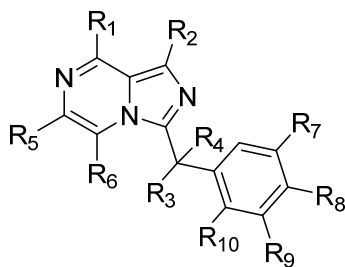


CLAIMS:

1. A compound of Formula (I),



(I)

or a stereoisomer thereof, or a pharmaceutically acceptable salt thereof,
wherein:

R₁ is -NR_aR_b, wherein R_a and R_b are each independently hydrogen or C₁₋₆alkyl;

R₂ is hydrogen, F, Cl, Br, -C₁₋₆alkyl, -C₂₋₆alkenyl, -C₂₋₆alkynyl, cycloalkyl, heterocyclyl, aryl, heteroaryl, -CN, -NO₂, -OR₁₂, -SO₂R₁₂, -COR₁₂, -CO₂R₁₂, -CONR₁₂R₁₃, -
C(=NR₁₂)NR₁₃R₁₄, -NR₁₂R₁₃, -NR₁₂COR₁₃, -NR₁₂CONR₁₃R₁₄, -NR₁₂CO₂R₁₃, -
NR₁₂SONR₁₃R₁₄, -NR₁₂SO₂NR₁₃R₁₄, or -NR₁₂SO₂R₁₃; wherein said -C₁₋₆alkyl, -C₂₋₆alkenyl, -
C₂₋₆alkynyl, cycloalkyl, heterocyclyl, aryl or heteroaryl are each independently optionally substituted with at least one substituent R_{11a};

R₃ is hydrogen, -C₁₋₆alkyl, cycloalkyl, heterocyclyl, aryl, or heteroaryl;

R₄ is -C₁₋₆alkyl, cycloalkyl, heterocyclyl, aryl, or heteroaryl;

R₅ and R₆, which may be the same or different, are each independently hydrogen, halogen, -C₁₋₆alkyl, -C₂₋₆alkenyl, -C₂₋₆alkynyl, cycloalkyl, heterocyclyl, aryl, heteroaryl, -CN, -NO₂, -OR₁₂, -SO₂R₁₂, -COR₁₂, -CO₂R₁₂, -CONR₁₂R₁₃, -C(=NR₁₂)NR₁₃R₁₄, -NR₁₂R₁₃, -
NR₁₂COR₁₃, -NR₁₂CONR₁₃R₁₄, -NR₁₂CO₂R₁₃, -NR₁₂SONR₁₃R₁₄, -NR₁₂SO₂NR₁₃R₁₄, or -
NR₁₂SO₂R₁₃; wherein said -C₁₋₆alkyl, -C₂₋₆alkenyl, -C₂₋₆alkynyl, cycloalkyl, heterocyclyl, aryl or heteroaryl are each independently optionally substituted with at least one substituent R_{11b};

R₇, R₈ and R₁₀, which may be the same or different, are each independently hydrogen, halogen, -C₁₋₆alkyl, -C₂₋₆alkenyl, -C₂₋₆alkynyl, cycloalkyl, heterocyclyl, aryl, heteroaryl, -CN, -NO₂, -OR₁₂, -SO₂R₁₂, -COR₁₂, -CO₂R₁₂, -CONR₁₂R₁₃, -C(=NR₁₂)NR₁₃R₁₄, -NR₁₂R₁₃, -
NR₁₂COR₁₃, -NR₁₂CONR₁₃R₁₄, -NR₁₂CO₂R₁₃, -NR₁₂SONR₁₃R₁₄, -NR₁₂SO₂NR₁₃R₁₄, or -
NR₁₂SO₂R₁₃; wherein said -C₁₋₆alkyl, -C₂₋₆alkenyl, -C₂₋₆alkynyl, cycloalkyl, heterocyclyl,

aryl or heteroaryl are each independently optionally substituted with at least one substituent R_{11c};

R₉ is 5- to 6-membered heterocyclyl comprising one nitrogen atom and 0 or 1 additional heteroatom selected from N, O and S, or 5- to 6-membered heteroaryl comprising one nitrogen atom and 0 or 1 additional heteroatom selected from N, O and S; wherein said heterocyclyl or heteroaryl are each independently optionally substituted with at least one substituent R_{11d};

R_{11a}, R_{11b}, R_{11c} and R_{11d}, which may be the same or different, are each independently hydrogen, halogen, -C₁₋₆alkyl, -C₂₋₆alkenyl, -C₂₋₆alkynyl, haloC₁₋₆alkyl, haloC₂₋₆alkenyl, haloC₂₋₆alkynyl, cycloalkyl, heterocyclyl, aryl, heteroaryl, -CN, -NO₂, oxo, -OR₁₂, -SO₂R₁₂, -COR₁₂, -CO₂R₁₂, -CONR₁₂R₁₃, -C(=NR₁₂)NR₁₃R₁₄, -NR₁₂R₁₃, -NR₁₂COR₁₃, -NR₁₂CONR₁₃R₁₄, -NR₁₂CO₂R₁₃, -NR₁₂SONR₁₃R₁₄, -NR₁₂SO₂NR₁₃R₁₄, or -NR₁₂SO₂R₁₃;

