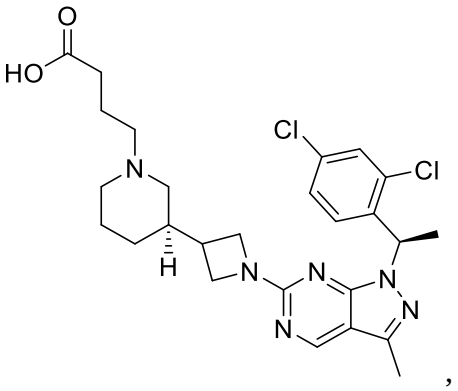
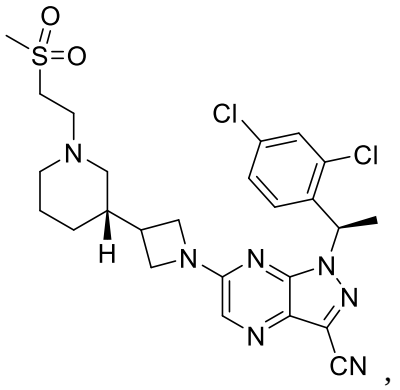
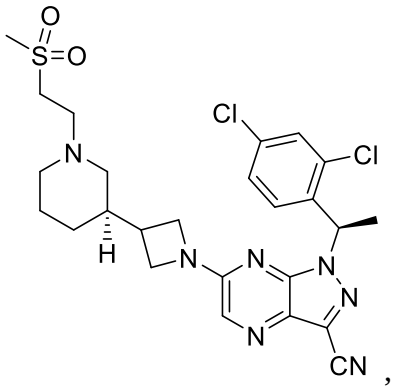
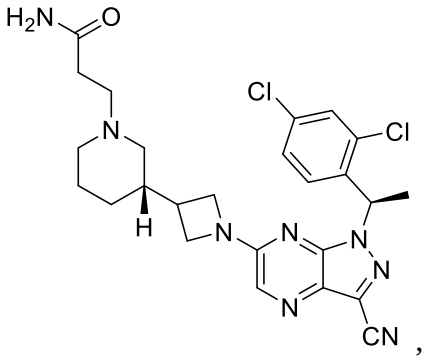
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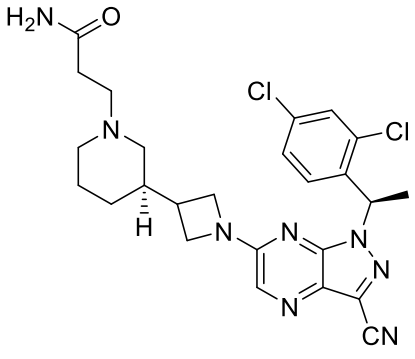
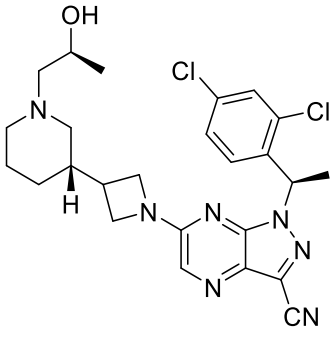
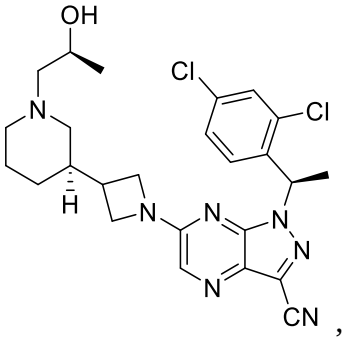
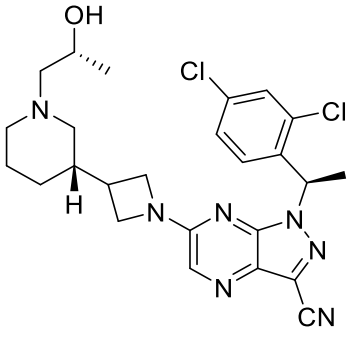
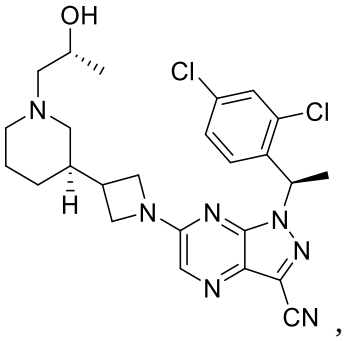
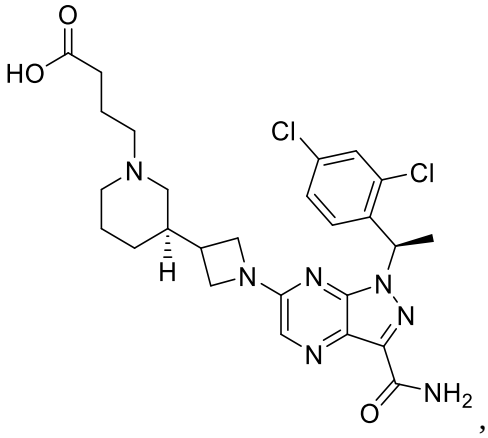
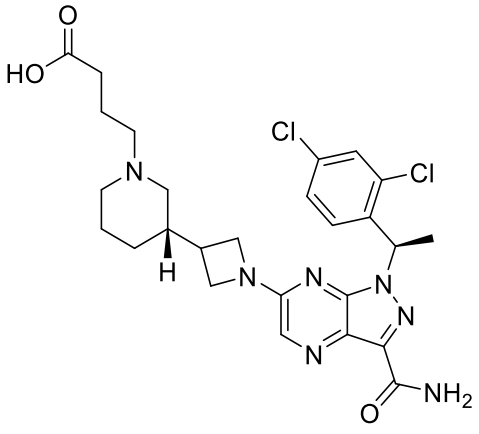
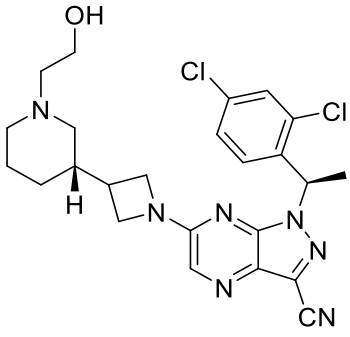
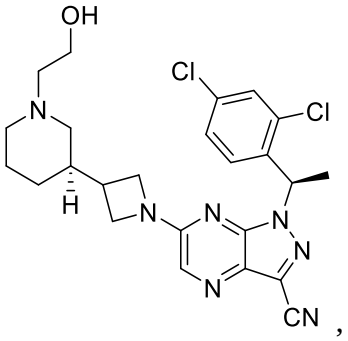
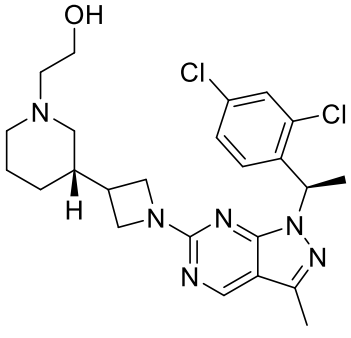
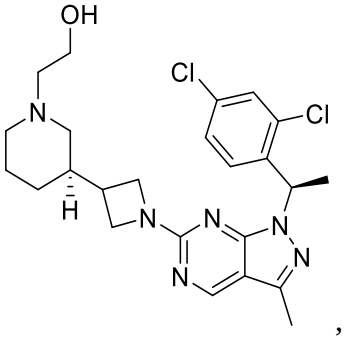
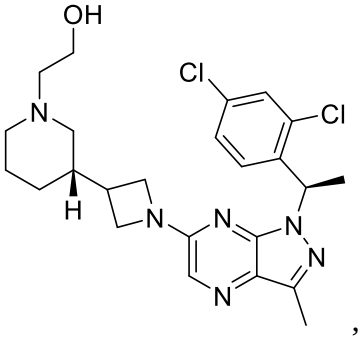
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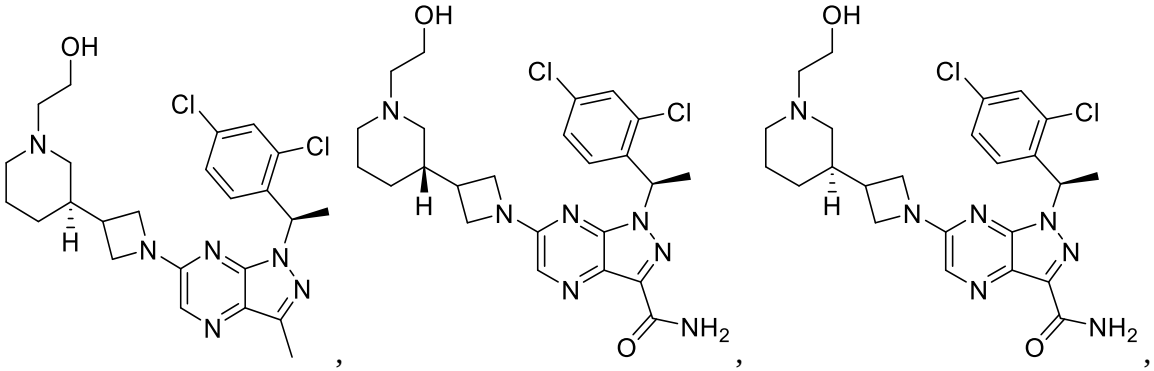
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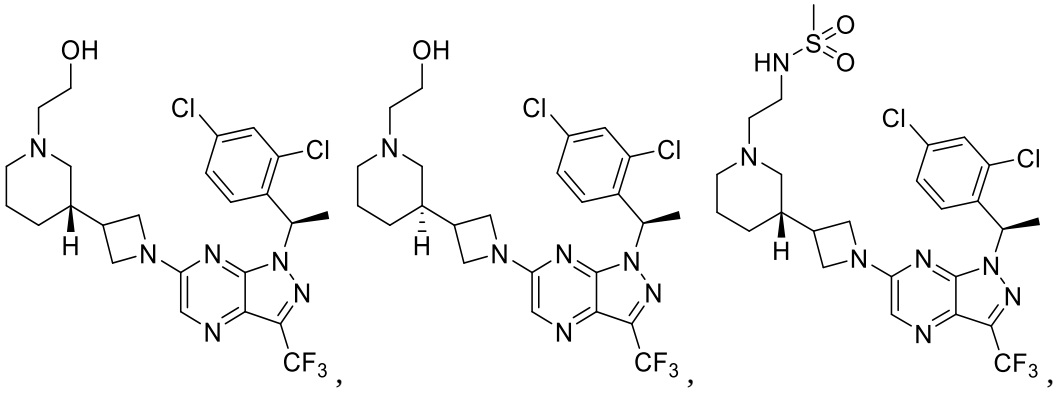
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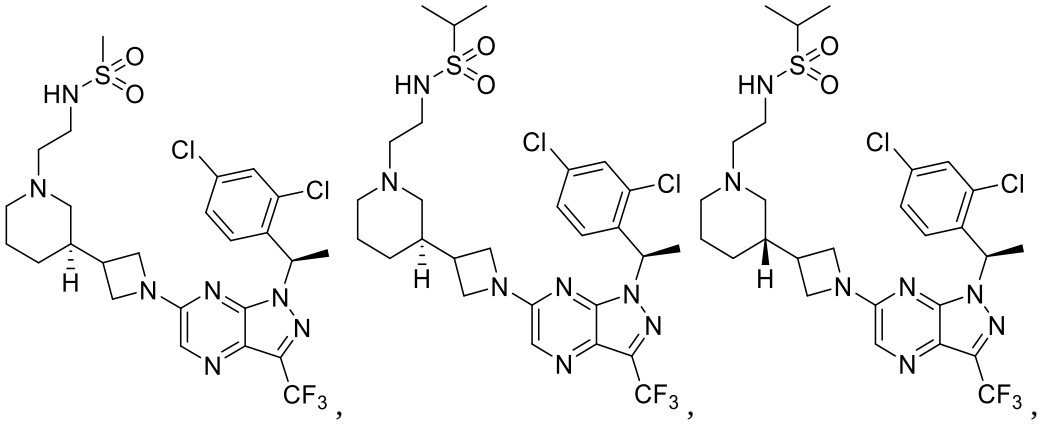

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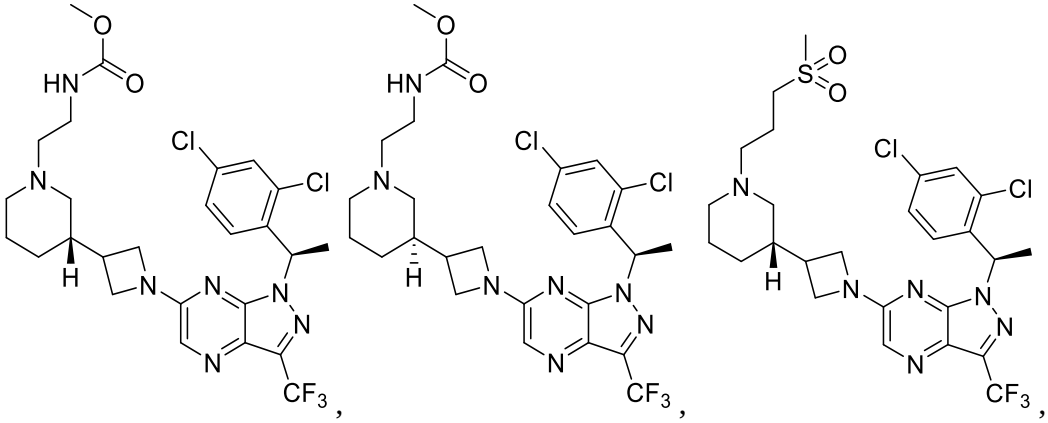

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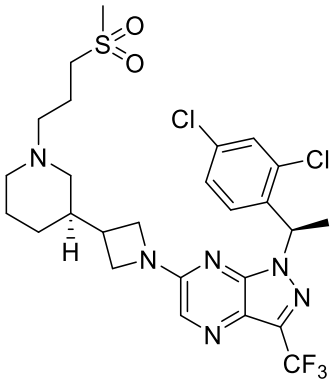
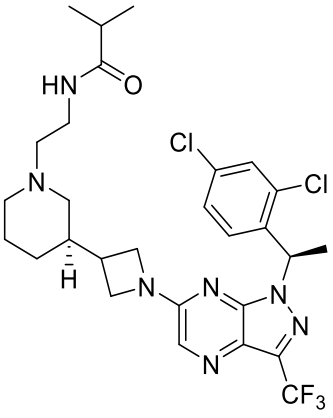
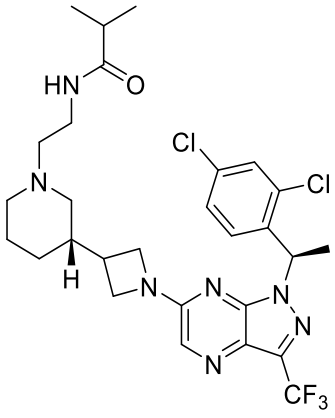
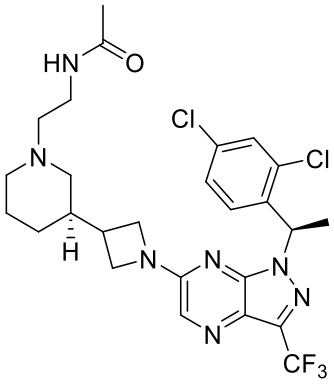
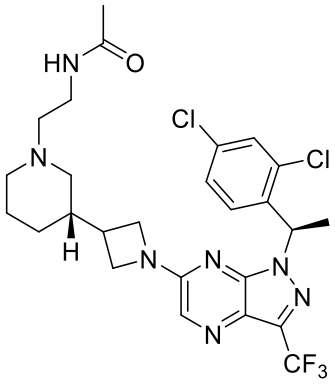

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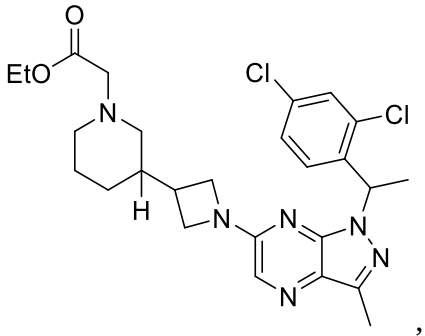
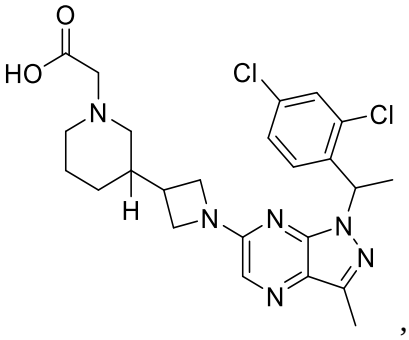
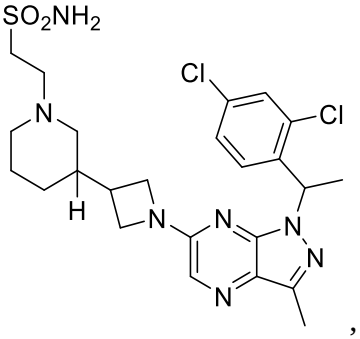
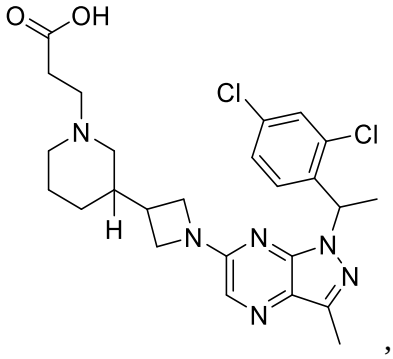
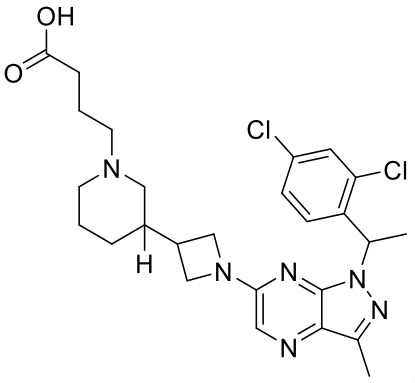
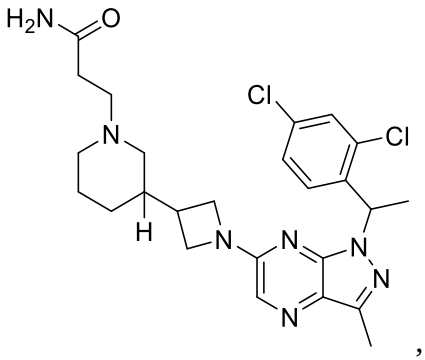
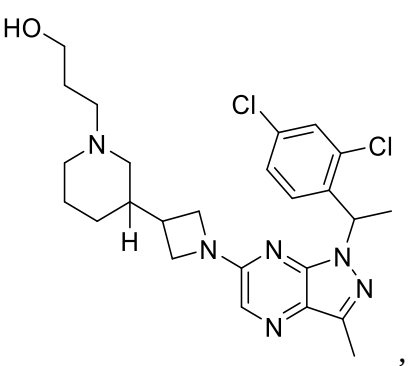
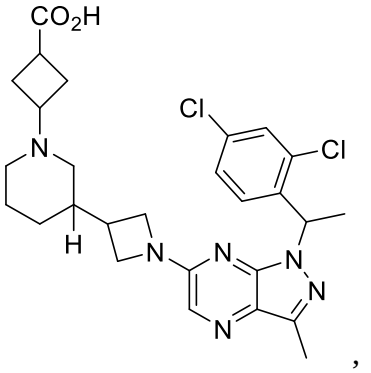
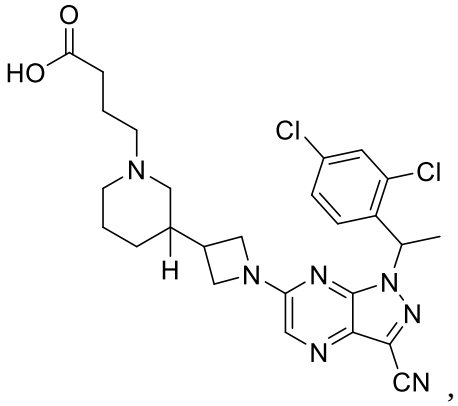
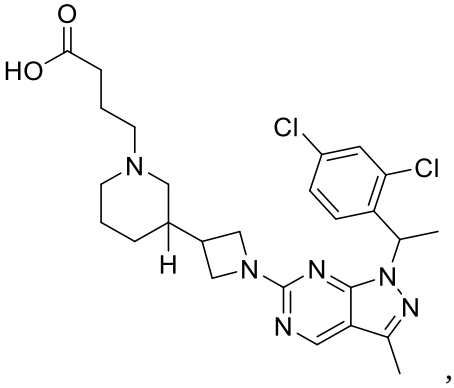
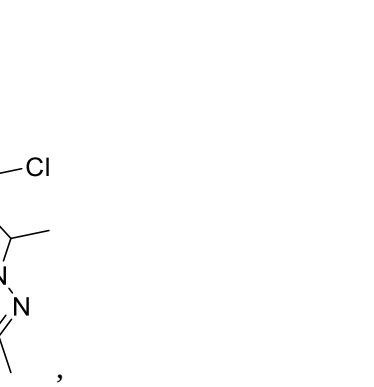