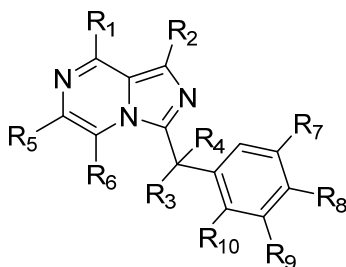
R₁₂, R₁₃, and R₁₄, which may be the same or different, are each independently hydrogen, -C₁₋₆alkyl, -C₂₋₆alkenyl, -C₂₋₆alkynyl, C₁₋₆alkyloxyC₁₋₆alkyl-, cycloalkyl, heterocyclyl, aryl, heteroaryl or -OR₁₅, wherein R₁₅ is hydrogen, C₁₋₆alkyl, -C₂₋₆alkenyl, -C₂₋₆alkynyl, C₁₋₆alkyloxyC₁₋₆alkyl-, cycloalkyl, heterocyclyl, aryl, or heteroaryl, and wherein said C₁₋₆alkyl, -C₂₋₆alkenyl, -C₂₋₆alkynyl, C₁₋₆alkyloxyC₁₋₆alkyl-, cycloalkyl, heterocyclyl, aryl, or heteroaryl as R₁₂, R₁₃, or R₁₄, or as a moiety of -OR₁₅ are each independently optionally substituted with at least one substituent R₁₆;

alternatively, (R₁₂ and R₁₃), (R₁₃ and R₁₄), or (R₁₂ and R₁₄), together with the atom(s) to which they are attached, form a 3- to 8-membered saturated, partially or fully unsaturated ring comprising 0, 1 or 2 additional heteroatoms independently selected from -NH, -O-, -S-, -SO- or -SO₂-, and said ring is optionally substituted with at least one substituent R₁₆; and

R₁₆, at each of its occurrences, is independently hydrogen, halogen, -C₁₋₆alkyl optionally substituted with hydroxyl, -C₂₋₆alkenyl, -C₂₋₆alkynyl, haloC₁₋₆alkyl, haloC₂₋₆alkenyl, haloC₂₋₆alkynyl, cycloalkyl, heterocyclyl, aryl, heteroaryl, -CN, -NO₂, oxo, -OR_a, -SO₂R_a, -COR_a, -CO₂R_a, -CONR_aR_b, -C(=NR_a)NR_bR_c, -NR_aR_b, -NR_aCOR_b, -NR_aCONR_bR_c, -NR_aCO₂R_b, -NR_aSONR_bR_c, -NR_aSO₂NR_bR_c, or -NR_aSO₂R_b, wherein R_a, R_b, or R_c is independently hydrogen, halogen, -C₁₋₆alkyl, -C₂₋₆alkenyl, -C₂₋₆alkynyl, haloC₁₋₆alkyl, haloC₂₋₆alkenyl, haloC₂₋₆alkynyl, cycloalkyl, heterocyclyl, aryl, or heteroaryl; or (R_a and R_b), or (R_a and R_c), or (R_b and R_c), together with the atom(s) to which they are attached, form a 3- to 8-

membered saturated, partially or fully unsaturated ring comprising 0, 1 or 2 additional heteroatoms independently selected from -NH, -O-, -S-, -SO- or -SO₂-.

2. The compound of Claim 1, which is a compound of Formula (II),



(II)

or a stereoisomer thereof, or a pharmaceutically acceptable salt thereof,
wherein:

R₁ is -NR_aR_b, wherein R_a and R_b are each independently hydrogen or C₁₋₆alkyl;

10 R₂ is hydrogen, F, Cl, Br, -C₁₋₆alkyl, -C₂₋₆alkenyl, -C₂₋₆alkynyl, cycloalkyl, heterocyclyl, aryl, heteroaryl, -CN, -NO₂, -OR₁₂, -SO₂R₁₂, -COR₁₂, -CO₂R₁₂, -CONR₁₂R₁₃, -C(=NR₁₂)NR₁₃R₁₄, -NR₁₂R₁₃, -NR₁₂COR₁₃, -NR₁₂CONR₁₃R₁₄, -NR₁₂CO₂R₁₃, -NR₁₂SONR₁₃R₁₄, -NR₁₂SO₂NR₁₃R₁₄, or -NR₁₂SO₂R₁₃; wherein said -C₁₋₆alkyl, -C₂₋₆alkenyl, -C₂₋₆alkynyl, cycloalkyl, heterocyclyl, aryl or heteroaryl are each independently optionally substituted with at least one substituent R_{11a};

R₃ is hydrogen, -C₁₋₆alkyl, cycloalkyl, heterocyclyl, aryl, or heteroaryl;

R₄ is -C₁₋₆alkyl, cycloalkyl, heterocyclyl, aryl, or heteroaryl;

20 R₅ and R₆, which may be the same or different, are each independently hydrogen, halogen, -C₁₋₆alkyl, -C₂₋₆alkenyl, -C₂₋₆alkynyl, cycloalkyl, heterocyclyl, aryl, heteroaryl, -CN, -NO₂, -OR₁₂, -SO₂R₁₂, -COR₁₂, -CO₂R₁₂, -CONR₁₂R₁₃, -C(=NR₁₂)NR₁₃R₁₄, -NR₁₂R₁₃, -NR₁₂COR₁₃, -NR₁₂CONR₁₃R₁₄, -NR₁₂CO₂R₁₃, -NR₁₂SONR₁₃R₁₄, -NR₁₂SO₂NR₁₃R₁₄, or -NR₁₂SO₂R₁₃; wherein said -C₁₋₆alkyl, -C₂₋₆alkenyl, -C₂₋₆alkynyl, cycloalkyl, heterocyclyl, aryl or heteroaryl are each independently optionally substituted with at least one substituent R_{11b};

25 R₇, R₈ and R₁₀, which may be the same or different, are each independently hydrogen, halogen, -C₁₋₆alkyl, -C₂₋₆alkenyl, -C₂₋₆alkynyl, cycloalkyl, heterocyclyl, aryl, heteroaryl, -CN, -NO₂, -OR₁₂, -SO₂R₁₂, -COR₁₂, -CO₂R₁₂, -CONR₁₂R₁₃, -C(=NR₁₂)NR₁₃R₁₄, -NR₁₂R₁₃, -

NR₁₂COR₁₃, -NR₁₂CONR₁₃R₁₄, -NR₁₂CO₂R₁₃, -NR₁₂SONR₁₃R₁₄, -NR₁₂SO₂NR₁₃R₁₄, or -NR₁₂SO₂R₁₃; wherein said -C₁₋₆alkyl, -C₂₋₆alkenyl, -C₂₋₆alkynyl, cycloalkyl, heterocyclyl, aryl or heteroaryl are each independently optionally substituted with at least one substituent R_{11c};

5 R₉ is 5- to 6-membered heterocyclyl comprising one nitrogen atom and 0 or 1 additional heteroatom selected from N, O and S, or 5- to 6-membered heteroaryl comprising one nitrogen atom and 0 or 1 additional heteroatom selected from N, O and S; wherein said heterocyclyl or heteroaryl are each independently optionally substituted with at least one substituent R_{11d};

10 R_{11a}, R_{11b}, R_{11c} and R_{11d}, which may be the same or different, are each independently hydrogen, halogen, -C₁₋₆alkyl, -C₂₋₆alkenyl, -C₂₋₆alkynyl, haloC₁₋₆alkyl, haloC₂₋₆alkenyl, haloC₂₋₆alkynyl, cycloalkyl, heterocyclyl, aryl, heteroaryl, -CN, -NO₂, oxo, -OR₁₂, -SO₂R₁₂, -COR₁₂, -CO₂R₁₂, -CONR₁₂R₁₃, -C(=NR₁₂)NR₁₃R₁₄, -NR₁₂R₁₃, -NR₁₂COR₁₃, -NR₁₂CONR₁₃R₁₄, -NR₁₂CO₂R₁₃, -NR₁₂SONR₁₃R₁₄, -NR₁₂SO₂NR₁₃R₁₄, or -NR₁₂SO₂R₁₃; and

15 R₁₂, R₁₃, and R₁₄, which may be the same or different, are each independently hydrogen, -C₁₋₆alkyl, -C₂₋₆alkenyl, -C₂₋₆alkynyl, haloC₁₋₆alkyl, haloC₂₋₆alkenyl, haloC₂₋₆alkynyl, C₁₋₆alkyloxyC₁₋₆alkyl-, cycloalkyl, heterocyclyl, aryl, or heteroaryl.

3. The compound of Claim 1, wherein R₁ is -NH₂.

20

4. The compound of Claim 1, wherein R₂ is independently hydrogen, F, Cl, Br, -C₁₋₆alkyl, C₃₋₆cycloalkyl or C₆₋₁₀ aryl, and wherein -C₁₋₆alkyl, C₃₋₆cycloalkyl and C₆₋₁₀ aryl are each independently optionally substituted with at least one substituent R_{11a}.

25 5. The compound of Claim 4, wherein R₂ is Cl, Br or methyl.

6. The compound of Claim 1, wherein R₃ is hydrogen, and R₄ is -C₁₋₆alkyl.

7. The compound of Claim 1, wherein R₅ and R₆, which may be the same or different, are each independently hydrogen, halogen, -C₁₋₆alkyl, -C₂₋₆alkenyl, -C₂₋₆alkynyl, cycloalkyl, heterocyclyl, aryl, or heteroaryl, wherein said -C₁₋₆alkyl, -C₂₋₆alkenyl, -C₂₋₆alkynyl,