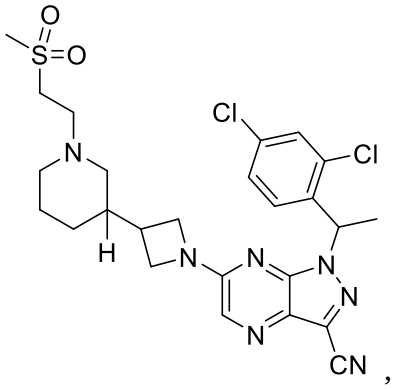
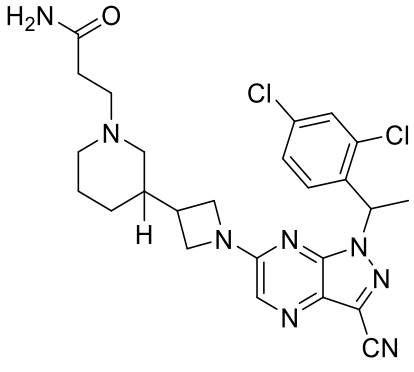
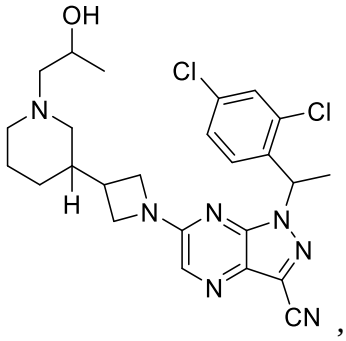
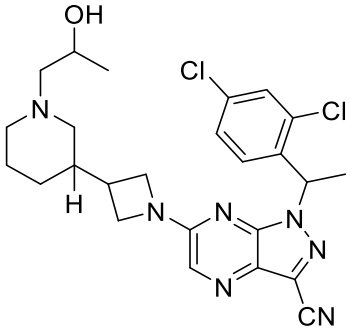
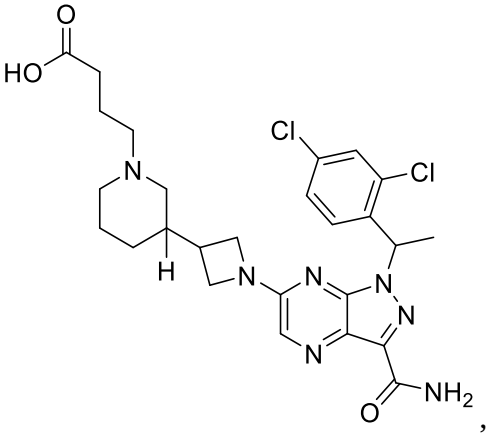
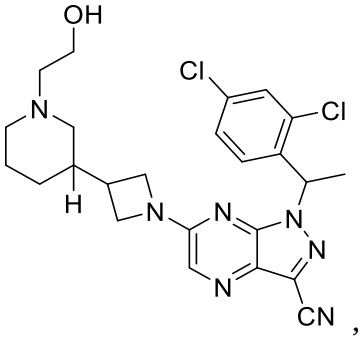
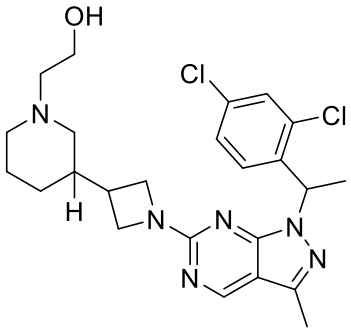
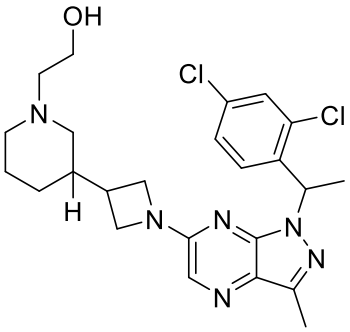
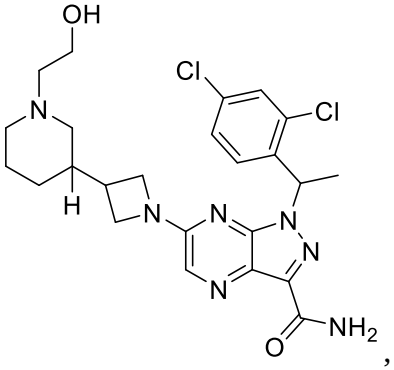
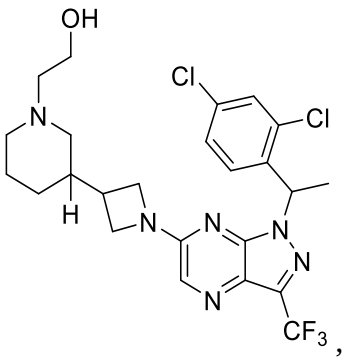
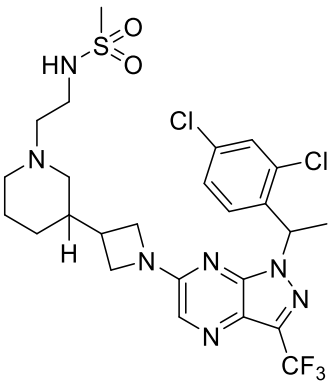
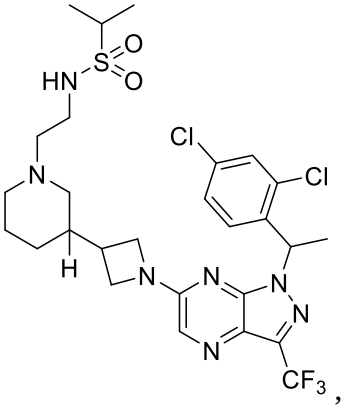


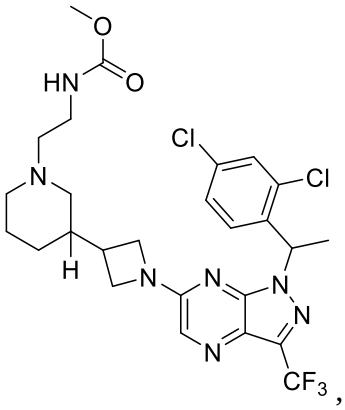
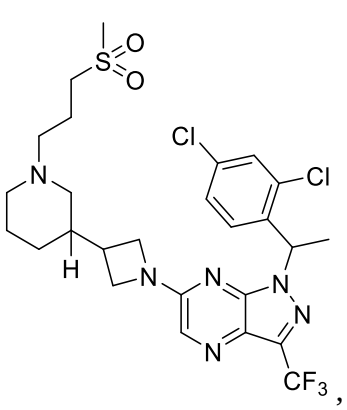
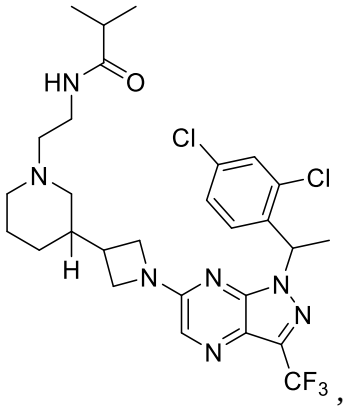
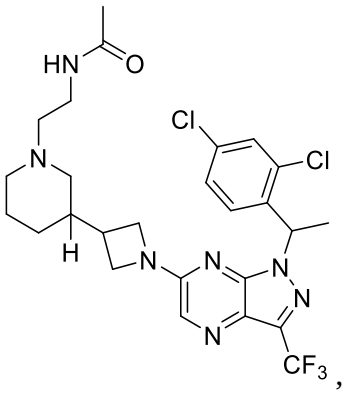
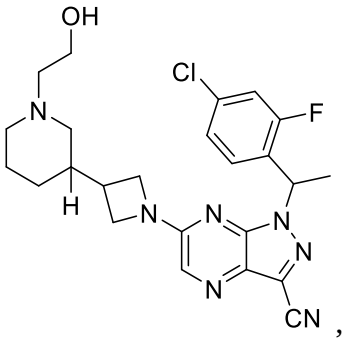
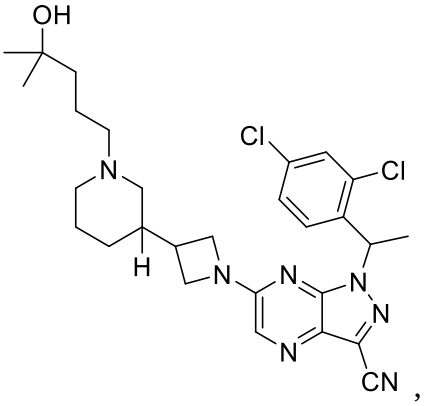
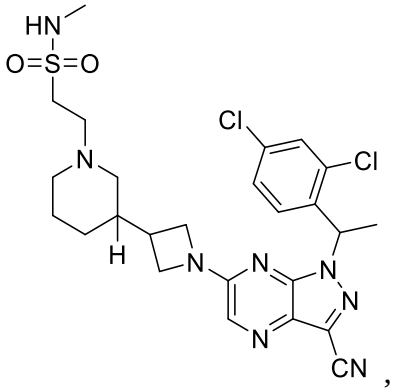
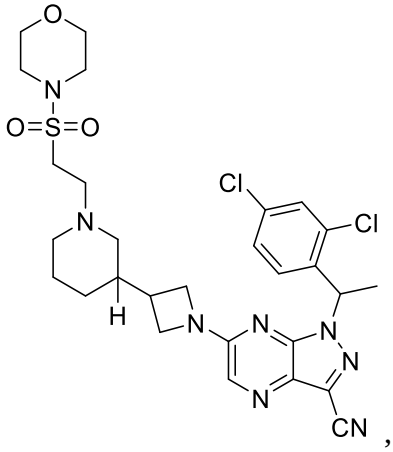
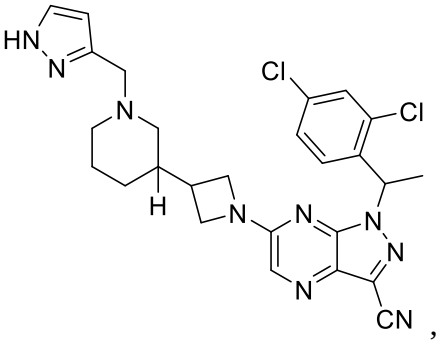


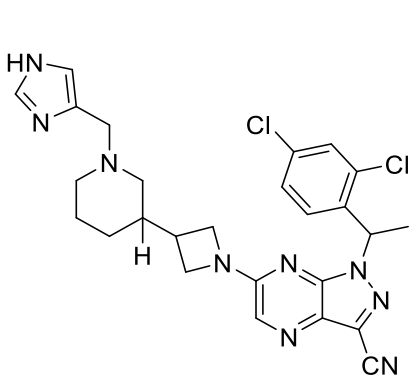
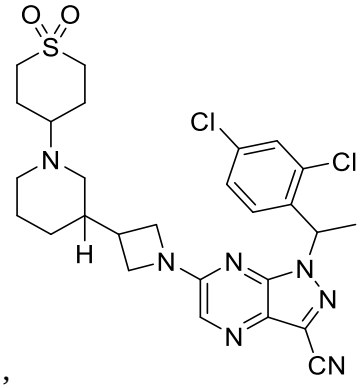
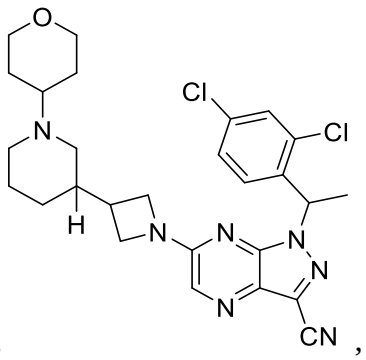
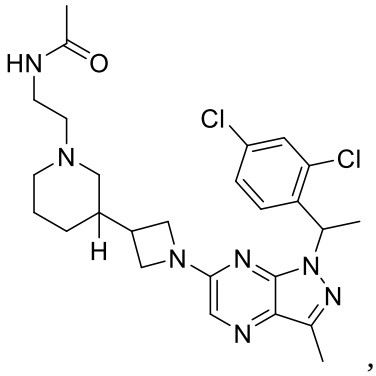
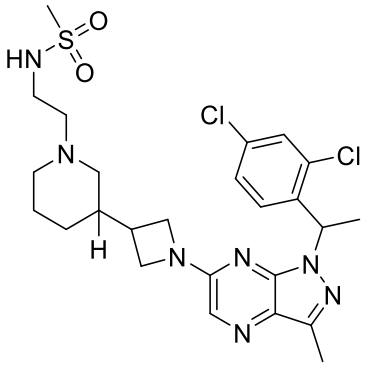
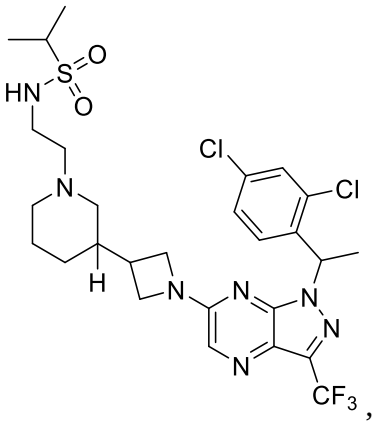
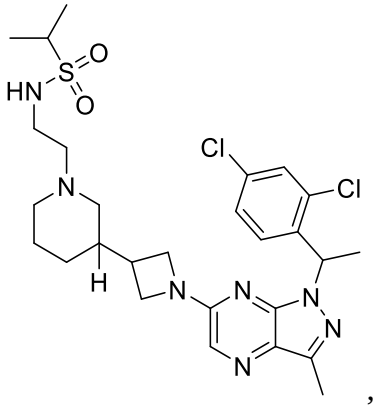
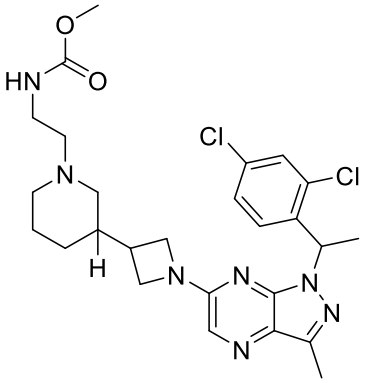
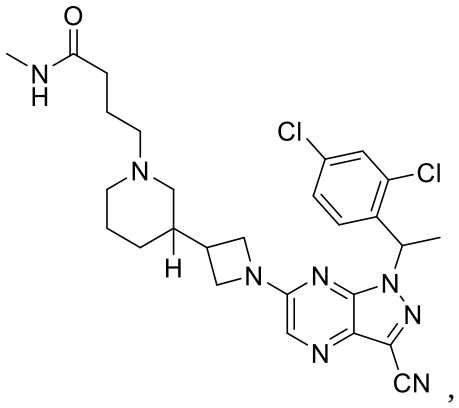
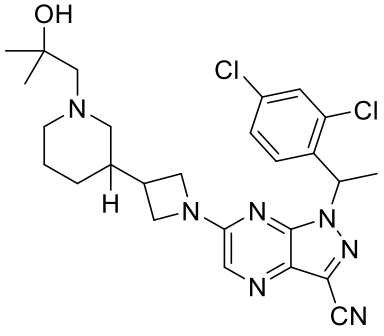
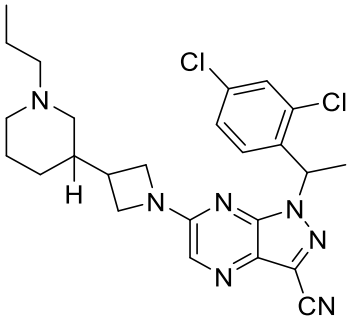
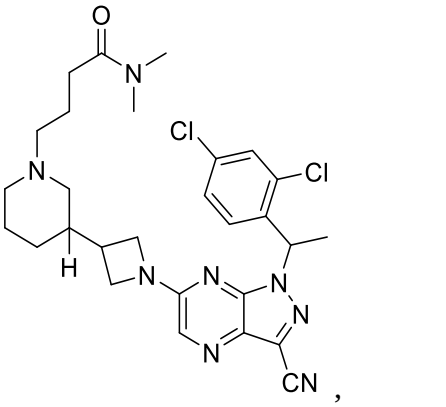


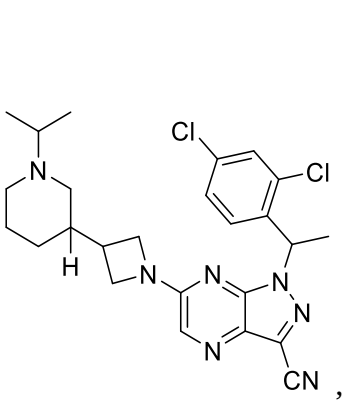
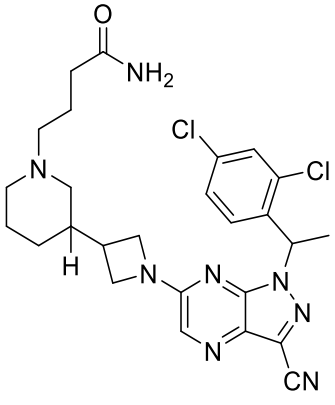
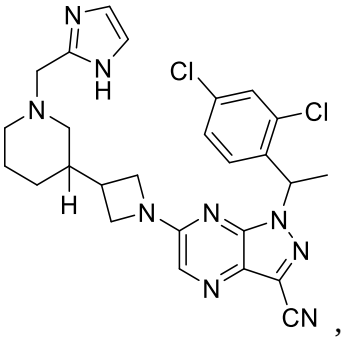
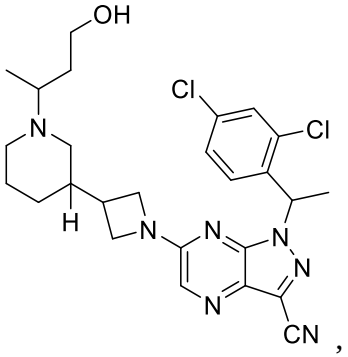
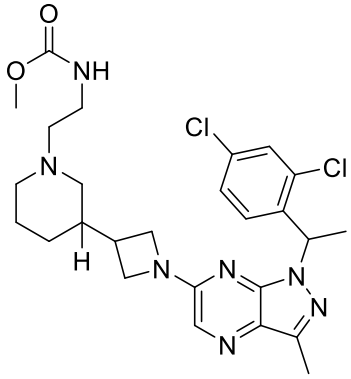
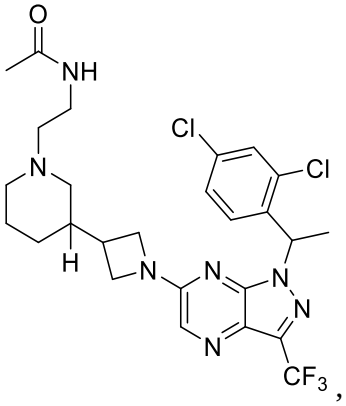
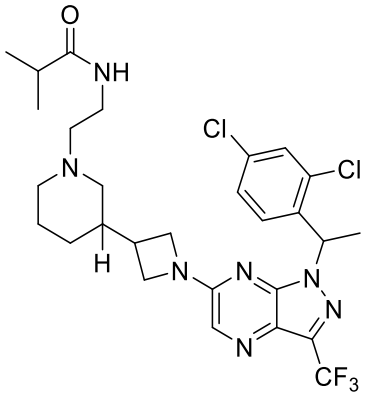
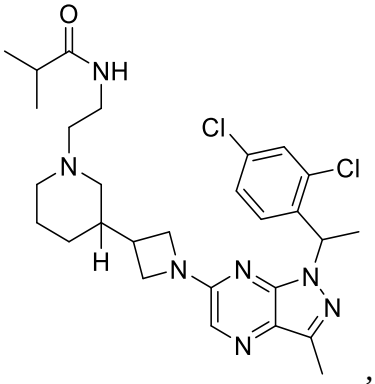
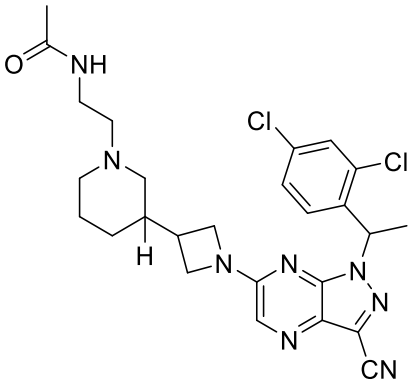
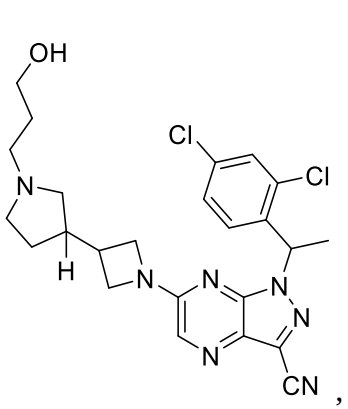
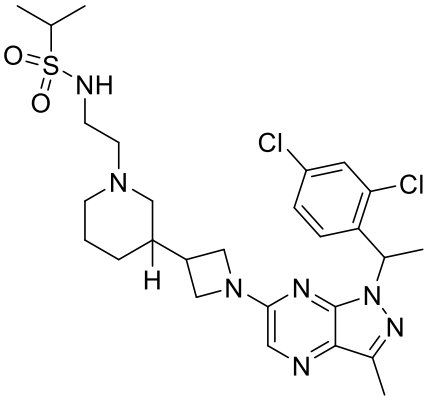