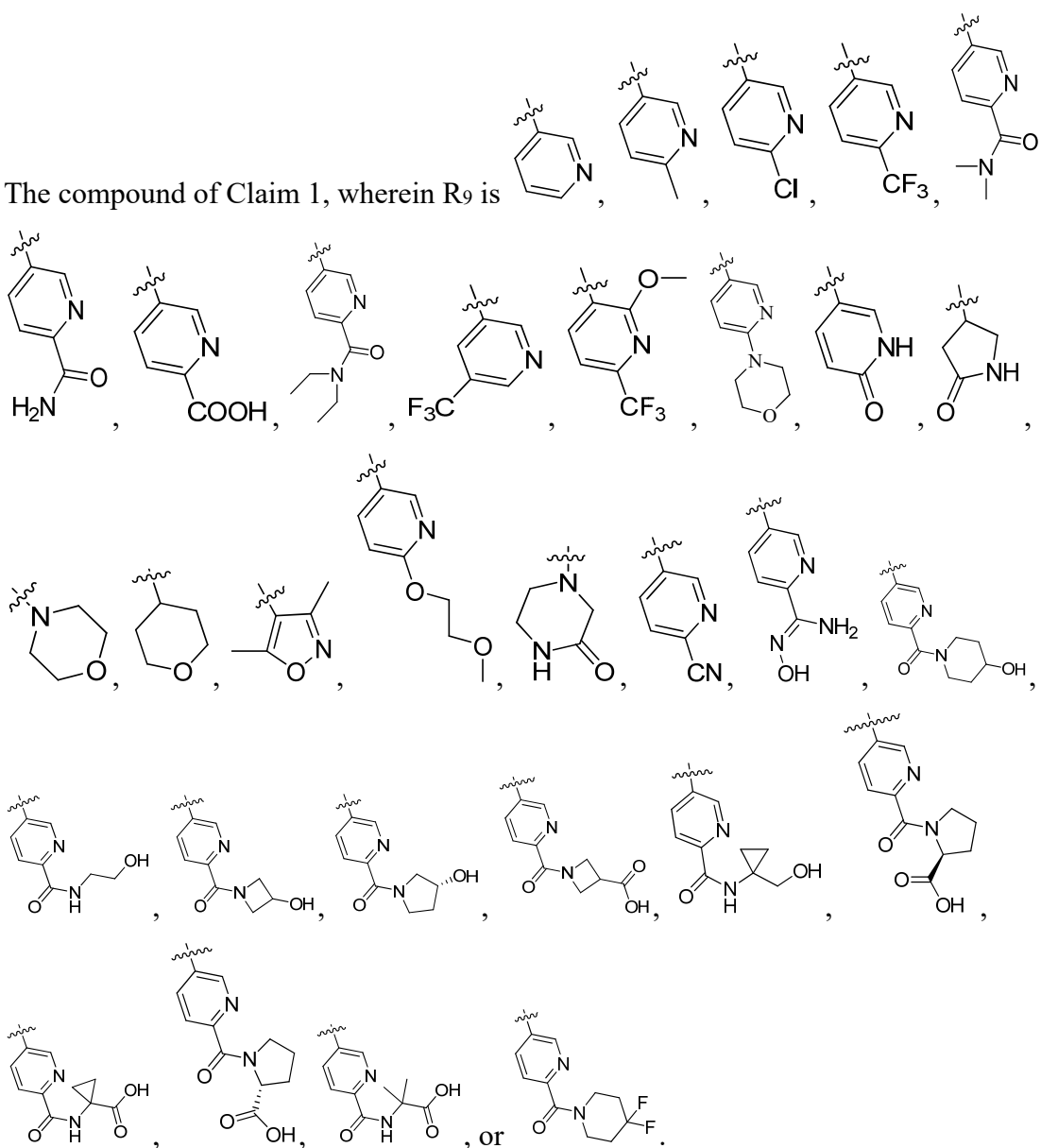
30

cycloalkyl, heterocyclyl, aryl or heteroaryl are each independently optionally substituted with at least one substituent R_{11b}, wherein R_{11b} is halogen.

- 5 8. The compound of Claim 1, wherein R₅ and R₆ are each independently hydrogen, halogen, or -C₁₋₆alkyl.
9. The compound of Claim 8, wherein R₅ and R₆ are both hydrogen.
- 10 10. The compound of Claim 1, wherein R₇, R₈ and R₁₀, which may be the same or different, are each independently hydrogen, halogen, -C₁₋₆alkyl, -C₂₋₆alkenyl, -C₂₋₆alkynyl, cycloalkyl, heterocyclyl, aryl, heteroaryl, or -OR₁₂; wherein said -C₁₋₆alkyl, -C₂₋₆alkenyl, -C₂₋₆alkynyl, cycloalkyl, heterocyclyl, aryl or heteroaryl are each independently optionally substituted with at least one substituent R_{11c}, wherein R_{11c} is halogen.
- 15 11. The compound of Claim 11, wherein R₇ and R₈, are each independently hydrogen, halogen or -C₁₋₆alkyl, and R₁₀ is -OR₁₂.
- 20 12. The compound of Claim 1, wherein R₉ is 5-membered heterocyclyl comprising one nitrogen atom, or 6-membered heterocyclyl comprising one or two nitrogen atoms, or 5- or 6-membered heteroaryl comprising one nitrogen atom, wherein said heterocyclyl or heteroaryl are each independently optionally substituted with at least one substituent R_{11d}.
- 25 13. The compound of Claim 1, wherein R_{11d} is hydrogen, halogen, -C₁₋₆alkyl, haloC₁₋₆alkyl, oxo, -OR₁₂, -CO₂R₁₂, -CONR₁₂R₁₃ or 5- to 6-membered heterocyclyl comprising 1 or 2 heteroatoms selected from N and O, wherein R₁₂ and R₁₃ are each independently hydrogen, -C₁₋₆alkyl, or C₁₋₆alkyloxyC₁₋₆alkyl-.
- 30 14. The compound of Claim 1, wherein R₉ is 5- or 6-membered heteroaryl comprising one nitrogen atom, wherein said heteroaryl is optionally substituted with a substituent R_{11d}.
15. The compound of Claim 14, wherein R_{11d} is -CONR₁₂R₁₃.

16. The compound of Claim 15, wherein:
- a) R₁₂ is hydrogen and R₁₃ is cycloalkyl optionally substituted with at least one substituent R₁₆; or
 - b) R₁₂ and R₁₃ together with the nitrogen atom to which they are attached, form a 3- to 8-
5 membered saturated, partially or fully unsaturated ring comprising 0, 1 or 2 additional
 heteroatoms independently selected from -NH-, -O-, -S-, -SO- or -SO₂-, and said ring is
 optionally substituted with at least one substituent R₁₆.
17. The compound of Claim 16, wherein R₁₂ is hydrogen and R₁₃ is a C₃-C₈ cycloalkyl optionally
10 substituted with at least one substituent R₁₆.
18. The compound of Claim 20, wherein R₁₃ is a cyclopropyl optionally substituted with at least
 one substituent R₁₆.
- 15 19. The compound of Claim 16, wherein R₁₂ and R₁₃ together with the nitrogen atom to which
 they are attached, form a 4- to 6-membered saturated ring comprising 0 or 1 additional
 heteroatoms independently selected from -NH-, -O-, -S-, -SO- or -SO₂-, and said ring is
 optionally substituted with at least one substituent R₁₆.
- 20 20. The compound Claim 16, wherein R₁₆, at each of its occurrences, is independently hydrogen,
 halogen, -C₁₋₆alkyl optionally substituted with hydroxyl, -OH, or -CO₂H.
21. The compound of Claim 13, wherein R_{11d} is methyl, trifluoromethyl, chloro, N,N-
 dimethylaminocarbonyl, N,N-diethylaminocarbonyl, aminocarbonyl, carboxyl, hydroxyl, oxo,
25 methoxy, or 2-methoxyethoxy.

22. The compound of Claim 1, wherein R₉ is



23. The compound of Claim 1, wherein R₁₀ is methoxy, ethoxy, propoxy, or isopropoxy.

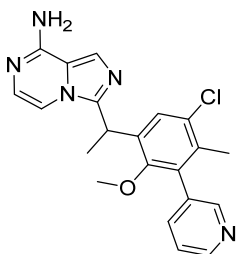
24. The compound of Claim 23, wherein R₁₀ is isopropoxy.

25. The compound of claim 1, wherein the compound is in (S)-configuration in case that R₃ and R₄ are different.

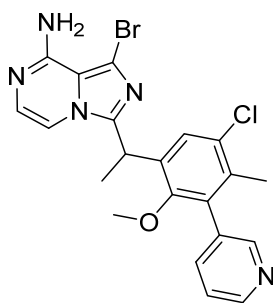
26. A pharmaceutical composition comprising a therapeutically effective amount of a compound

of Claim 1, a stereoisomer thereof or a pharmaceutically acceptable salt thereof, and a pharmaceutically acceptable excipient.

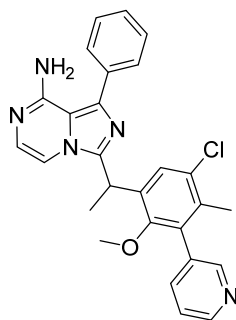
27. A compound having the structure:



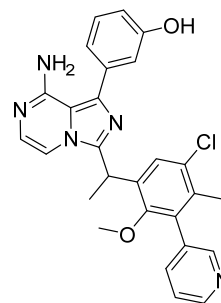
Compound 1,



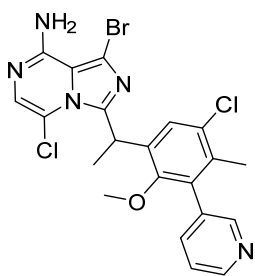
Compound 2,



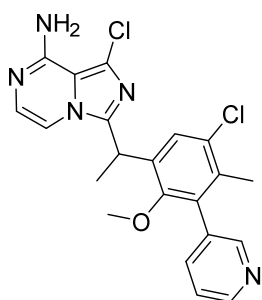
Compound 3,



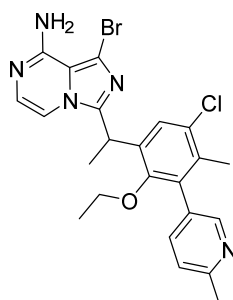
Compound 4,



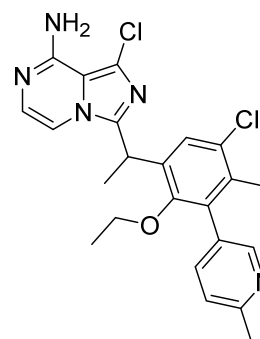
Compound 5,



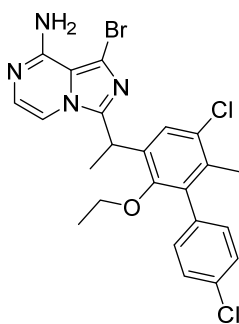
Compound 6,



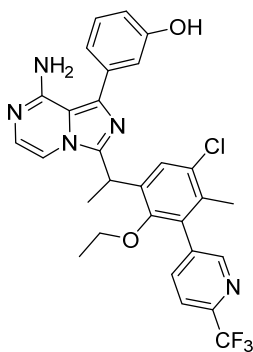
Compound 7,



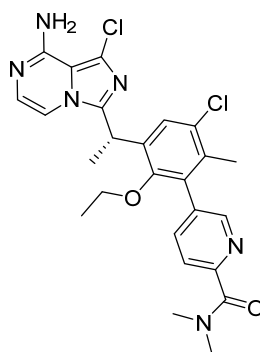
Compound 8,



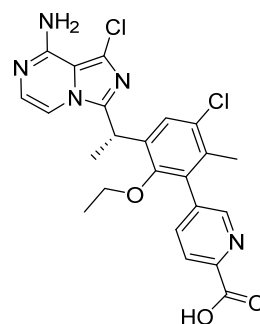
Compound 9,



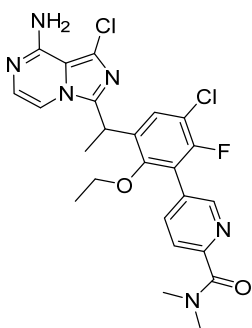
Compound 10,



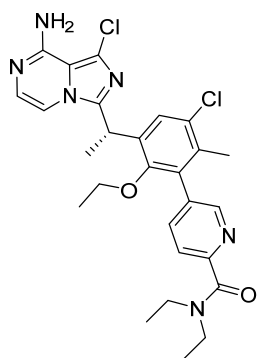
Compound 11,



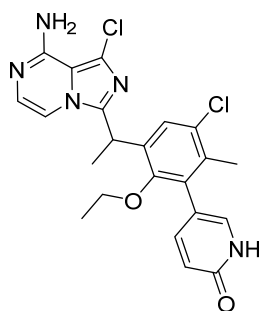
Compound 12,



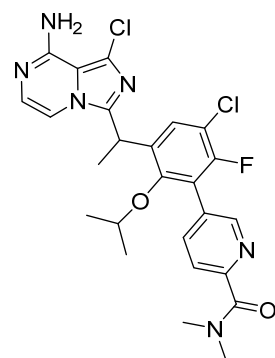
Compound 13,



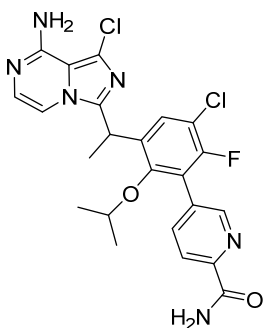
Compound 14,



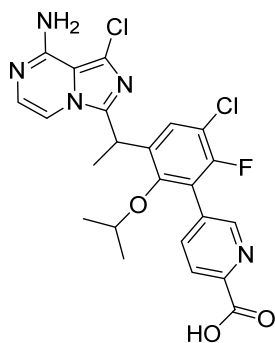
Compound 15,



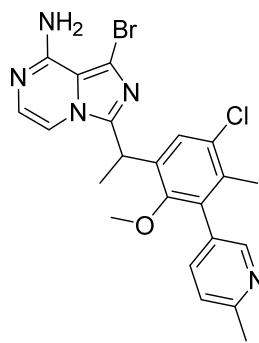
Compound 16,



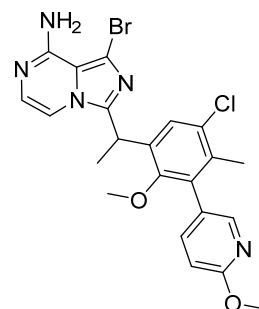
Compound 17,



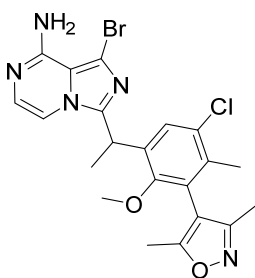
Compound 18,



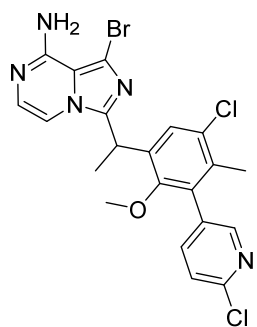
Compound 19,