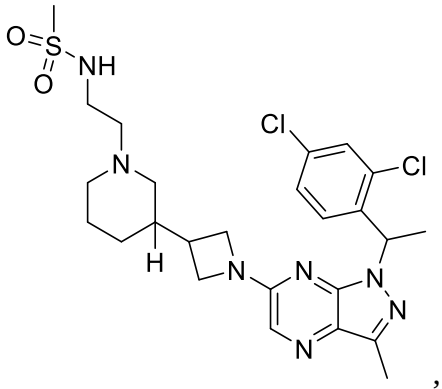
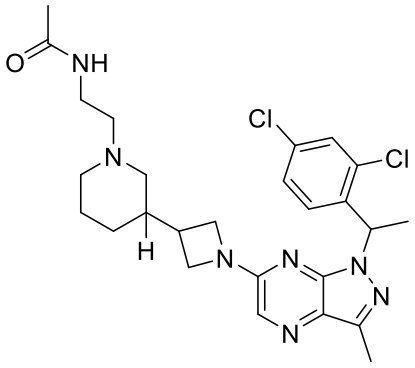
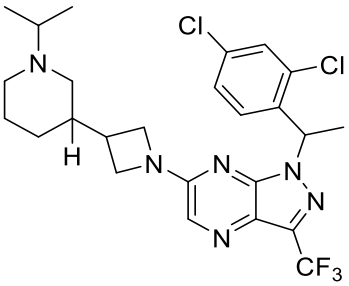
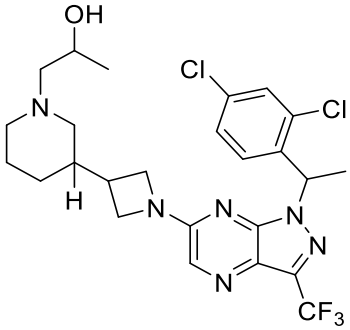
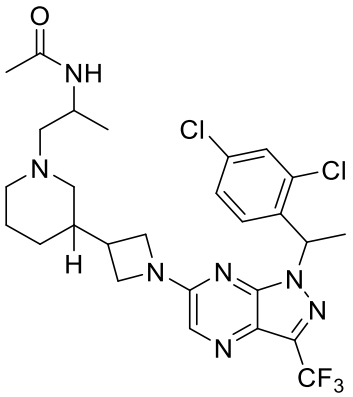
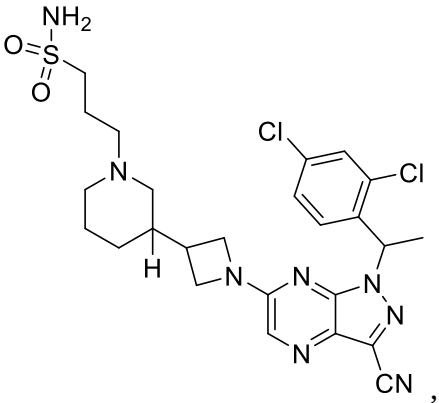
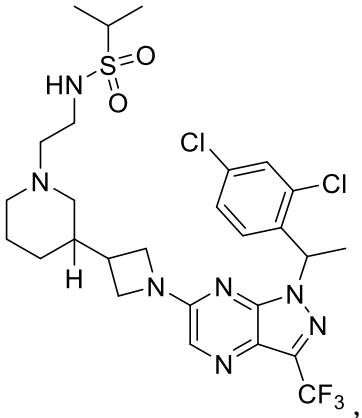
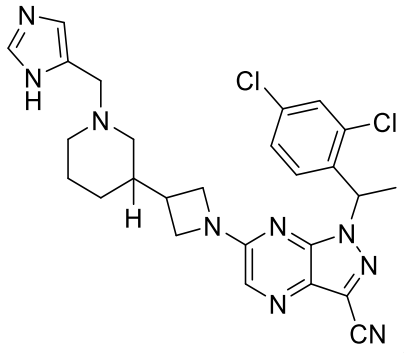
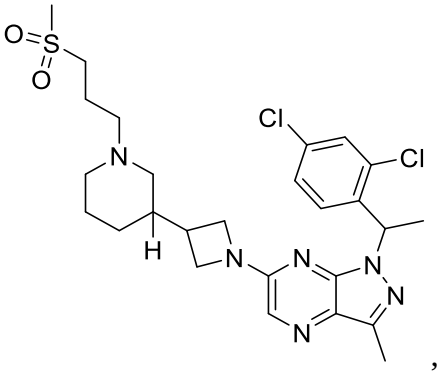
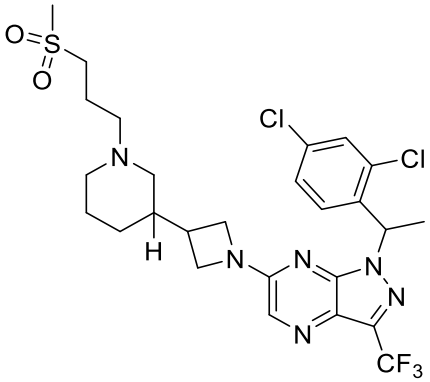

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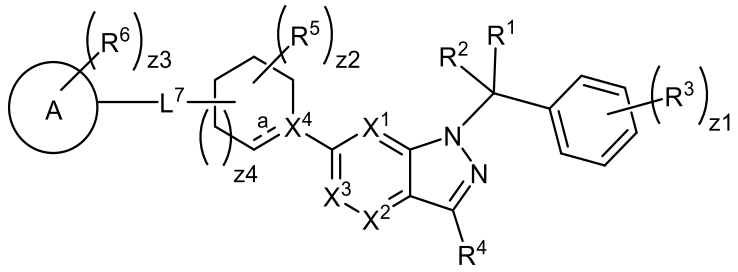

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or , or a pharmaceutically acceptable salt thereof.

3. Use of a compound of formula (II) for the manufacture of a medicament for the treatment of a malignancy that is positive for Epstein Barr Virus (EBV), wherein the compound is of the formula :



(II),

or a pharmaceutically acceptable salt thereof,

wherein:

A is a substituted or unsubstituted heterocycloalkyl;

X^1 is CR^8 or N;

X^2 is CR^9 or N;

X^3 is CR^{10} or N;

X^4 is C, CR^{11} or N;

z1 is an integer from 0 to 5;

z2 is an integer from 0 to 13;

z3 is an integer from 0 to 12;

z4 is an integer from 0 to 3;

$\overset{a}{\text{---}}$ is a single bond or double bond, wherein if $\overset{a}{\text{---}}$ is a single bond, then X^4 is CR^{11} or N, and if $\overset{a}{\text{---}}$ is a double bond, then X^4 is C;

L^7 is a bond, –O–, –S–, $–NR^{7B}–$, –C(O)–, -C(O)O–, –S(O) –, $–S(O)_2–$, substituted or unsubstituted alkylene, substituted or unsubstituted heteroalkylene, substituted or unsubstituted cycloalkylene, substituted or unsubstituted heterocycloalkylene, substituted or unsubstituted arylene, or substituted or unsubstituted heteroarylene;

R^1 is hydrogen, halogen, $–CX^{1.1}{}_3$, $–CHX^{1.1}{}_2$, $–CH_2X^{1.1}$, –CN, $–SO_{n1}R^{1A}$, $–SO_{v1}NR^{1B}R^{1C}$, $–NHNR^{1B}R^{1C}$, $–ONR^{1B}R^{1C}$, $–NHC(O)NHNR^{1B}R^{1C}$, $–NHC(O)NR^{1B}R^{1C}$, $–N(O)_{m1}$, $–NR^{1B}R^{1C}$, $–C(O)R^{1D}$, $–C(O)OR^{1D}$, $–C(O)NR^{1B}R^{1C}$, $–OR^{1A}$, $–NR^{1B}SO_2R^{1A}$, $–NR^{1B}C(O)R^{1D}$, $–NR^{1B}C(O)OR^{1D}$, $–NR^{1B}OR^{1D}$, $–OCX^{1.1}{}_3$, $–OCHX^{1.1}{}_2$, substituted or unsubstituted alkyl, substituted or unsubstituted heteroalkyl, substituted or unsubstituted

cycloalkyl, substituted or unsubstituted heterocycloalkyl, substituted or unsubstituted aryl, or substituted or unsubstituted heteroaryl;

R^2 is hydrogen, halogen, $–CX^{2.1}_3$, $–CHX^{2.1}_2$, $–CH_2X^{2.1}$, –CN, $–SO_{n2}R^{2A}$, $–SO_{v2}NR^{2B}R^{2C}$, $–NHNR^{2B}R^{2C}$, $–ONR^{2B}R^{2C}$, $–NHC(O)NHNR^{2B}R^{2C}$, $–NHC(O)NR^{2B}R^{2C}$, $–N(O)_{m2}$, $–NR^{2B}R^{2C}$, $–C(O)R^{2D}$, $–C(O)OR^{2D}$, $–C(O)NR^{2B}R^{2C}$, $–OR^{2A}$, $–NR^{2B}SO_2R^{2A}$, $–NR^{2B}C(O)R^{2D}$, $–NR^{2B}C(O)OR^{2D}$, $–NR^{2B}OR^{2D}$, $–OCX^{2.1}_3$, $–OCHX^{2.1}_2$, substituted or unsubstituted alkyl, substituted or unsubstituted heteroalkyl, substituted or unsubstituted cycloalkyl, substituted or unsubstituted heterocycloalkyl, substituted or unsubstituted aryl, or substituted or unsubstituted heteroaryl;

R^3 is independently hydrogen, halogen, $–CX^{3.1}_3$, $–CHX^{3.1}_2$, $–CH_2X^{3.1}$, –CN, $–SO_{n3}R^{3A}$, $–SO_{v3}NR^{3B}R^{3C}$, $–NHNR^{3B}R^{3C}$, $–ONR^{3B}R^{3C}$, $–NHC(O)NHNR^{3B}R^{3C}$, $–NHC(O)NR^{3B}R^{3C}$, $–N(O)_{m3}$, $–NR^{3B}R^{3C}$, $–C(O)R^{3D}$, $–C(O)OR^{3D}$, $–C(O)NR^{3B}R^{3C}$, $–OR^{3A}$, $–NR^{3B}SO_2R^{3A}$, $–NR^{3B}C(O)R^{3D}$, $–NR^{3B}C(O)OR^{3D}$, $–NR^{3B}OR^{3D}$, $–OCX^{3.1}_3$, $–OCHX^{3.1}_2$, substituted or unsubstituted alkyl, substituted or unsubstituted heteroalkyl, substituted or unsubstituted cycloalkyl, substituted or unsubstituted heterocycloalkyl, substituted or unsubstituted aryl or substituted or unsubstituted heteroaryl;

R^4 is hydrogen, halogen, $–CX^{4.1}_3$, $–CHX^{4.1}_2$, $–CH_2X^{4.1}$, –CN, $–SO_{n4}R^{4A}$, $–SO_{v4}NR^{4B}R^{4C}$, $–NHNR^{4B}R^{4C}$, $–ONR^{4B}R^{4C}$, $–NHC(O)NHNR^{4B}R^{4C}$, $–NHC(O)NR^{4B}R^{4C}$, $–N(O)_{m4}$, $–NR^{4B}R^{4C}$, $–C(O)R^{4D}$, $–C(O)OR^{4D}$, $–C(O)NR^{4B}R^{4C}$, $–OR^{4A}$, $–NR^{4B}SO_2R^{4A}$, $–NR^{4B}C(O)R^{4D}$, $–NR^{4B}C(O)OR^{4D}$, $–NR^{4B}OR^{4D}$, $–OCX^{4.1}_3$, $–OCHX^{4.1}_2$, substituted or unsubstituted alkyl, substituted or unsubstituted heteroalkyl, substituted or unsubstituted cycloalkyl, substituted or unsubstituted heterocycloalkyl, substituted or unsubstituted aryl or substituted or unsubstituted heteroaryl;

R^5 is independently hydrogen, halogen, oxo, $–CX^{5.1}_3$, $–CHX^{5.1}_2$, $–CH_2X^{5.1}$, –CN, $–SO_{n5}R^{5A}$, $–SO_{v5}NR^{5B}R^{5C}$, $–NHNR^{5B}R^{5C}$, $–ONR^{5B}R^{5C}$, $–NHC(O)NHNR^{5B}R^{5C}$, $–NHC(O)NR^{5B}R^{5C}$, $–N(O)_{m5}$, $–NR^{5B}R^{5C}$, $–C(O)R^{5D}$, $–C(O)OR^{5D}$, $–C(O)NR^{5B}R^{5C}$, $–OR^{5A}$, $–NR^{5B}SO_2R^{5A}$, $–NR^{5B}C(O)R^{5D}$, $–NR^{5B}C(O)OR^{5D}$, $–NR^{5B}OR^{5D}$, $–OCX^{5.1}_3$, $–OCHX^{5.1}_2$, substituted or unsubstituted alkyl, substituted or unsubstituted heteroalkyl, substituted or unsubstituted cycloalkyl, substituted or unsubstituted heterocycloalkyl, substituted or unsubstituted aryl or substituted or unsubstituted heteroaryl;

R^6 is independently hydrogen, halogen, oxo, $–CX^{6.1}_3$, $–CHX^{6.1}_2$, $–CH_2X^{6.1}$, –CN, $–SO_{n6}R^{6A}$, $–SO_{v6}NR^{6B}R^{6C}$, $–NHNR^{6B}R^{6C}$, $–ONR^{6B}R^{6C}$, $–NHC(O)NHNR^{6B}R^{6C}$, $–NHC(O)NR^{6B}R^{6C}$, $–N(O)_{m6}$, $–NR^{6B}R^{6C}$, $–C(O)R^{6D}$, $–C(O)OR^{6D}$, $–C(O)NR^{6B}R^{6C}$, $–OR^{6A}$, $–NR^{6B}SO_2R^{6A}$, $–NR^{6B}C(O)R^{6D}$, $–NR^{6B}C(O)OR^{6D}$, $–NR^{6B}OR^{6D}$, $–OCX^{6.1}_3$, $–OCHX^{6.1}_2$, substituted or unsubstituted alkyl, substituted or unsubstituted heteroalkyl, substituted or unsubstituted cycloalkyl, substituted or unsubstituted heterocycloalkyl, substituted or unsubstituted aryl or substituted or unsubstituted heteroaryl;

R^8 is hydrogen, halogen, $–CX^{8.1}_3$, $–CHX^{8.1}_2$, $–CH_2X^{8.1}$, –CN, $–SO_{n8}R^{8A}$, $–SO_{v8}NR^{8B}R^{8C}$, $–NHNR^{8B}R^{8C}$, $–ONR^{8B}R^{8C}$, $–NHC(O)NHNR^{8B}R^{8C}$, $–NHC(O)NR^{8B}R^{8C}$, $–N(O)_{m8}$, $–NR^{8B}R^{8C}$, $–C(O)R^{8D}$, $–C(O)OR^{8D}$, $–C(O)NR^{8B}R^{8C}$, $–OR^{8A}$, $–NR^{8B}SO_2R^{8A}$, $–NR^{8B}C(O)R^{8D}$, $–NR^{8B}C(O)OR^{8D}$, $–NR^{8B}OR^{8D}$, $–OCX^{8.1}_3$, $–OCHX^{8.1}_2$, substituted or unsubstituted alkyl, substituted or unsubstituted heteroalkyl, substituted or unsubstituted cycloalkyl, substituted or unsubstituted heterocycloalkyl, substituted or unsubstituted aryl, or substituted or unsubstituted heteroaryl;

R^9 is hydrogen, halogen, $–CX^{9.1}_3$, $–CHX^{9.1}_2$, $–CH_2X^{9.1}$, –CN, $–SO_{n9}R^{9A}$, $–SO_{v9}NR^{9B}R^{9C}$, $–NHNR^{9B}R^{9C}$, $–ONR^{9B}R^{9C}$, $–NHC(O)NHNR^{9B}R^{9C}$, $–NHC(O)NR^{9B}R^{9C}$, $–N(O)_{m9}$, $–NR^{9B}R^{9C}$, $–C(O)R^{9D}$, $–C(O)OR^{9D}$, $–C(O)NR^{9B}R^{9C}$, $–OR^{9A}$, $–NR^{9B}SO_2R^{9A}$, $–NR^{9B}C(O)R^{9D}$, $–NR^{9B}C(O)OR^{9D}$, $–NR^{9B}OR^{9D}$, $–OCX^{9.1}_3$, $–OCHX^{9.1}_2$, substituted or unsubstituted alkyl, substituted or unsubstituted heteroalkyl, substituted or unsubstituted cycloalkyl, substituted or unsubstituted heterocycloalkyl, substituted or unsubstituted aryl, or substituted or unsubstituted heteroaryl;

R^{10} is hydrogen, halogen, $–CX^{10.1}_3$, $–CHX^{10.1}_2$, $–CH_2X^{10.1}$, –CN, $–SO_{n10}R^{10A}$, $–SO_{v10}NR^{10B}R^{10C}$, $–NHNR^{10B}R^{10C}$, $–ONR^{10B}R^{10C}$, $–NHC(O)NHNR^{10B}R^{10C}$, $–NHC(O)NR^{10B}R^{10C}$, $–N(O)_{m10}$, $–NR^{10B}R^{10C}$, $–C(O)R^{10D}$, $–C(O)OR^{10D}$, $–C(O)NR^{10B}R^{10C}$, $–OR^{10A}$, $–NR^{10B}SO_2R^{10A}$, $–NR^{10B}C(O)R^{10D}$, $–NR^{10B}C(O)OR^{10D}$, $–NR^{10B}OR^{10D}$, $–OCX^{10.1}_3$, $–OCHX^{10.1}_2$, substituted or unsubstituted alkyl, substituted or unsubstituted heteroalkyl, substituted or unsubstituted cycloalkyl, substituted or unsubstituted heterocycloalkyl, substituted or unsubstituted aryl, or substituted or unsubstituted heteroaryl;

R^{11} is hydrogen, halogen, $–CX^{11.1}_3$, $–CHX^{11.1}_2$, $–CH_2X^{11.1}$, –CN, $–SO_{n11}R^{11A}$, $–SO_{v11}NR^{11B}R^{11C}$, $–NHNR^{11B}R^{11C}$, $–ONR^{11B}R^{11C}$, $–NHC(O)NHNR^{11B}R^{11C}$, $–NHC(O)NR^{11B}R^{11C}$, $–N(O)_{m11}$, $–NR^{11B}R^{11C}$, $–C(O)R^{11D}$, $–C(O)OR^{11D}$, $–C(O)NR^{11B}R^{11C}$,

$-OR^{11A}$, $-NR^{11B}SO_2R^{11A}$, $-NR^{11B}C(O)R^{11D}$, $-NR^{11B}C(O)OR^{11D}$, $-NR^{11B}OR^{11D}$, $-OCX^{11.1}{}_3$, $-OCHX^{11.1}{}_2$, substituted or unsubstituted alkyl, substituted or unsubstituted heteroalkyl, substituted or unsubstituted cycloalkyl, substituted or unsubstituted heterocycloalkyl, substituted or unsubstituted aryl, or substituted or unsubstituted heteroaryl;

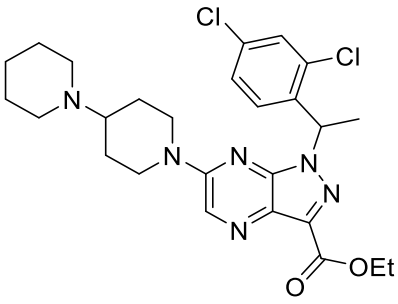
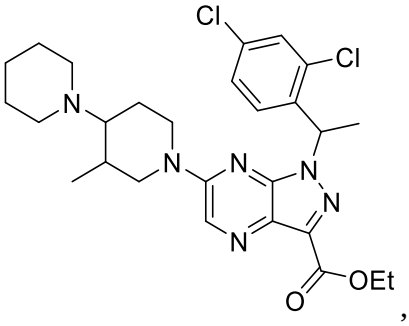
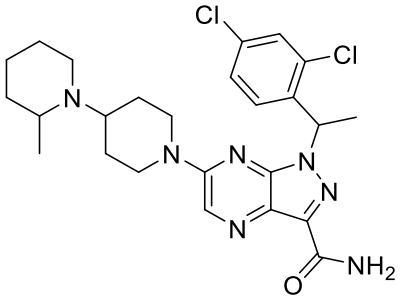
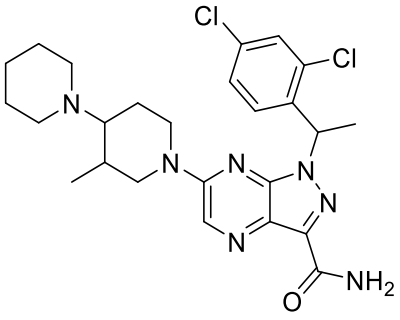
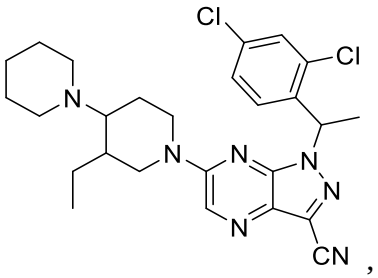
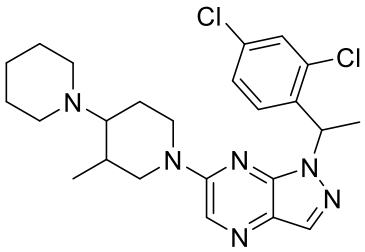
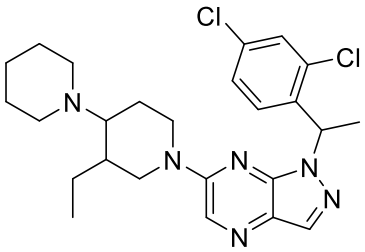
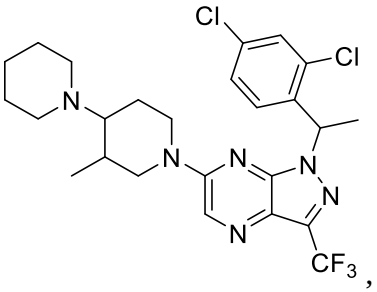
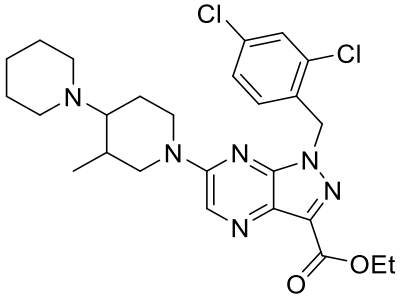
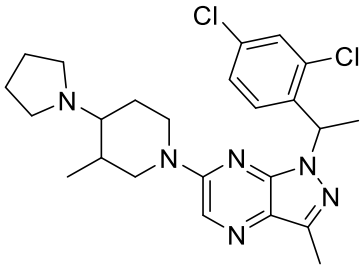
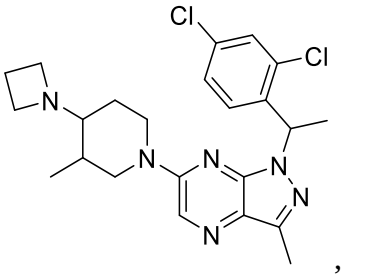
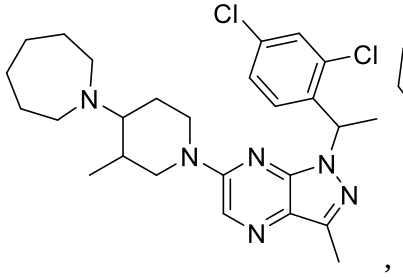
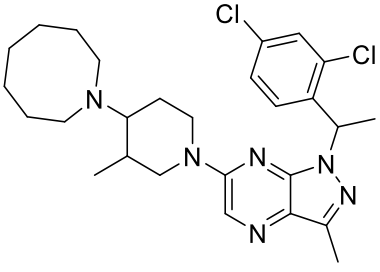
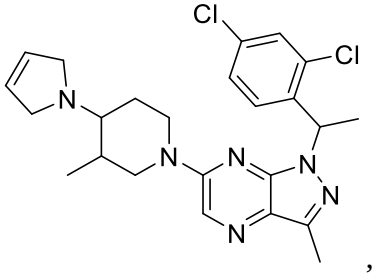
R^{1A}, R^{1B}, R^{1C}, R^{1D}, R^{2A}, R^{2B}, R^{2C}, R^{2D}, R^{3A}, R^{3B}, R^{3C}, R^{3D}, R^{4A}, R^{4B}, R^{4C}, R^{4D}, R^{5A}, R^{5B}, R^{5C}, R^{5D}, R^{6A}, R^{6B}, R^{6C}, R^{6D}, R^{8A}, R^{8B}, R^{8C}, R^{8D}, R^{9A}, R^{9B}, R^{9C}, R^{9D}, R^{10A}, R^{10B}, R^{10C}, R^{10D}, R^{11A}, R^{11B}, R^{11C} and R^{11D} are independently hydrogen, halogen, $-CF_3$, $-CCl_3$, $-CBr_3$, $-CI_3$, $-COOH$, $-CONH_2$, substituted or unsubstituted alkyl, substituted or unsubstituted heteroalkyl, substituted or unsubstituted cycloalkyl, substituted or unsubstituted heterocycloalkyl, substituted or unsubstituted aryl, or substituted or unsubstituted heteroaryl; R^{1B} and R^{1C}, R^{2B} and R^{2C}, R^{3B} and R^{3C}, R^{4B} and R^{4C}, R^{5B} and R^{5C}, R^{6B} and R^{6C}, R^{8B} and R^{8C}, R^{9B} and R^{9C}, R^{10B} and R^{10C}, R^{11B} and R^{11C} substituents bonded to the same nitrogen atom may optionally be joined to form a substituted or unsubstituted heterocycloalkyl or substituted or unsubstituted heteroaryl;

n1, n2, n3, n4, n5, n6, n8, n9, n10 and n11 are independently an integer from 0 to 4;

m1, m2, m3, m4, m5, m6, m8, m9, m10, m11, v1, v2, v3, v4, v5, v6, v8, v9, v10, and v11 are independently 1 or 2; and

$X^{1.1}$, $X^{2.1}$, $X^{3.1}$, $X^{4.1}$, $X^{5.1}$, $X^{6.1}$, $X^{8.1}$, $X^{9.1}$, $X^{10.1}$, and $X^{11.1}$ are independently –Cl, –Br, –I or –F, wherein at least one of X^1, X^2, and X^3 is N.

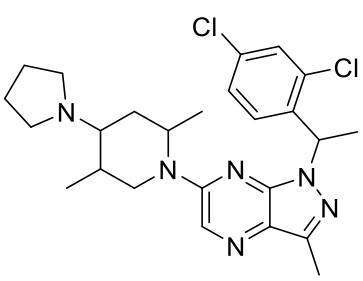
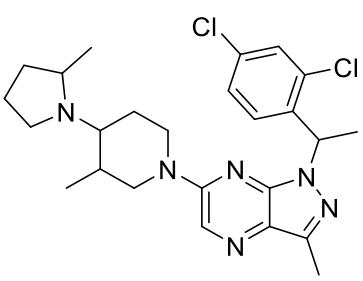
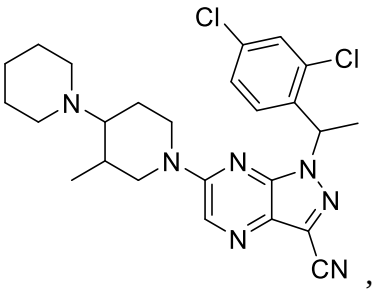
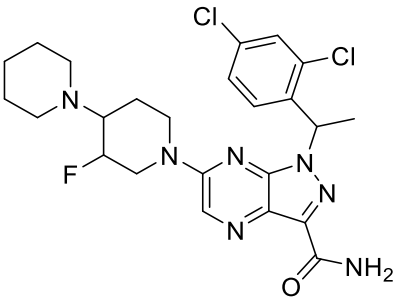
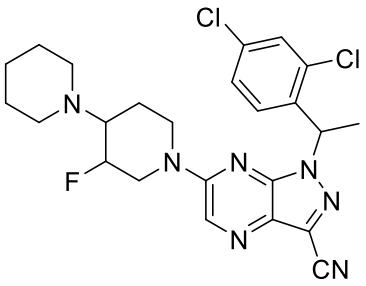
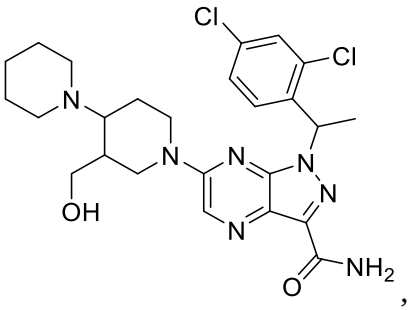
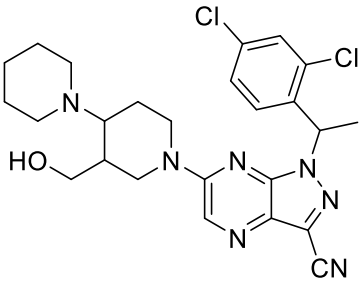
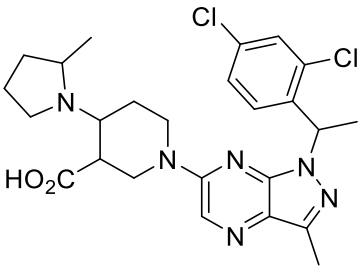
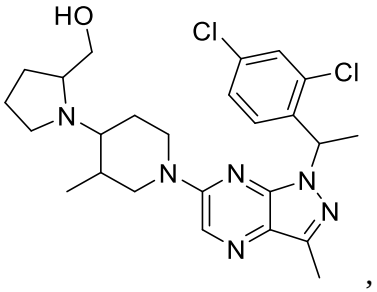
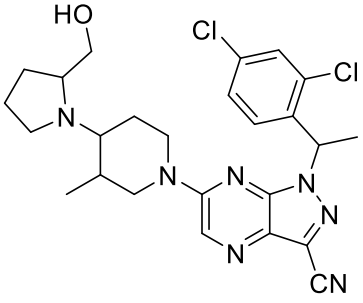
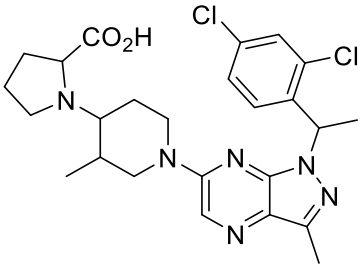
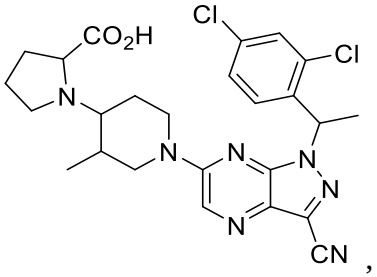
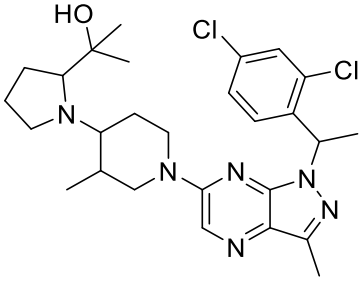
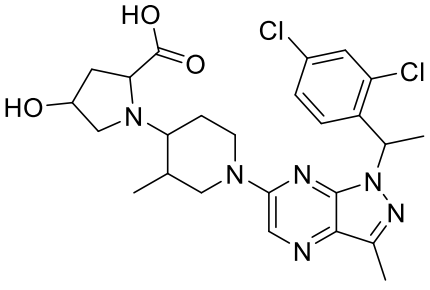
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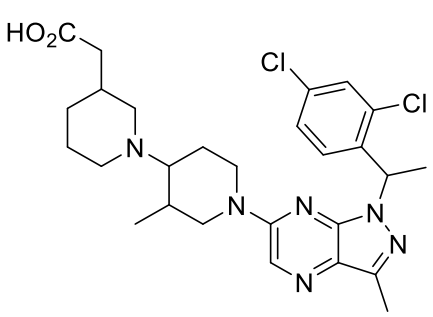
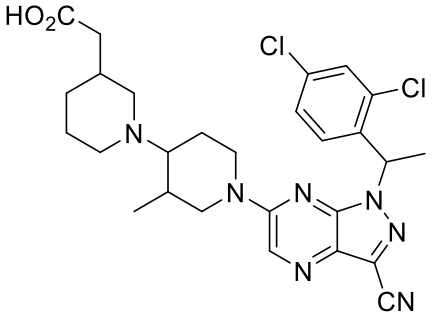
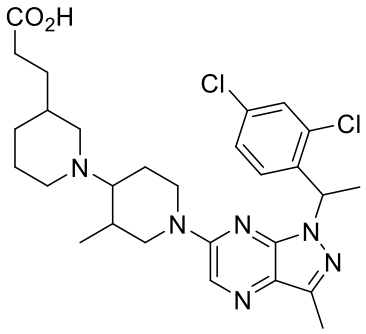
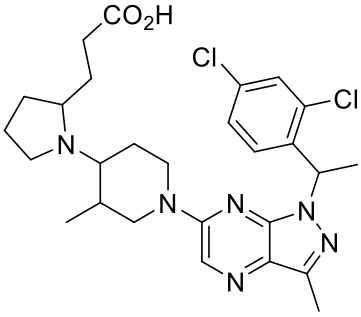
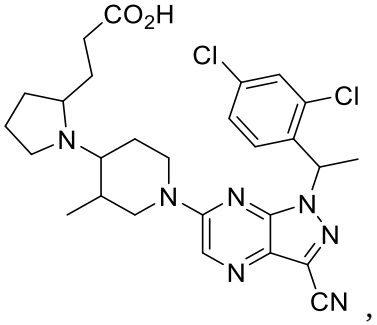
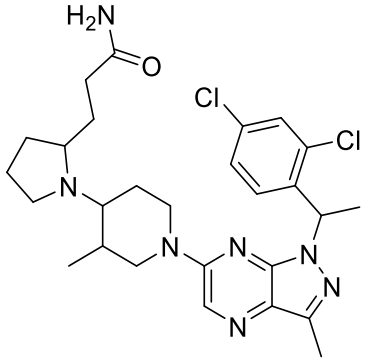
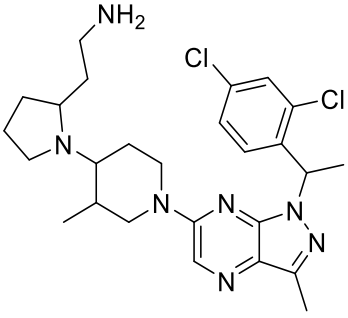
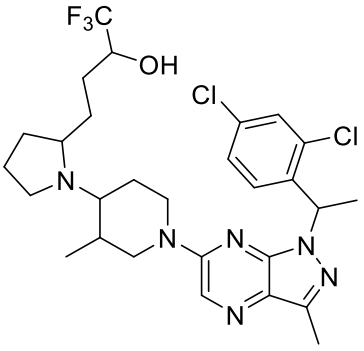
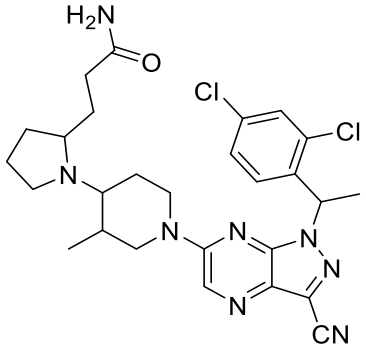
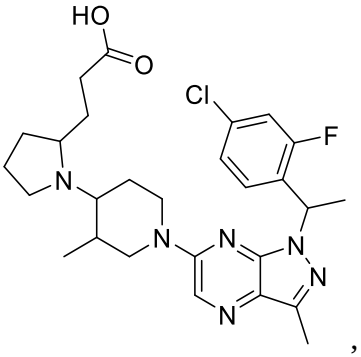
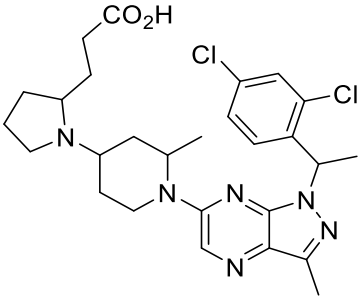