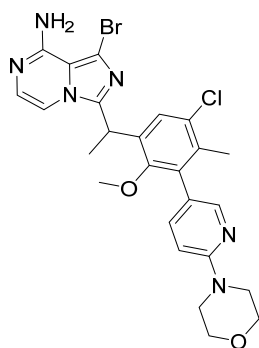
Compound 20,



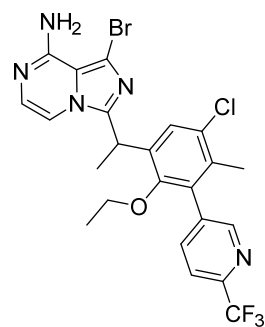
Compound 21,



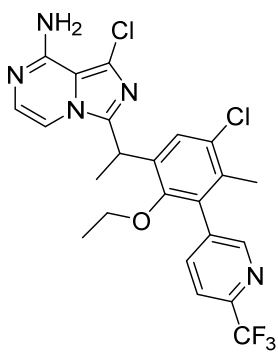
Compound 22,



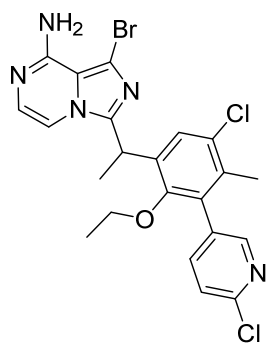
Compound 23,



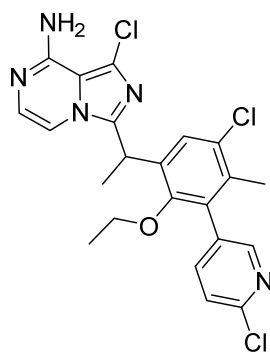
Compound 24,



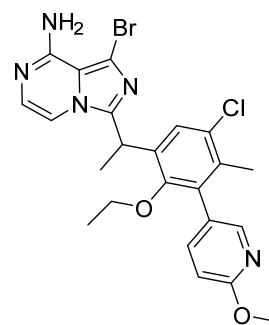
Compound 25,



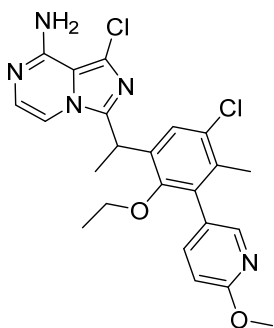
Compound 26,



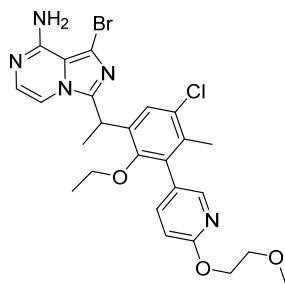
Compound 27,



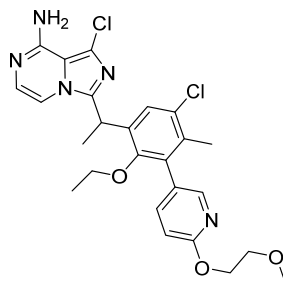
Compound 28,



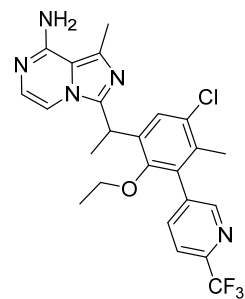
Compound 29,



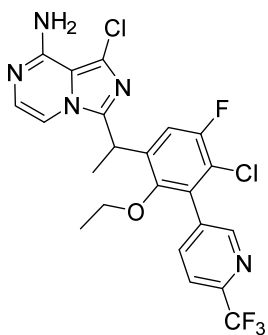
Compound 30 ,



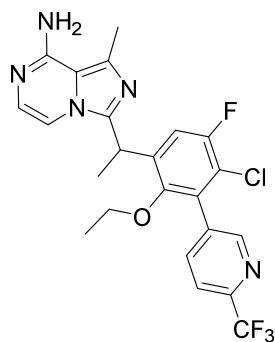
Compound 31,



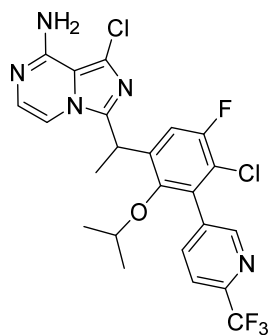
Compound 32,



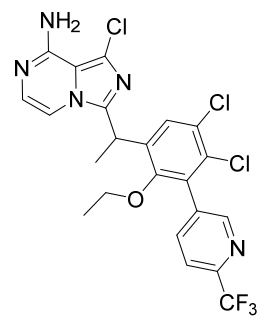
Compound 33,



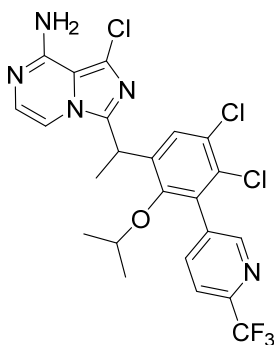
Compound 34,



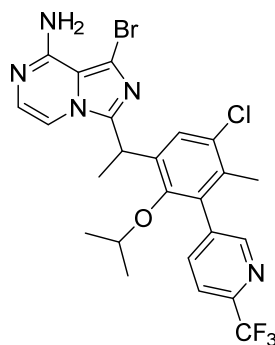
Compound 35,



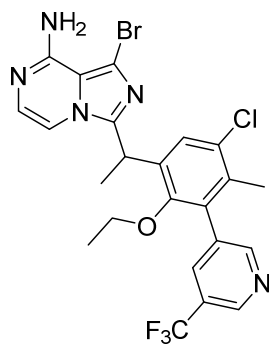
Compound 36,



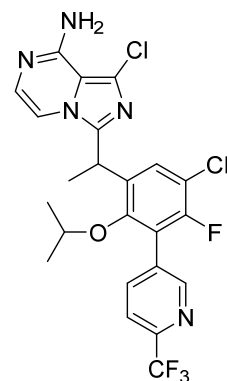
Compound 37,



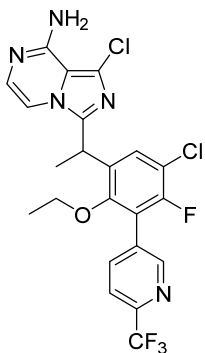
Compound 38,