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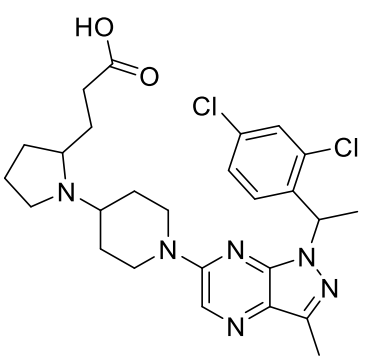
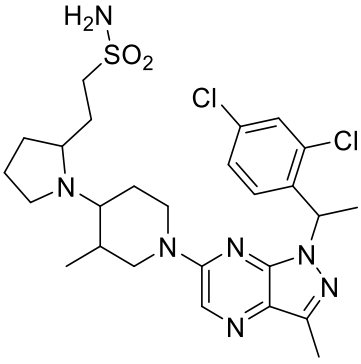
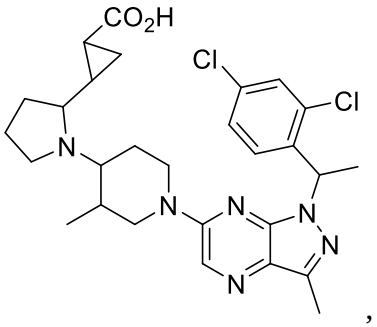
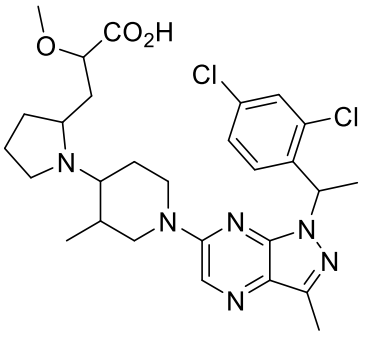
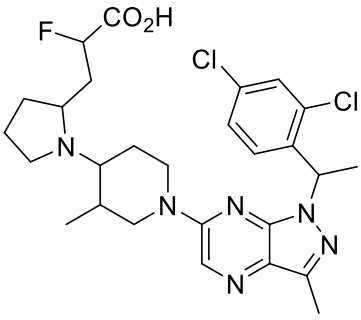
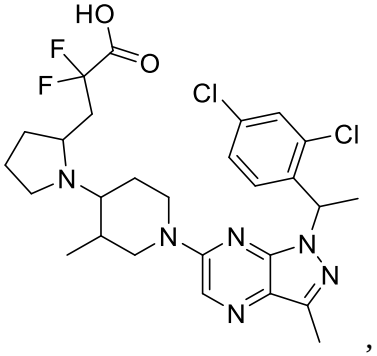
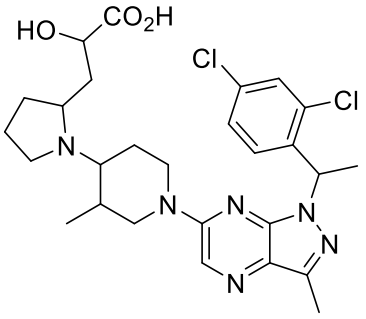
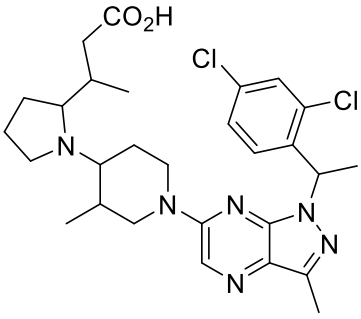
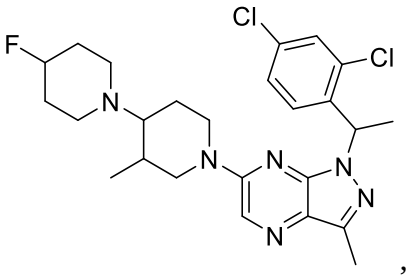
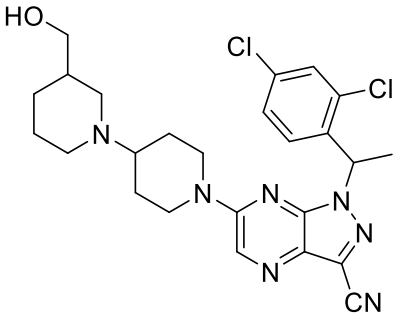
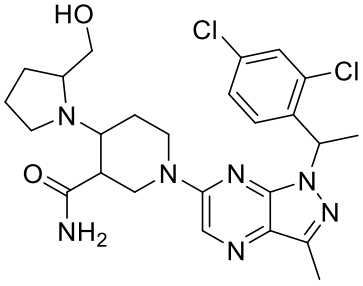
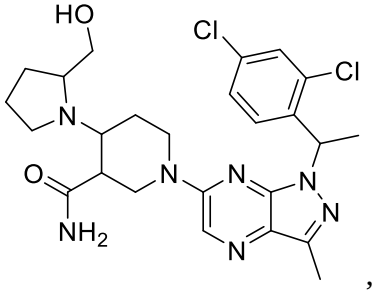
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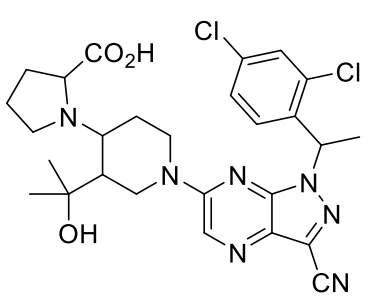
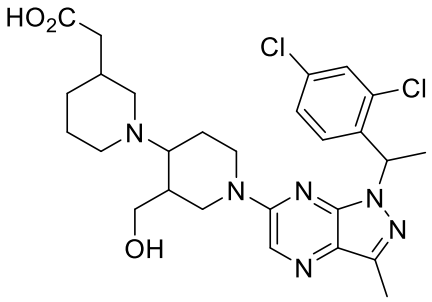
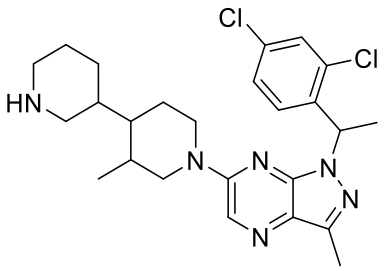
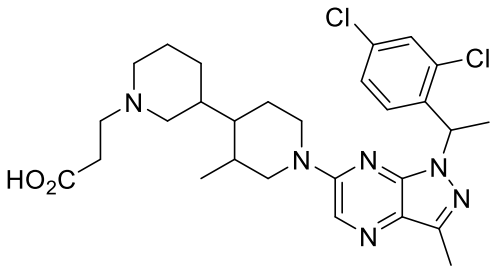
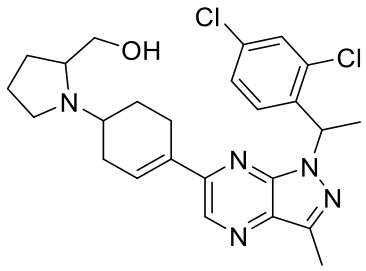
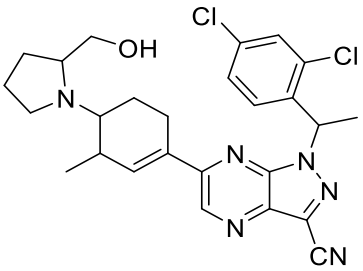
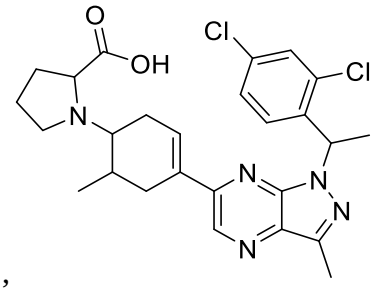
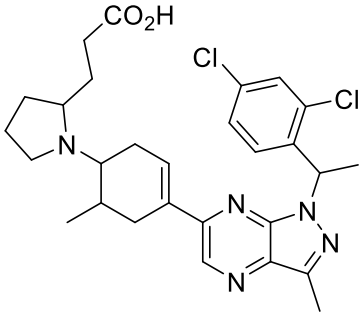
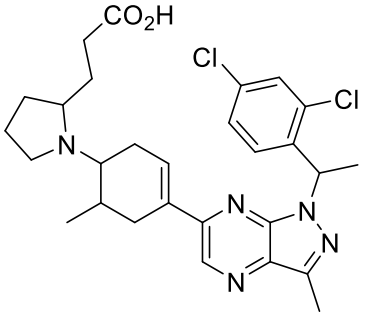
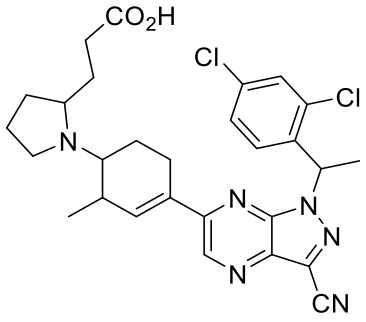
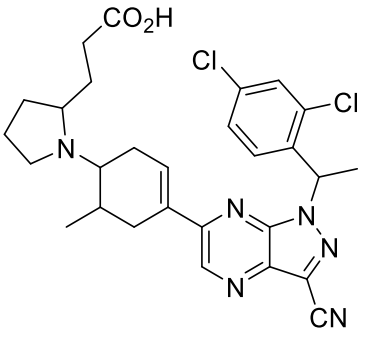
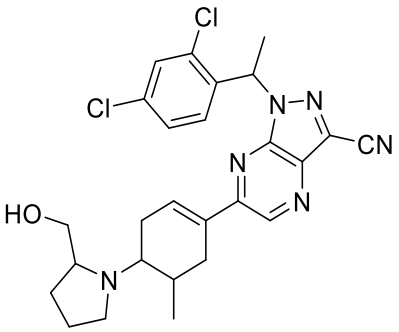
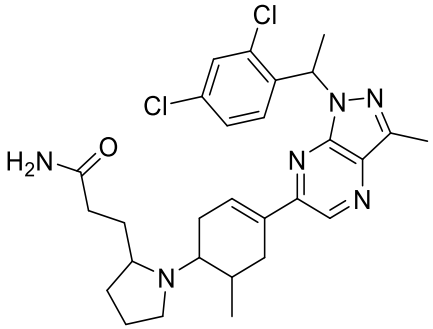
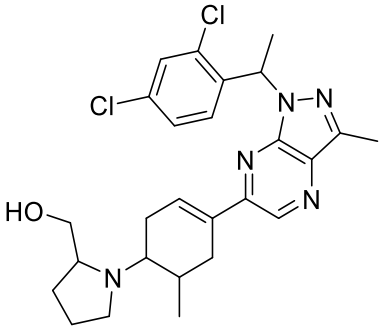
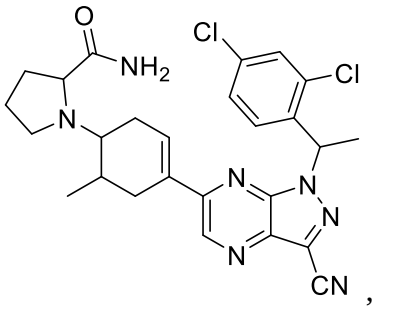
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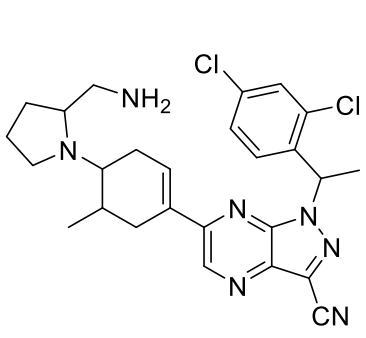
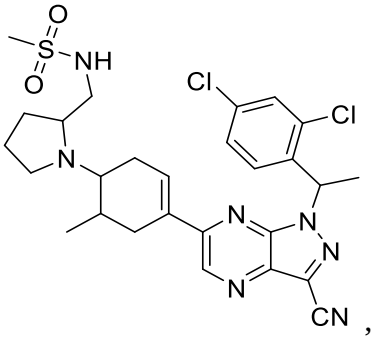
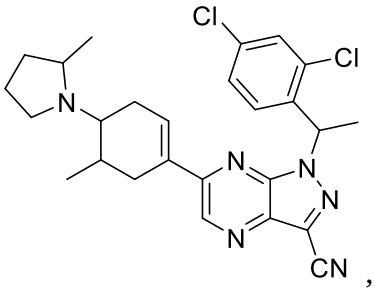
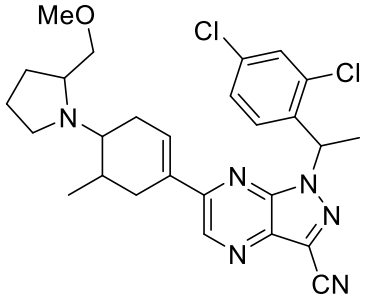
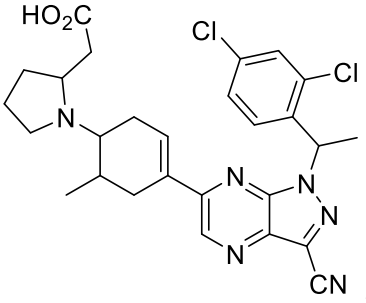
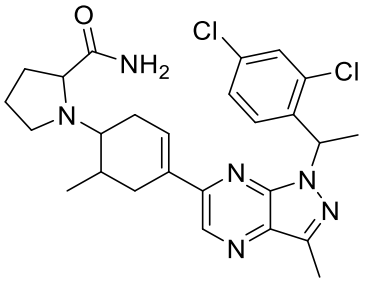
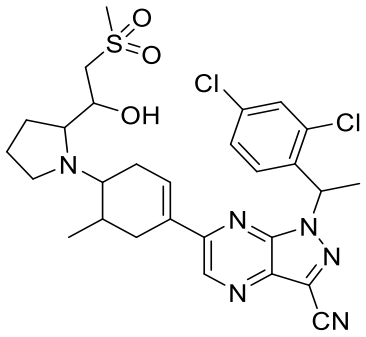
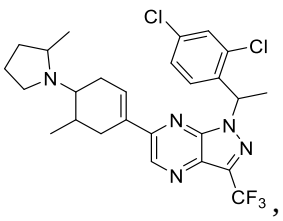
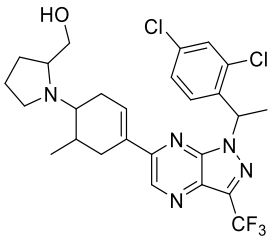
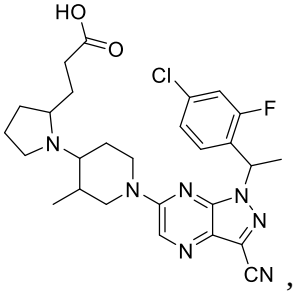
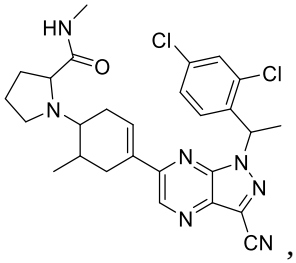
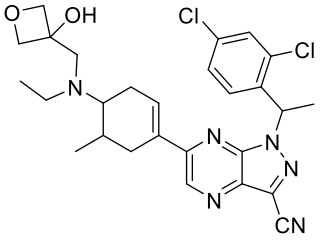
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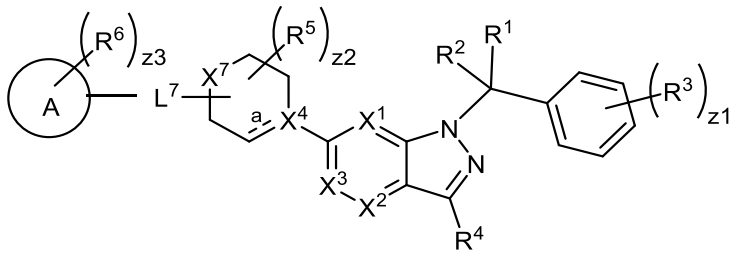

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, or

, or a pharmaceutically acceptable salt thereof.

5. Use of a compound of formula (III) for the manufacture of a medicament for the treatment of a malignancy that is positive for Epstein Barr Virus (EBV), wherein the compound is of the formula :



(III),

or a pharmaceutically acceptable salt thereof,

wherein:

A is substituted or unsubstituted cycloalkyl or substituted or unsubstituted heterocycloalkyl;

X^1 is CR^8 or N;

X^2 is CR^9 or N;

X^3 is CR^{10} or N;

X^4 is C, CR^{11} or N;

X^7 is NR^{17} or N, wherein when L^7 is covalently bound to X^7, then X^7 is N;

n1, n2, n3, n4, n5, n6, n8, n9, n10, n11, and n17 are independently an integer from 0 to 4;

m1, m2, m3, m4, m5, m6, m8, m9, m10, m11, m17 ,v1, v2, v3, v4, v5, v6, v8, v9, v10, v11, and v17 are independently 1 or 2;

z1 is an integer from 0 to 5;

z2 is an integer from 0 to 8;

z3 is an integer from 0 to 12;

$\overset{a}{=\!=}$ is a single bond or double bond, wherein if $\overset{a}{=\!=}$ is a single bond, then X^4 is CR^{11} or N, and if $\overset{a}{=\!=}$ is a double bond, then X^4 is C;

L^7 is a bond, –O–, –S–, $–NR^{7B}–$, –C(O)–, -C(O)O–, –S(O) –, $–S(O)_2–$, substituted or unsubstituted alkylene, substituted or unsubstituted heteroalkylene, substituted or unsubstituted cycloalkylene, substituted or unsubstituted heterocycloalkylene, substituted or unsubstituted arylene, or substituted or unsubstituted heteroarylene;

R^1 is hydrogen, halogen, $–CX^{1.1}_3$, $-CHX^{1.1}_2$, $-CH_2X^{1.1}$, –CN, $–SO_{n1}R^{1A}$, $–SO_{v1}NR^{1B}R^{1C}$, $–NHNR^{1B}R^{1C}$, $–ONR^{1B}R^{1C}$, $–NHC(O)NHNR^{1B}R^{1C}$, $–NHC(O)NR^{1B}R^{1C}$, $–N(O)_{m1}$, $–NR^{1B}R^{1C}$, $–C(O)R^{1D}$, $–C(O)OR^{1D}$, $–C(O)NR^{1B}R^{1C}$, $–OR^{1A}$, $-NR^{1B}SO_2R^{1A}$, $-NR^{1B}C(O)R^{1D}$, $-NR^{1B}C(O)OR^{1D}$, $–NR^{1B}OR^{1D}$, $–OCX^{1.1}_3$, $–OCHX^{1.1}_2$, substituted or unsubstituted alkyl, substituted or unsubstituted heteroalkyl, substituted or unsubstituted

cycloalkyl, substituted or unsubstituted heterocycloalkyl, substituted or unsubstituted aryl, or substituted or unsubstituted heteroaryl;

R^2 is hydrogen, halogen, $–CX^{2.1}_3$, $-CHX^{2.1}_2$, $-CH_2X^{2.1}$, –CN, $–SO_{n2}R^{2A}$, $–SO_{v2}NR^{2B}R^{2C}$, $–NHNR^{2B}R^{2C}$, $–ONR^{2B}R^{2C}$, $–NHC(O)NHNR^{2B}R^{2C}$, $–NHC(O)NR^{2B}R^{2C}$, $–N(O)_{m2}$, $–NR^{2B}R^{2C}$, $–C(O)R^{2D}$, $–C(O)OR^{2D}$, $–C(O)NR^{2B}R^{2C}$, $–OR^{2A}$, $-NR^{2B}SO_2R^{2A}$, $-NR^{2B}C(O)R^{2D}$, $-NR^{2B}C(O)OR^{2D}$, $–NR^{2B}OR^{2D}$, $–OCX^{2.1}_3$, $–OCHX^{2.1}_2$, substituted or unsubstituted alkyl, substituted or unsubstituted heteroalkyl, substituted or unsubstituted cycloalkyl, substituted or unsubstituted heterocycloalkyl, substituted or unsubstituted aryl, or substituted or unsubstituted heteroaryl;

R^3 is independently hydrogen, halogen, $–CX^{3.1}_3$, $-CHX^{3.1}_2$, $-CH_2X^{3.1}$, –CN, $–SO_{n3}R^{3A}$, $–SO_{v3}NR^{3B}R^{3C}$, $–NHNR^{3B}R^{3C}$, $–ONR^{3B}R^{3C}$, $–NHC(O)NHNR^{3B}R^{3C}$, $–NHC(O)NR^{3B}R^{3C}$, $–N(O)_{m3}$, $–NR^{3B}R^{3C}$, $–C(O)R^{3D}$, $–C(O)OR^{3D}$, $–C(O)NR^{3B}R^{3C}$, $–OR^{3A}$, $-NR^{3B}SO_2R^{3A}$, $-NR^{3B}C(O)R^{3D}$, $-NR^{3B}C(O)OR^{3D}$, $–NR^{3B}OR^{3D}$, $–OCX^{3.1}_3$, $–OCHX^{3.1}_2$, substituted or unsubstituted alkyl, substituted or unsubstituted heteroalkyl, substituted or unsubstituted cycloalkyl, substituted or unsubstituted heterocycloalkyl, substituted or unsubstituted aryl or substituted or unsubstituted heteroaryl;

R^4 is hydrogen, halogen, $–CX^{4.1}_3$, $-CHX^{4.1}_2$, $-CH_2X^{4.1}$, –CN, $–SO_{n4}R^{4A}$, $–SO_{v4}NR^{4B}R^{4C}$, $–NHNR^{4B}R^{4C}$, $–ONR^{4B}R^{4C}$, $–NHC(O)NHNR^{4B}R^{4C}$, $–NHC(O)NR^{4B}R^{4C}$, $–N(O)_{m4}$, $–NR^{4B}R^{4C}$, $–C(O)R^{4D}$, $–C(O)OR^{4D}$, $–C(O)NR^{4B}R^{4C}$, $–OR^{4A}$, $-NR^{4B}SO_2R^{4A}$, $-NR^{4B}C(O)R^{4D}$, $-NR^{4B}C(O)OR^{4D}$, $–NR^{4B}OR^{4D}$, $–OCX^{4.1}_3$, $–OCHX^{4.1}_2$, substituted or unsubstituted alkyl, substituted or unsubstituted heteroalkyl, substituted or unsubstituted cycloalkyl, substituted or unsubstituted heterocycloalkyl, substituted or unsubstituted aryl or substituted or unsubstituted heteroaryl;

R^5 is independently hydrogen, halogen, oxo, $–CX^{5.1}_3$, $-CHX^{5.1}_2$, $-CH_2X^{5.1}$, –CN, $–SO_{n5}R^{5A}$, $–SO_{v5}NR^{5B}R^{5C}$, $–NHNR^{5B}R^{5C}$, $–ONR^{5B}R^{5C}$, $–NHC(O)NHNR^{5B}R^{5C}$, $–NHC(O)NR^{5B}R^{5C}$, $–N(O)_{m5}$, $–NR^{5B}R^{5C}$, $–C(O)R^{5D}$, $–C(O)OR^{5D}$, $–C(O)NR^{5B}R^{5C}$, $–OR^{5A}$, $-NR^{5B}SO_2R^{5A}$, $-NR^{5B}C(O)R^{5D}$, $-NR^{5B}C(O)OR^{5D}$, $–NR^{5B}OR^{5D}$, $–OCX^{5.1}_3$, $–OCHX^{5.1}_2$, substituted or unsubstituted alkyl, substituted or unsubstituted heteroalkyl, substituted or unsubstituted cycloalkyl, substituted or unsubstituted heterocycloalkyl, substituted or unsubstituted aryl or substituted or unsubstituted heteroaryl;

R^6 is independently hydrogen, halogen, oxo, $–CX^{6.1}_3$, $-CHX^{6.1}_2$, $-CH_2X^{6.1}$, –CN, $–SO_{n6}R^{6A}$, $–SO_{v6}NR^{6B}R^{6C}$, $–NHNR^{6B}R^{6C}$, $–ONR^{6B}R^{6C}$, $–NHC(O)NHNR^{6B}R^{6C}$, $–NHC(O)NR^{6B}R^{6C}$, $–N(O)_{m6}$, $–NR^{6B}R^{6C}$, $–C(O)R^{6D}$, $–C(O)OR^{6D}$, $–C(O)NR^{6B}R^{6C}$, $–OR^{6A}$, $-NR^{6B}SO_2R^{6A}$, $-NR^{6B}C(O)R^{6D}$, $-NR^{6B}C(O)OR^{6D}$, $–NR^{6B}OR^{6D}$, $–OCX^{6.1}_3$, $–OCHX^{6.1}_2$, substituted or unsubstituted alkyl, substituted or unsubstituted heteroalkyl, substituted or unsubstituted cycloalkyl, substituted or unsubstituted heterocycloalkyl, substituted or unsubstituted aryl or substituted or unsubstituted heteroaryl;

R^8 is hydrogen, halogen, $–CX^{8.1}_3$, $-CHX^{8.1}_2$, $-CH_2X^{8.1}$, –CN, $–SO_{n8}R^{8A}$, $–SO_{v8}NR^{8B}R^{8C}$, $–NHNR^{8B}R^{8C}$, $–ONR^{8B}R^{8C}$, $–NHC(O)NHNR^{8B}R^{8C}$, $–NHC(O)NR^{8B}R^{8C}$, $–N(O)_{m8}$, $–NR^{8B}R^{8C}$, $–C(O)R^{8D}$, $–C(O)OR^{8D}$, $–C(O)NR^{8B}R^{8C}$, $–OR^{8A}$, $-NR^{8B}SO_2R^{8A}$, $-NR^{8B}C(O)R^{8D}$, $-NR^{8B}C(O)OR^{8D}$, $–NR^{8B}OR^{8D}$, $–OCX^{8.1}_3$, $–OCHX^{8.1}_2$, substituted or unsubstituted alkyl, substituted or unsubstituted heteroalkyl, substituted or unsubstituted cycloalkyl, substituted or unsubstituted heterocycloalkyl, substituted or unsubstituted aryl, or substituted or unsubstituted heteroaryl;

R^9 is hydrogen, halogen, $–CX^{9.1}_3$, $-CHX^{9.1}_2$, $-CH_2X^{9.1}$, –CN, $–SO_{n9}R^{9A}$, $–SO_{v9}NR^{9B}R^{9C}$, $–NHNR^{9B}R^{9C}$, $–ONR^{9B}R^{9C}$, $–NHC(O)NHNR^{9B}R^{9C}$, $–NHC(O)NR^{9B}R^{9C}$, $–N(O)_{m9}$, $–NR^{9B}R^{9C}$, $–C(O)R^{9D}$, $–C(O)OR^{9D}$, $–C(O)NR^{9B}R^{9C}$, $–OR^{9A}$, $-NR^{9B}SO_2R^{9A}$, $-NR^{9B}C(O)R^{9D}$, $-NR^{9B}C(O)OR^{9D}$, $–NR^{9B}OR^{9D}$, $–OCX^{9.1}_3$, $–OCHX^{9.1}_2$, substituted or unsubstituted alkyl, substituted or unsubstituted heteroalkyl, substituted or unsubstituted cycloalkyl, substituted or unsubstituted heterocycloalkyl, substituted or unsubstituted aryl, or substituted or unsubstituted heteroaryl;

R^{10} is hydrogen, halogen, $–CX^{10.1}_3$, $-CHX^{10.1}_2$, $-CH_2X^{10.1}$, –CN, $–SO_{n10}R^{10A}$, $–SO_{v10}NR^{10B}R^{10C}$, $–NHNR^{10B}R^{10C}$, $–ONR^{10B}R^{10C}$, $–NHC(O)NHNR^{10B}R^{10C}$, $–NHC(O)NR^{10B}R^{10C}$, $–N(O)_{m10}$, $–NR^{10B}R^{10C}$, $–C(O)R^{10D}$, $–C(O)OR^{10D}$, $–C(O)NR^{10B}R^{10C}$, $–OR^{10A}$, $-NR^{10B}SO_2R^{10A}$, $-NR^{10B}C(O)R^{10D}$, $-NR^{10B}C(O)OR^{10D}$, $–NR^{10B}OR^{10D}$, $–OCX^{10.1}_3$, $–OCHX^{10.1}_2$, substituted or unsubstituted alkyl, substituted or unsubstituted heteroalkyl, substituted or unsubstituted cycloalkyl, substituted or unsubstituted heterocycloalkyl, substituted or unsubstituted aryl, or substituted or unsubstituted heteroaryl;

R^{11} is hydrogen, halogen, $–CX^{11.1}_3$, $-CHX^{11.1}_2$, $-CH_2X^{11.1}$, –CN, $–SO_{n11}R^{11A}$, $–SO_{v11}NR^{11B}R^{11C}$, $–NHNR^{11B}R^{11C}$, $–ONR^{11B}R^{11C}$, $–NHC(O)NHNR^{11B}R^{11C}$, $–NHC(O)NR^{11B}R^{11C}$, $–N(O)_{m11}$, $–NR^{11B}R^{11C}$, $–C(O)R^{11D}$, $–C(O)OR^{11D}$, $–C(O)NR^{11B}R^{11C}$, –

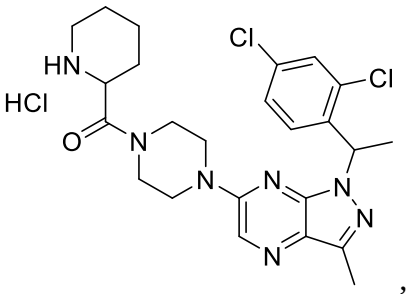
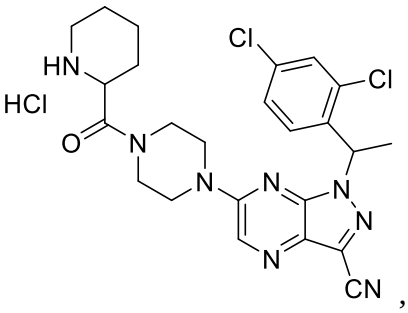
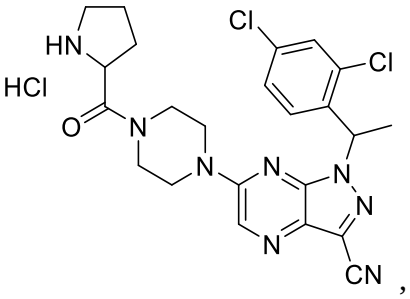
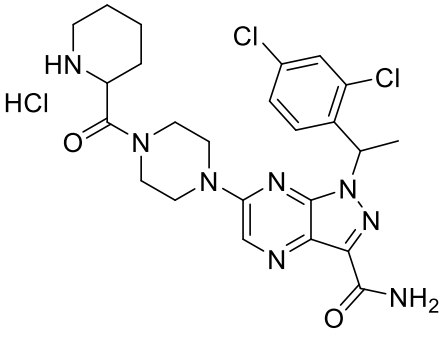
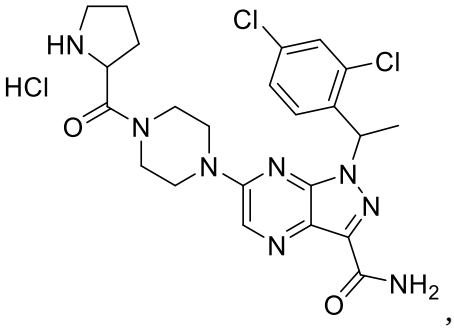
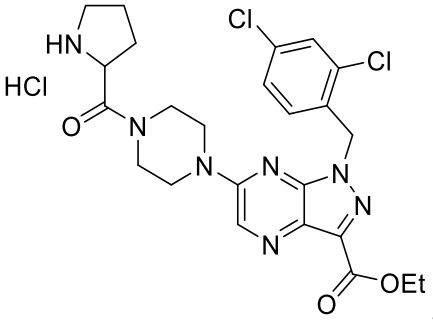
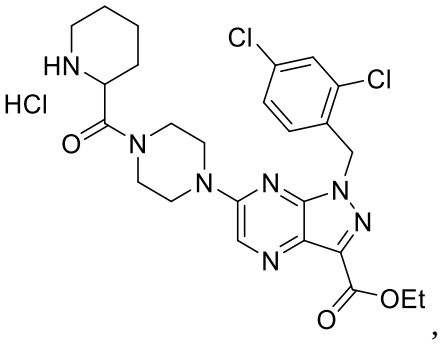
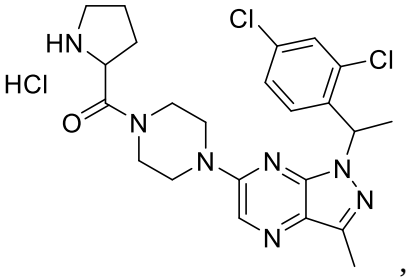
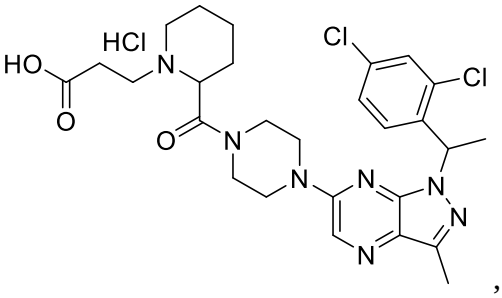
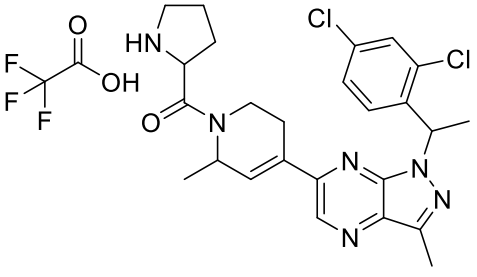
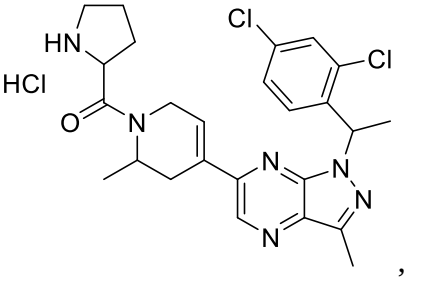
OR^{11A}, $-NR^{11B}SO_2R^{11A}$, $-NR^{11B}C(O)R^{11D}$, $-NR^{11B}C(O)OR^{11D}$, $–NR^{11B}OR^{11D}$, $–OCX^{11.1}{}_3$, $–OCHX^{11.1}{}_2$, substituted or unsubstituted alkyl, substituted or unsubstituted heteroalkyl, substituted or unsubstituted cycloalkyl, substituted or unsubstituted heterocycloalkyl, substituted or unsubstituted aryl, or substituted or unsubstituted heteroaryl;

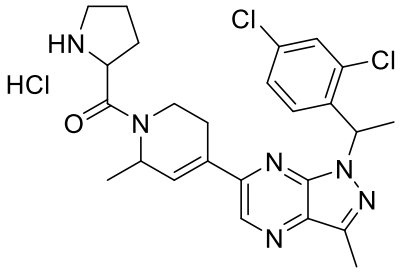
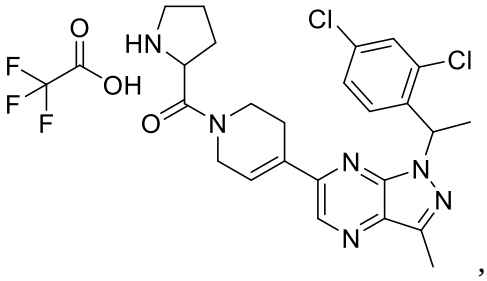
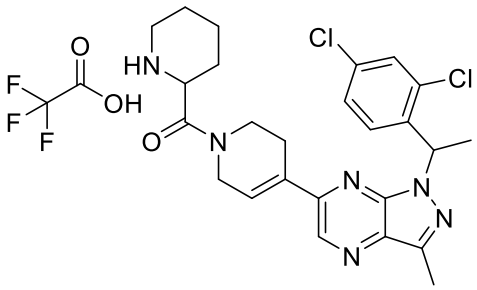
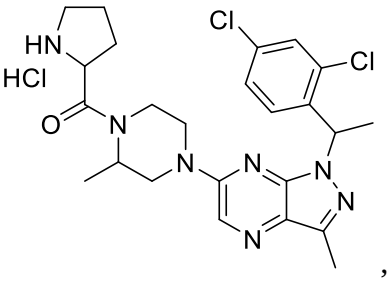
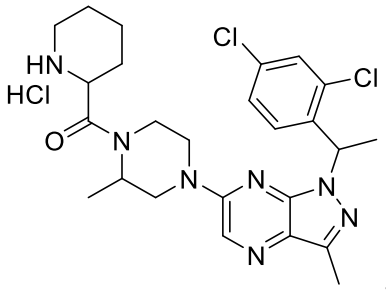
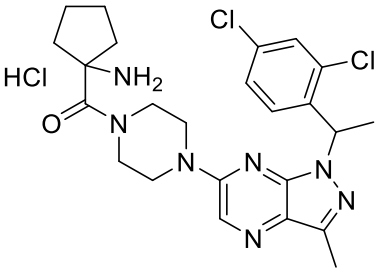
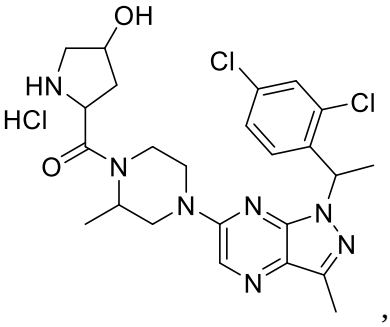
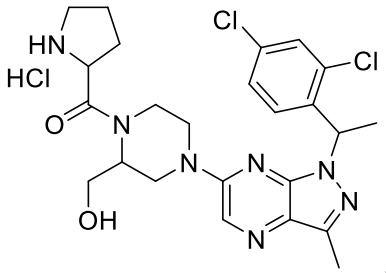
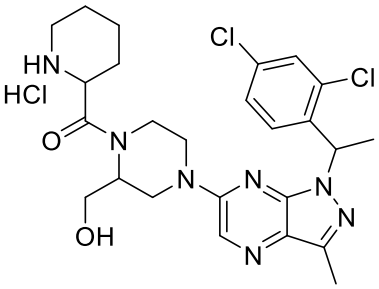
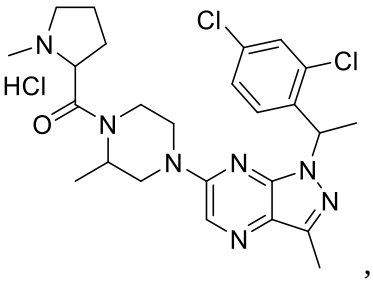
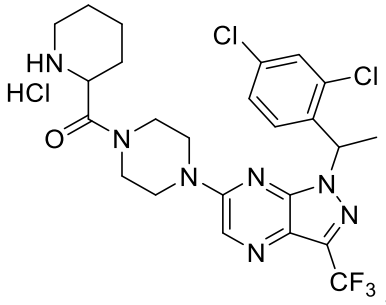
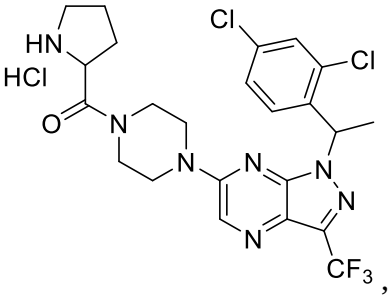
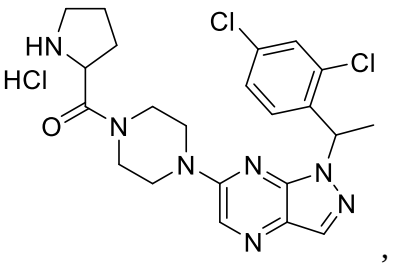
R^{17} is hydrogen, halogen, $–CX^{17.1}{}_3$, $-CHX^{17.1}{}_2$, $-CH_2X^{17.1}$, –CN, $–SO_{n17}R^{17A}$, $–SO_{v17}NR^{17B}R^{17C}$, $–NHNR^{17B}R^{17C}$, $–ONR^{17B}R^{17C}$, $–NHC(O)NHNR^{17B}R^{17C}$, $–NHC(O)NR^{17B}R^{17C}$, $–N(O)_{m17}$, $–NR^{17B}R^{17C}$, $–C(O)R^{17D}$, $–C(O)OR^{17D}$, $–C(O)NR^{17B}R^{17C}$, $–OR^{17A}$, $-NR^{17B}SO_2R^{17A}$, $-NR^{17B}C(O)R^{17D}$, $-NR^{17B}C(O)OR^{17D}$, $–NR^{17B}OR^{17D}$, $–OCX^{17.1}{}_3$, $–OCHX^{1.1}{}_2$, substituted or unsubstituted alkyl, substituted or unsubstituted heteroalkyl, substituted or unsubstituted cycloalkyl, substituted or unsubstituted heterocycloalkyl, substituted or unsubstituted aryl, or substituted or unsubstituted heteroaryl;

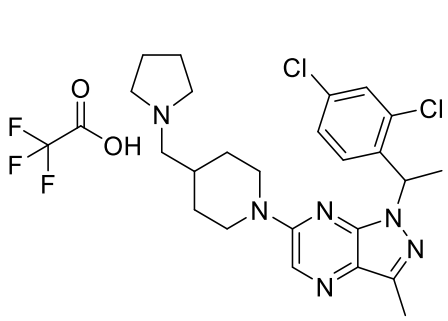
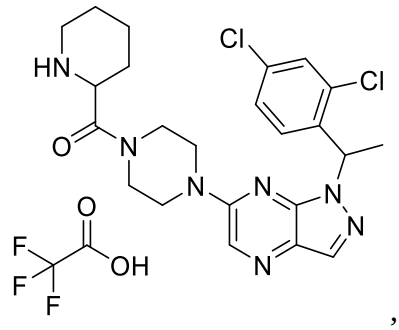
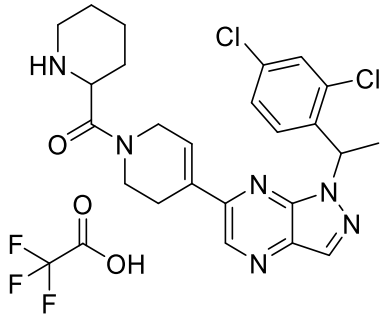
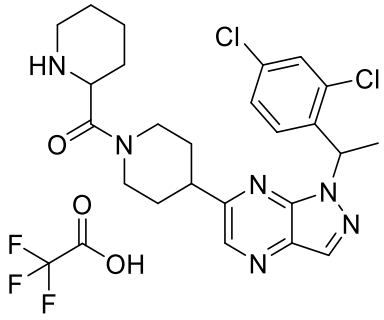
R^{1A}, R^{1B}, R^{1C}, R^{1D}, R^{2A}, R^{2B}, R^{2C}, R^{2D}, R^{3A}, R^{3B}, R^{3C}, R^{3D}, R^{4A}, R^{4B}, R^{4C}, R^{4D}, R^{5A}, R^{5B}, R^{5C}, R^{5D}, R^{6A}, R^{6B}, R^{6C}, R^{6D}, R^{8A}, R^{8B}, R^{8C}, R^{8D}, $R^{9A,}$ R^{9B}, R^{9C}, R^{9D}, R^{10A}, R^{10B}, R^{10C}, R^{10D}, R^{11A}, R^{11B}, R^{11C}, R^{11D} R^{17A}, R^{17B}, R^{17C} and R^{17D} are independently hydrogen, halogen, $–CF_3$, $–CCl_3$, $–CBr_3$, $–CI_3$,–COOH, $–CONH_2$, substituted or unsubstituted alkyl, substituted or unsubstituted heteroalkyl, substituted or unsubstituted cycloalkyl, substituted or unsubstituted heterocycloalkyl, substituted or unsubstituted aryl, or substituted or unsubstituted heteroaryl; R^{1B} and R^{1C}, R^{2B} and R^{2C}, R^{3B} and R^{3C}, R^{4B} and R^{4C}, R^{5B} and R^{5C}, R^{6B} and R^{6C}, R^{8B} and R^{8C}, R^{9B} and R^{9C}, R^{10B} and R^{10C} R^{11B} and R^{11C} and R^{17B} and R^{17C} substituents bonded to the same nitrogen atom may optionally be joined to form a substituted or unsubstituted heterocycloalkyl or substituted or unsubstituted heteroaryl; and

$X^{1.1}$, $X^{2.1}$, $X^{3.1}$, $X^{4.1}$, $X^{5.1}$, $X^{6.1}$, $X^{8.1}$, $X^{9.1}$, $X^{10.1}$, $X^{11.1}$ and $X^{17.1}$ are independently –Cl, –Br, –I or –F, wherein at least one of X^1, X^2 and X^3 is N.

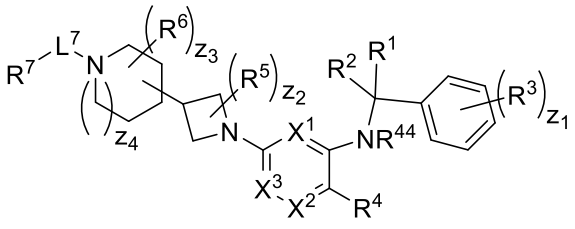
6. The use of claim 5, wherein the compound is:


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, or

, or a pharmaceutically acceptable salt thereof.

7. Use of a compound of formula (IV) for the manufacture of a medicament for the treatment of a malignancy that is positive for Epstein Barr Virus (EBV), wherein the compound is of the formula :


(IV),

or a pharmaceutically acceptable salt thereof,

wherein:

X^1 is CR^8 or N;

X^2 is CR^9 or N;

X^3 is CR^{10} or N;

n1, n2, n3, n4, n5, n6, n7, n8, n9, n10, and n44 are independently an integer from 0 to 4;

m1, m2, m3, m4, m5, m6, m7, m8, m9, m10, v1, v2, v3, v4, v5, v6, v7, v8, v9, v10, and v44 are independently 1 or 2;

z1 is an integer from 0 to 5;

z2 is an integer from 0 to 4;

z3 is an integer from 0 to 11;

z4 is an integer from 0 to 2;

L^7 is a bond, –O–, –S–, $–NR^{7.2B}–$, –C(O)–, -C(O)O–, –S(O) –, $–S(O)_2–$, substituted or unsubstituted alkylene, substituted or unsubstituted heteroalkylene, substituted or unsubstituted cycloalkylene, substituted or unsubstituted heterocycloalkylene, substituted or unsubstituted arylene, or substituted or unsubstituted heteroarylene;

R^1 is hydrogen, halogen, $–CX^{1.1}_3$, $-CHX^{1.1}_2$, $-CH_2X^{1.1}$, –CN, $–N_3$, $–SO_{n1}R^{1A}$, $–SO_{v1}NR^{1B}R^{1C}$, $–NHNR^{1B}R^{1C}$, $–ONR^{1B}R^{1C}$, $–NHC(O)NHNR^{1B}R^{1C}$, $–NHC(O)NR^{1B}R^{1C}$, $–N(O)_{m1}$, $–NR^{1B}R^{1C}$, $–C(O)R^{1D}$, $–C(O)OR^{1D}$, $–C(O)NR^{1B}R^{1C}$, $–OR^{1A}$, $-NR^{1B}SO_2R^{1A}$, $-NR^{1B}C(O)R^{1D}$, $-NR^{1B}C(O)OR^{1D}$, $–NR^{1B}OR^{1D}$, $–OCX^{1.1}_3$, $–OCHX^{1.1}_2$, $–OCH_2X^{1.1}$, substituted or unsubstituted alkyl, substituted or unsubstituted heteroalkyl, substituted or unsubstituted cycloalkyl, substituted or unsubstituted heterocycloalkyl, substituted or unsubstituted aryl, or substituted or unsubstituted heteroaryl;

R^2 is hydrogen, halogen, $–CX^{2.1}_3$, $-CHX^{2.1}_2$, $-CH_2X^{2.1}$, –CN, $–N_3$, $–SO_{n2}R^{2A}$, $–SO_{v2}NR^{2B}R^{2C}$, $–NHNR^{2B}R^{2C}$, $–ONR^{2B}R^{2C}$, $–NHC(O)NHNR^{2B}R^{2C}$, $–NHC(O)NR^{2B}R^{2C}$, $–N(O)_{m2}$, $–NR^{2B}R^{2C}$, $–C(O)R^{2D}$, $–C(O)OR^{2D}$, $–C(O)NR^{2B}R^{2C}$, $–OR^{2A}$, $-NR^{2B}SO_2R^{2A}$, $-NR^{2B}C(O)R^{2D}$, $-NR^{2B}C(O)OR^{2D}$, $–NR^{2B}OR^{2D}$, $–OCX^{2.1}_3$, $–OCHX^{2.1}_2$, $–OCH_2X^{2.1}$, substituted or unsubstituted alkyl, substituted or unsubstituted heteroalkyl, substituted or unsubstituted cycloalkyl, substituted or unsubstituted heterocycloalkyl, substituted or unsubstituted aryl, or substituted or unsubstituted heteroaryl;

R^3 is independently halogen, $–CX^{3.1}_3$, $-CHX^{3.1}_2$, $-CH_2X^{3.1}$, –CN, $–N_3$, $–SO_{n3}R^{3A}$, $–SO_{v3}NR^{3B}R^{3C}$, $–NHNR^{3B}R^{3C}$, $–ONR^{3B}R^{3C}$, $–NHC(O)NHNR^{3B}R^{3C}$, $–NHC(O)NR^{3B}R^{3C}$, $–N(O)_{m3}$, $–NR^{3B}R^{3C}$, $–C(O)R^{3D}$, $–C(O)OR^{3D}$, $–C(O)NR^{3B}R^{3C}$, $–OR^{3A}$, $-NR^{3B}SO_2R^{3A}$, $-NR^{3B}C(O)R^{3D}$, $-NR^{3B}C(O)OR^{3D}$, $–NR^{3B}OR^{3D}$, $–OCX^{3.1}_3$, $–OCHX^{3.1}_2$, $–OCH_2X^{3.1}$, substituted or unsubstituted alkyl, substituted or unsubstituted heteroalkyl, substituted or unsubstituted cycloalkyl, substituted or unsubstituted heterocycloalkyl, substituted or unsubstituted aryl or substituted or unsubstituted heteroaryl;

R^4 is hydrogen, halogen, $–CX^{4.1}_3$, $-CHX^{4.1}_2$, $-CH_2X^{4.1}$, –CN, $–N_3$, $–SO_{n4}R^{4A}$, $–SO_{v4}NR^{4B}R^{4C}$, $–NHNR^{4B}R^{4C}$, $–ONR^{4B}R^{4C}$, $–NHC(O)NHNR^{4B}R^{4C}$, $–NHC(O)NR^{4B}R^{4C}$, –

$N(O)_{m4}$, $–NR^{4B}R^{4C}$, $–C(O)R^{4D}$, $–C(O)OR^{4D}$, $–C(O)NR^{4B}R^{4C}$, $–OR^{4A}$, $-NR^{4B}SO_2R^{4A}$, $-NR^{4B}C(O)R^{4D}$, $-NR^{4B}C(O)OR^{4D}$, $–NR^{4B}OR^{4D}$, $–OCX^{4.1}{}_3$, $–OCHX^{4.1}{}_2$, $–OCH_2X^{4.1}$, substituted or unsubstituted alkyl, substituted or unsubstituted heteroalkyl, substituted or unsubstituted cycloalkyl, substituted or unsubstituted heterocycloalkyl, substituted or unsubstituted aryl or substituted or unsubstituted heteroaryl, or when X^2 is CR^9, then R^4 and R^9 may optionally be joined to form a substituted or unsubstituted cycloalkyl, substituted or unsubstituted heterocycloalkyl, substituted or unsubstituted aryl, or substituted or unsubstituted heteroaryl;

R^5 is independently halogen, oxo, $–CX^{5.1}{}_3$, $-CHX^{5.1}{}_2$, $-CH_2X^{5.1}$, –CN, $–N_3$, $–SO_{n5}R^{5A}$, $–SO_{v5}NR^{5B}R^{5C}$, $–NHNR^{5B}R^{5C}$, $–ONR^{5B}R^{5C}$, $–NHC(O)NHNR^{5B}R^{5C}$, $–NHC(O)NR^{5B}R^{5C}$, $–N(O)_{m5}$, $–NR^{5B}R^{5C}$, $–C(O)R^{5D}$, $–C(O)OR^{5D}$, $–C(O)NR^{5B}R^{5C}$, $–OR^{5A}$, $-NR^{5B}SO_2R^{5A}$, $-NR^{5B}C(O)R^{5D}$, $-NR^{5B}C(O)OR^{5D}$, $–NR^{5B}OR^{5D}$, $–OCX^{5.1}{}_3$, $–OCHX^{5.1}{}_2$, $–OCH_2X^{5.1}$, substituted or unsubstituted alkyl, substituted or unsubstituted heteroalkyl, substituted or unsubstituted cycloalkyl, substituted or unsubstituted heterocycloalkyl, substituted or unsubstituted aryl or substituted or unsubstituted heteroaryl;

R^6 is independently halogen, oxo, $–CX^{6.1}{}_3$, $-CHX^{6.1}{}_2$, $-CH_2X^{6.1}$, –CN, $–N_3$, $–SO_{n6}R^{6A}$, $–SO_{v6}NR^{6B}R^{6C}$, $–NHNR^{6B}R^{6C}$, $–ONR^{6B}R^{6C}$, $–NHC(O)NHNR^{6B}R^{6C}$, $–NHC(O)NR^{6B}R^{6C}$, $–N(O)_{m6}$, $–NR^{6B}R^{6C}$, $–C(O)R^{6D}$, $–C(O)OR^{6D}$, $–C(O)NR^{6B}R^{6C}$, $–OR^{6A}$, $-NR^{6B}SO_2R^{6A}$, $-NR^{6B}C(O)R^{6D}$, $-NR^{6B}C(O)OR^{6D}$, $–NR^{6B}OR^{6D}$, $–OCX^{6.1}{}_3$, $–OCHX^{6.1}{}_2$, $–OCH_2X^{6.1}$, substituted or unsubstituted alkyl, substituted or unsubstituted heteroalkyl, substituted or unsubstituted cycloalkyl, substituted or unsubstituted heterocycloalkyl, substituted or unsubstituted aryl or substituted or unsubstituted heteroaryl;

R^7 is hydrogen, halogen, $–CX^{7.1}{}_3$, $-CHX^{7.1}{}_2$, $-CH_2X^{7.1}$, –CN, $–N_3$, $–SO_{n7}R^{7A}$,$–SO_{v7}NR^{7B}R^{7C}$, $–NHNR^{7B}R^{7C}$, $–ONR^{7B}R^{7C}$, $–NHC(O)NHNR^{7B}R^{7C}$, $–NHC(O)NR^{7B}R^{7C}$, $–N(O)_{m7}$, $–NR^{7B}R^{7C}$, $–C(O)R^{7D}$, $–C(O)OR^{7D}$, $–C(O)NR^{7B}R^{7C}$, $–OR^{7A}$, $-NR^{7B}SO_2R^{7A}$, $-NR^{7B}C(O)R^{7D}$, $-NR^{7B}C(O)OR^{7D}$, $–NR^{7B}OR^{7D}$, $–OCX^{7.1}{}_3$, $–OCHX^{7.1}{}_2$, $–OCH_2X^{7.1}$, substituted or unsubstituted alkyl, substituted or unsubstituted heteroalkyl, substituted or unsubstituted cycloalkyl, substituted or unsubstituted heterocycloalkyl, substituted or unsubstituted aryl or substituted or unsubstituted heteroaryl;

R^8 is hydrogen, halogen, $–CX^{8.1}{}_3$, $-CHX^{8.1}{}_2$, $-CH_2X^{8.1}$, –CN, $–N_3$, $–SO_{n8}R^{8A}$, $–SO_{v8}NR^{8B}R^{8C}$, $–NHNR^{8B}R^{8C}$, $–ONR^{8B}R^{8C}$, $–NHC(O)NHNR^{8B}R^{8C}$, $–NHC(O)NR^{8B}R^{8C}$, $–N(O)_{m8}$, $–NR^{8B}R^{8C}$, $–C(O)R^{8D}$, $–C(O)OR^{8D}$, $–C(O)NR^{8B}R^{8C}$, $–OR^{8A}$, $-NR^{8B}SO_2R^{8A}$, -

$NR^{8B}C(O)R^{8D}$, $-NR^{8B}C(O)OR^{8D}$, $–NR^{8B}OR^{8D}$, $–OCX^{8.1}{}_3$, $–OCHX^{8.1}{}_2$, $–OCH_2X^{8.1}$, substituted or unsubstituted alkyl, substituted or unsubstituted heteroalkyl, substituted or unsubstituted cycloalkyl, substituted or unsubstituted heterocycloalkyl, substituted or unsubstituted aryl, or substituted or unsubstituted heteroaryl;

R^9 is hydrogen, halogen, $–CX^{9.1}{}_3$, $-CHX^{9.1}{}_2$, $-CH_2X^{9.1}$, –CN, $–N_3$, $–SO_{n9}R^{9A}$, $–SO_{v9}NR^{9B}R^{9C}$, $–NHNR^{9B}R^{9C}$, $–ONR^{9B}R^{9C}$, $–NHC(O)NHNR^{9B}R^{9C}$, $–NHC(O)NR^{9B}R^{9C}$, $–N(O)_{m9}$, $–NR^{9B}R^{9C}$, $–C(O)R^{9D}$, $–C(O)OR^{9D}$, $–C(O)NR^{9B}R^{9C}$, $–OR^{9A}$, $-NR^{9B}SO_2R^{9A}$, $-NR^{9B}C(O)R^{9D}$, $-NR^{9B}C(O)OR^{9D}$, $–NR^{9B}OR^{9D}$, $–OCX^{9.1}{}_3$, $–OCHX^{9.1}{}_2$, $–OCH_2X^{9.1}$, substituted or unsubstituted alkyl, substituted or unsubstituted heteroalkyl, substituted or unsubstituted cycloalkyl, substituted or unsubstituted heterocycloalkyl, substituted or unsubstituted aryl, or substituted or unsubstituted heteroaryl, or when X^2 is CR^9, then R^4 and R^9 may optionally be joined to form a substituted or unsubstituted cycloalkyl, substituted or unsubstituted heterocycloalkyl, substituted or unsubstituted aryl, or substituted or unsubstituted heteroaryl; or when X^2 is CR^9 and X^3 is CR^{10}, then R^9 and R^{10} may optionally be joined to form a substituted or unsubstituted cycloalkyl, substituted or unsubstituted heterocycloalkyl, or unsubstituted aryl, or substituted or unsubstituted heteroaryl;

R^{10} is hydrogen, halogen, $–CX^{10.1}{}_3$, $-CHX^{10.1}{}_2$, $-CH_2X^{10.1}$, –CN, $–N_3$, $–SO_{n10}R^{10A}$, $–SO_{v10}NR^{10B}R^{10C}$, $–NHNR^{10B}R^{10C}$, $–ONR^{10B}R^{10C}$, $–NHC(O)NHNR^{10B}R^{10C}$, $–NHC(O)NR^{10B}R^{10C}$, $–N(O)_{m10}$, $–NR^{10B}R^{10C}$, $–C(O)R^{10D}$, $–C(O)OR^{10D}$, $–C(O)NR^{10B}R^{10C}$, $–OR^{10A}$, $-NR^{10B}SO_2R^{10A}$, $-NR^{10B}C(O)R^{10D}$, $-NR^{10B}C(O)OR^{10D}$, $–NR^{10B}OR^{10D}$, $–OCX^{10.1}{}_3$, $–OCHX^{10.1}{}_2$, $–OCH_2X^{10.1}$,substituted or unsubstituted alkyl, substituted or unsubstituted heteroalkyl, substituted or unsubstituted cycloalkyl, substituted or unsubstituted heterocycloalkyl, substituted or unsubstituted aryl, or substituted or unsubstituted heteroaryl; or when X^2 is CR^9 and X^3 is CR^{10}, then R^9 and R^{10} may optionally be joined to form a substituted or unsubstituted cycloalkyl, substituted or unsubstituted heterocycloalkyl, or unsubstituted aryl, or substituted or unsubstituted heteroaryl;

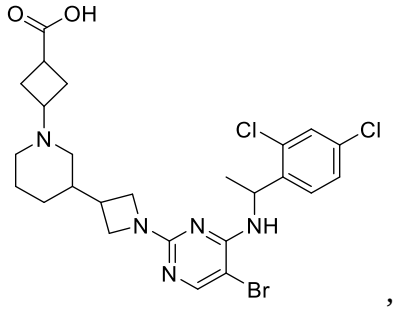
R^{44} is hydrogen, $–CX^{44.1}{}_3$, $-CHX^{44.1}{}_2$, $-CH_2X^{44.1}$, $–SO_{n44}R^{44A}$, $–SO_{v44}NR^{44B}R^{44C}$, $–C(O)R^{44D}$, $–C(O)OR^{44D}$, $–C(O)NR^{44B}R^{44C}$, substituted or unsubstituted alkyl, substituted or unsubstituted heteroalkyl, substituted or unsubstituted cycloalkyl, substituted or unsubstituted heterocycloalkyl, substituted or unsubstituted aryl or substituted or unsubstituted heteroaryl;

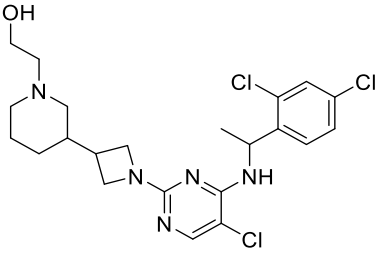
R^{1A}, R^{1B}, R^{1C}, R^{1D}, R^{2A}, R^{2B}, R^{2C}, R^{2D}, R^{3A}, R^{3B}, R^{3C}, R^{3D}, R^{4A}, R^{4B}, R^{4C}, R^{4D}, R^{5A}, R^{5B}, R^{5C}, R^{5D}, R^{6A}, R^{6B}, R^{6C}, R^{6D}, R^{7A}, R^{7B}, R^{7C}, R^{7D}, $R^{7.2B}$, R^{8A}, R^{8B}, R^{8C}, R^{8D}, $R^{9A,}$ R^{9B}, R^{9C}, R^{9D}, R^{10A}, R^{10B}, R^{10C}, R^{10D}, R^{44A}, R^{44B}, R^{44C}, and $R^{44D}$are independently hydrogen, halogen, $–CF_3$, $–CCl_3$, $–CBr_3$, $–CI_3$,–COOH, $–CONH_2$, substituted or unsubstituted alkyl, substituted or unsubstituted heteroalkyl, substituted or unsubstituted cycloalkyl, substituted or unsubstituted heterocycloalkyl, substituted or unsubstituted aryl, or substituted or unsubstituted heteroaryl; R^{1B}, R^{1C}, R^{2B}, R^{2C}, R^{3B}, R^{3C}, R^{4B}, R^{4C}, R^{5B}, R^{5C}, R^{6B}, R^{6C}, R^{7B}, R^{7C}, R^{8B}, R^{8C}, R^{9B}, R^{9C}, R^{10B}, R^{10C}, R^{44B}, and R^{44C} substituents bonded to the same nitrogen atom may optionally be joined to form a substituted or unsubstituted heterocycloalkyl or substituted or unsubstituted heteroaryl; and

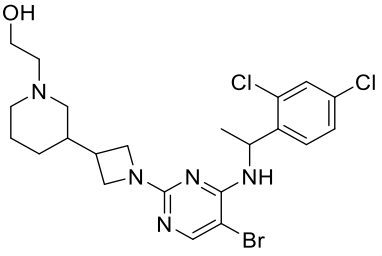
$X^{1.1}$, $X^{2.1}$, $X^{3.1}$, $X^{4.1}$, $X^{5.1}$, $X^{6.1}$, $X^{7.1}$, $X^{8.1}$, $X^{9.1}$, $X^{10.1}$, and $X^{44.1}$ are independently –Cl, –Br, –I or –F;

wherein at least one of X^1, X^2 and X^3 is N.

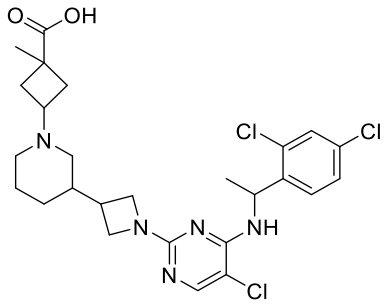
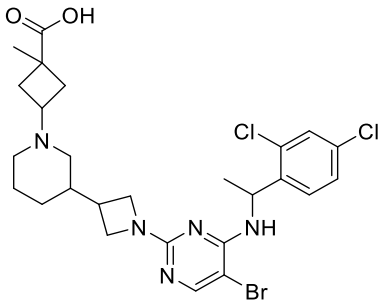
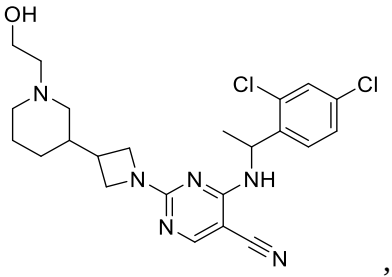
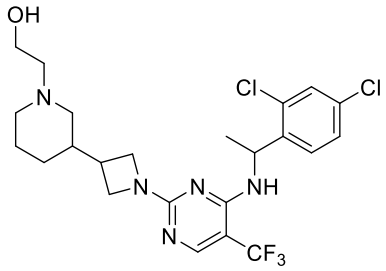
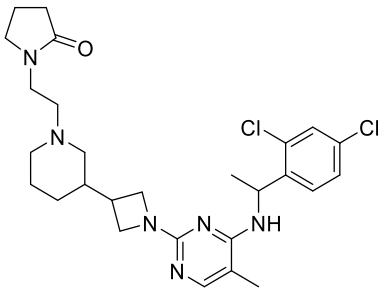
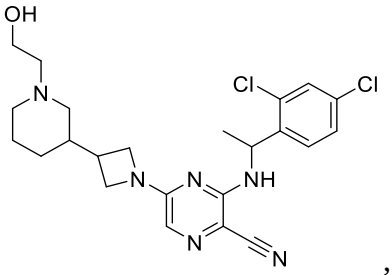
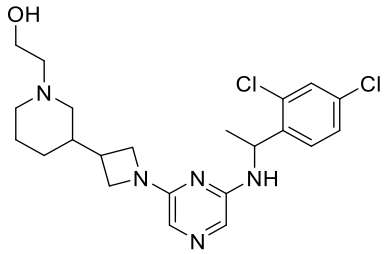
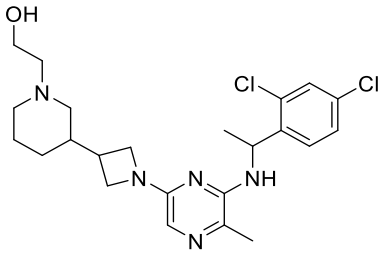
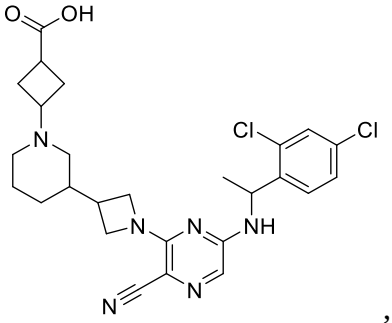
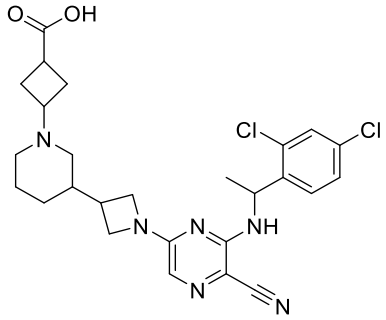
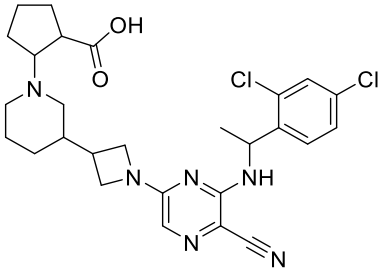
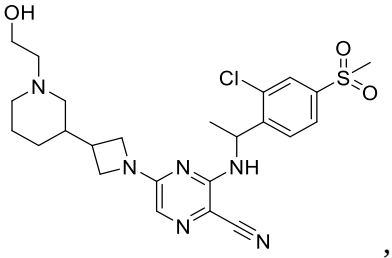
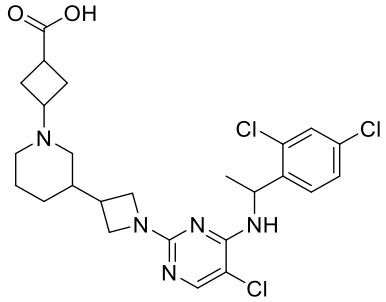
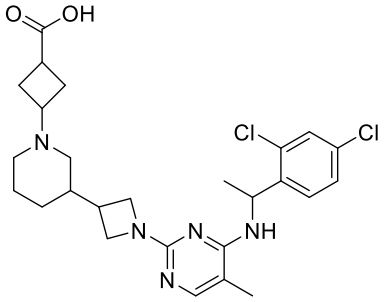
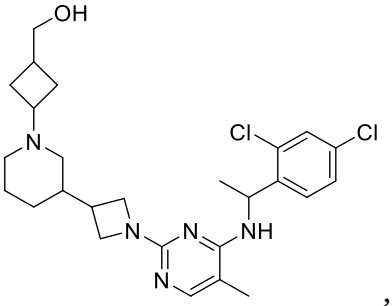
8. The use of claim 7, wherein the compound is:

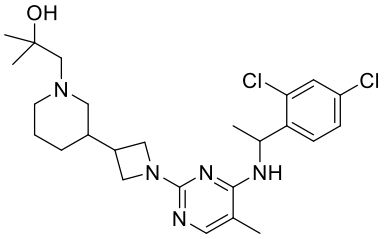
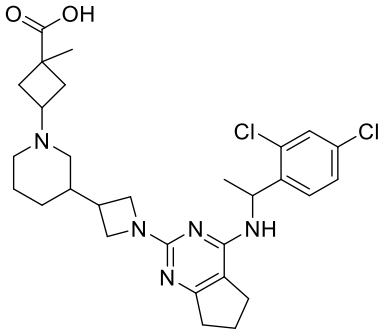
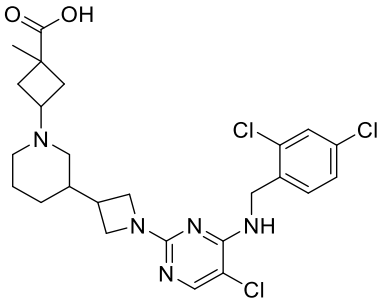
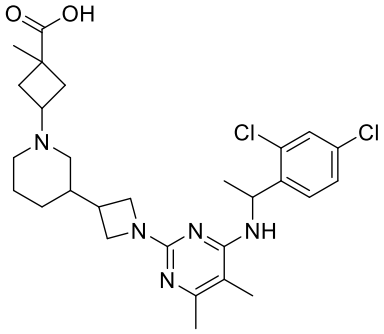
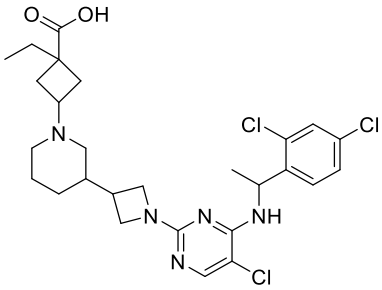
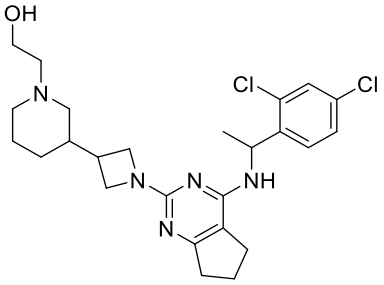
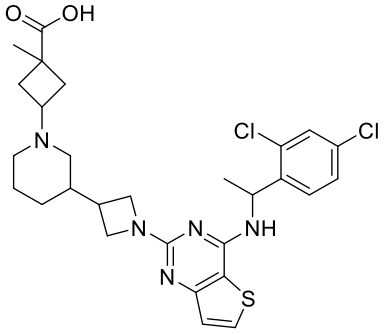
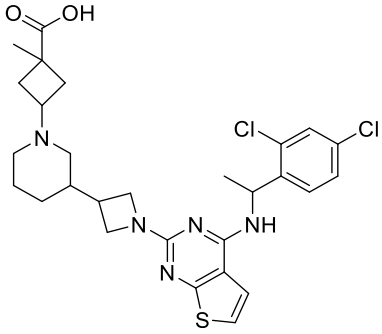
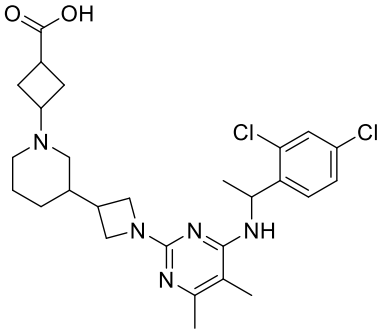
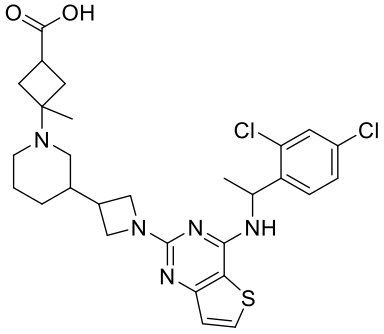
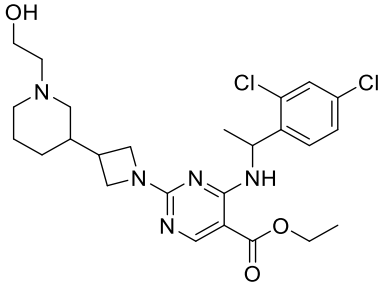
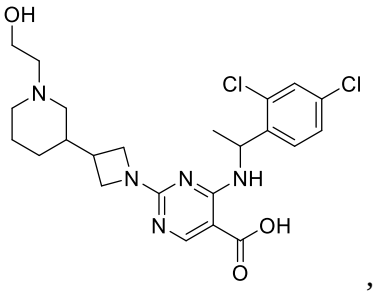


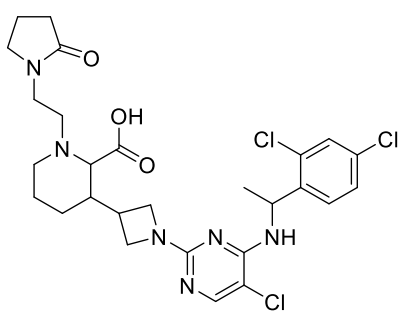
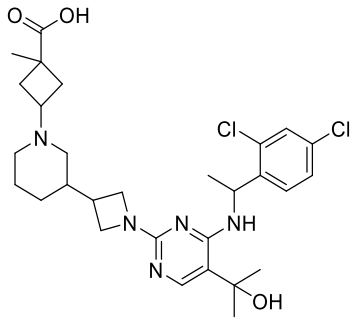
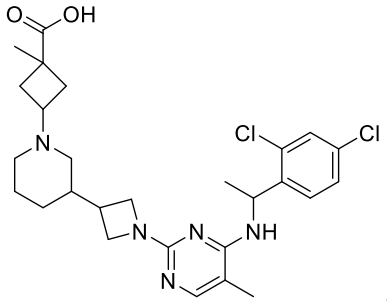
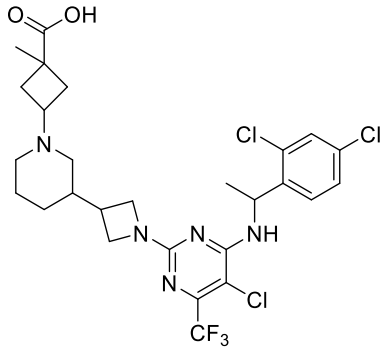
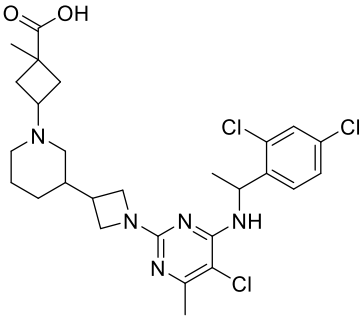
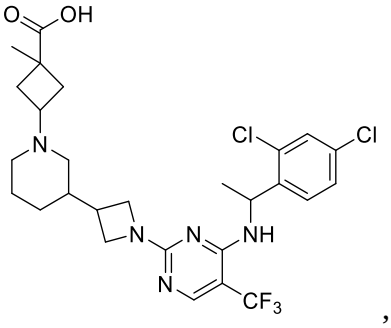
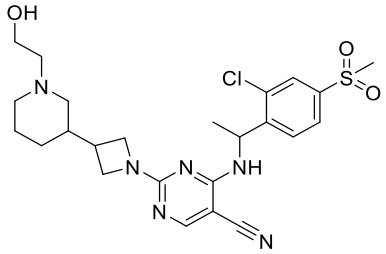
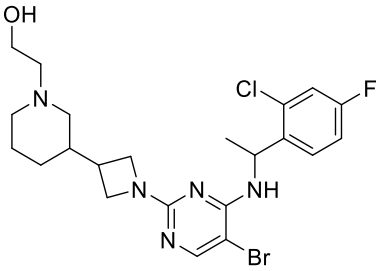
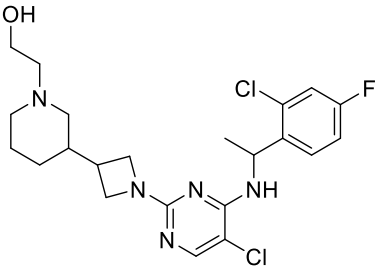
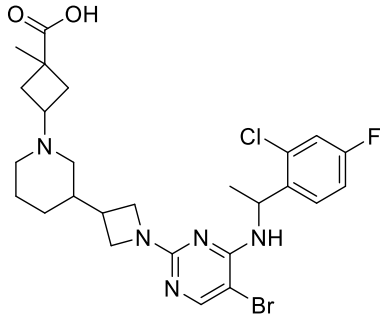
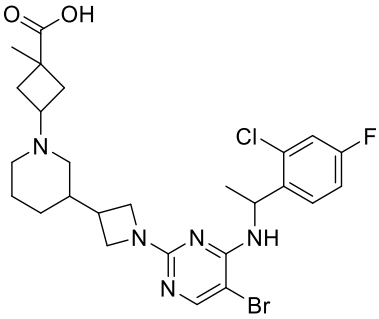
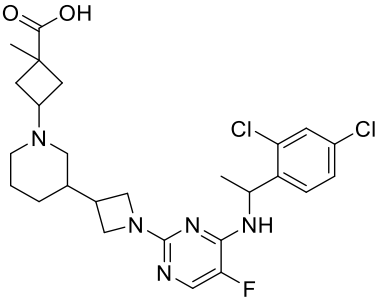
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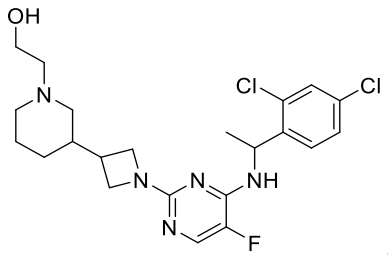
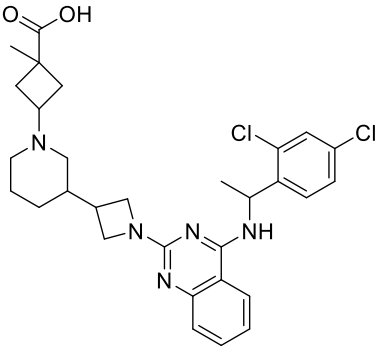
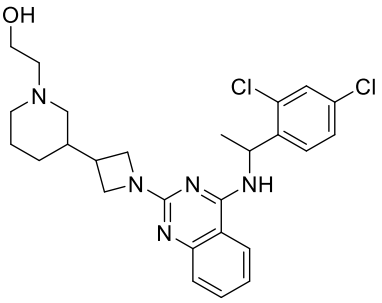
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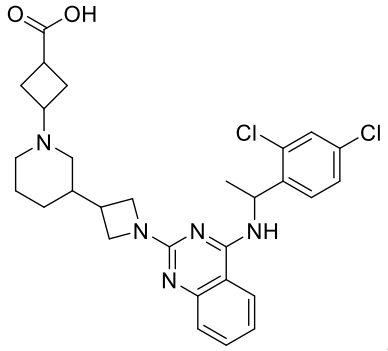
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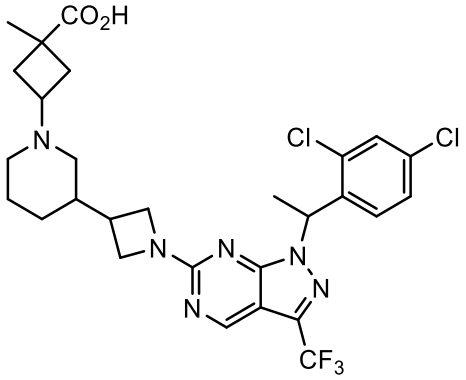

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, or a pharmaceutically acceptable salt thereof.

9. Use of a compound of formula (V) for the manufacture of a medicament for the treatment of a malignancy that is positive for Epstein Barr Virus (EBV), wherein the compound is of the formula:


(V), or a pharmaceutically acceptable salt thereof.

10. The use of claim 1, 3, 5, 7, or 9, wherein the EBV positive malignancy is Burkitt's lymphoma, Hodgkin's lymphoma, diffuse large B-cell lymphoma, NK/T-cell lymphoma, cutaneous T-cell lymphoma, nasopharyngeal carcinoma, gastric cancer, vulvar squamous cell carcinoma, salivary gland cancer, orbit choroidal melanoma, or adenocarcinoma

consistent with pancreaticobiliary.

11. The use of claim 10, further comprising a chemotherapeutic agent or anticancer agent.

12. The use of claim 11, wherein the chemotherapeutic agent or anticancer agent is an antiproliferative/antineoplastic drug, an antimetabolite, an antitumor antibiotic, an antimitotic agent, a topoisomerase inhibitor, a cytostatic agent, an estrogen receptor down regulator, an antiandrogen, a LHRH antagonist or LHRH agonist, a progestogen, an aromatase inhibitor, an inhibitor of 5-alpha-reductase, an agent which inhibits cancer cell invasion, an inhibitor of growth factor function, a farnesyl transferase inhibitor, a tyrosine kinase inhibitor, a serine/threonine kinase inhibitor, an inhibitor of the epidermal growth factor family, an inhibitor of the platelet-derived growth factor family, an inhibitor of the hepatocyte growth factor family; an antiangiogenic agent, a vascular damaging agent, an antisense therapy agent, an anti-*ras* antisense agent, an gene therapy agent, an immunotherapeutic agent, or an antibody.

13. The use of claim 12, wherein the chemotherapeutic agent or anticancer agent is an anti-proliferative agent, a chemotherapeutic agent, an antimetabolite, an antimicrotubule agent, an alkylating agent, a platinum agent, an anthracycline, an antitumor antibiotic, a topoisomerase inhibitor, a purine antagonist, a pyrimidine antagonist, a cell maturing agent, a DNA repair enzyme inhibitor, an enzyme that prevents cell survival, a histone deacetylase inhibitor, a cytotoxic agent, a hormone, an antibody, an immuno-modulator, a Bcr-Abl kinase inhibitor, a hormone agonist or antagonist, partial agonist or partial antagonist, a kinase inhibitor, surgery, radiotherapy, an endocrine therapy, a biological response modifier, a hyperthermial agent, a cryotherapeutic agent, an immuomodulating agent, an agent to attenuate any adverse effects, a spindle poison, a podophyllotoxin, an antibiotic, or a nitrosourea.

14. The use of claim 13, wherein the antimetabolite is 5-fluoro uracil, methotrexate, azacitidine, decitabine, fludarabine or cytarabine.

15. The use of claim 13, wherein the antimicrotubule agent is a vinca alkaloid or a taxane.

16. The use of claim 13, wherein the alkylating agent is mechlorethamine, chlorambucil, cyclophosphamide, melphalan, carmustine, lomustine, ifosfamide, carmustine, busulfan, cyclophosphamide, dacarbazine, ifosfamide, bischloroethylnitrosurea or hydroxyurea.

17. The use of claim 13, wherein the platinum agent is cisplatin, carboplatin, oxaliplatin, satraplatin (JM-216) or CI-973.

18. The use of claim 12, wherein the chemotherapeutic agent or anticancer agent is an antibody.

19. The use of claim 12, wherein the chemotherapeutic agent or anticancer agent is an immunomodulating agent.

20. Use of a C-C chemokine receptor type 4 (CCR4) modulator for the manufacture of a medicament for the treatment of a malignancy that is positive for Epstein Barr Virus (EBV).

21. The use of claim 20, wherein the CCR4 modulator is a compound disclosed in Hobbs et al, US 2012/0015932; Cheshire et al, US 2010/0144759; Cheshire et al, US 2008/0293742; Cheshire US 2006/0189613; Mete et al, US 2006/0128723; Harrison et al, US 2006/0122195; Habashita et al, US 2006/0004010; Collins et al, US 2004/0039035; Collins et al, US 2003/0018022; Collins et al, US 2002/0173524; Dairaghi et al, US 2002/0132836; US Patent 5,300,498; US Patent 6,509,357; US 2003/149018; WO 01/005758; WO 03/051876; WO 97/042174; WO 2006/101456; WO 2007/065683; WO 2007/065924; WO 2007/115231; WO 2008/045529; WO 2008/094575; WO 2008/094602; WO 2010/118367; and WO 2013/082429.

22. The use of claim 20, wherein the CCR4 modulator is an antibody.

23. The use of claim 22, wherein the CCR4 modulating antibody is one disclosed in Marasco et al. US 2017/0290911; Lin et al. US 2017/0088627; Marasco et al. US 2016/0185865; Ishii et al. US 2015/0147321; Shitara et al. US 2013/0295045; Wu et al. US 2007/0031896; Shitara et al. US 2007/0020263; and Iida et al. US 2005/0287138.