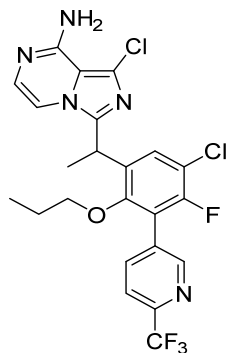
Compound 39,



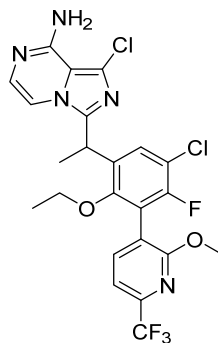
Compound 40,



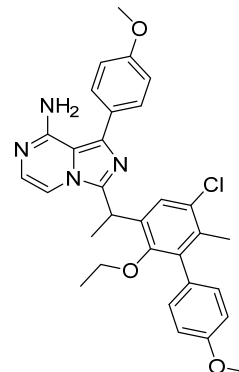
Compound 41,



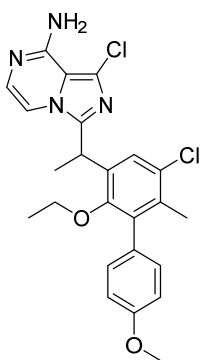
Compound 42,



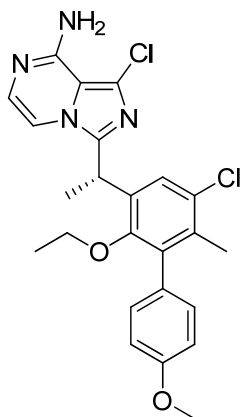
Compound 43,



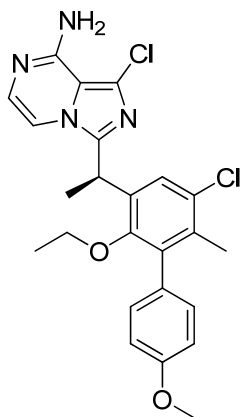
Compound 44,



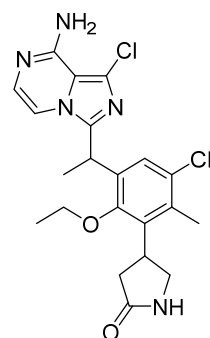
Compound 45,



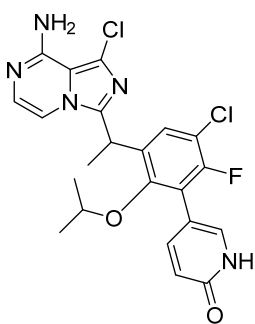
Compound 45A,



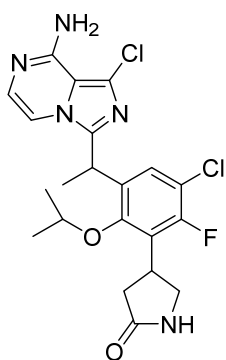
Compound 45B,



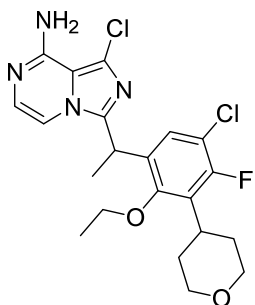
Compound 46,



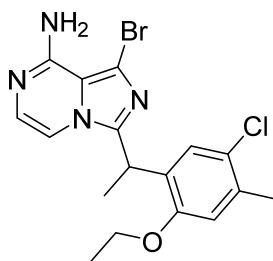
Compound 47,



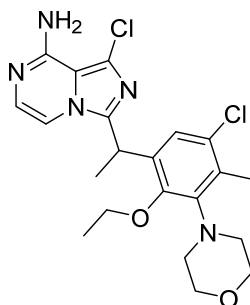
Compound 48,



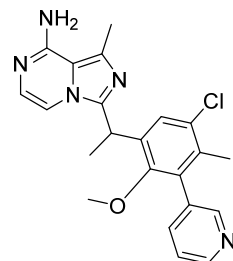
Compound 49,



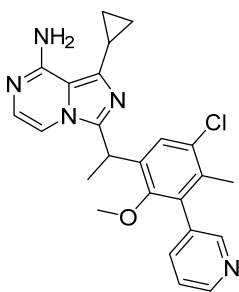
Compound 50,



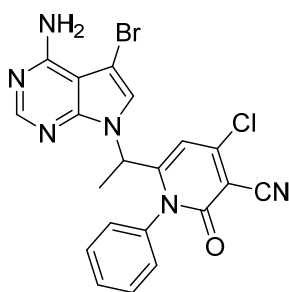
Compound 51,



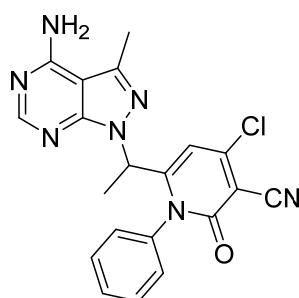
Compound 52,



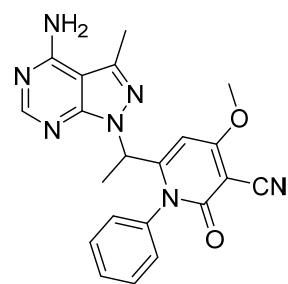
Compound 53,



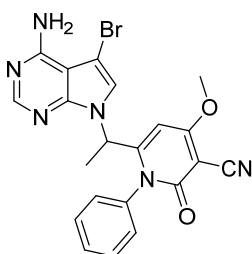
Compound 54,



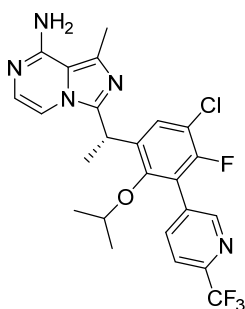
Compound 55,



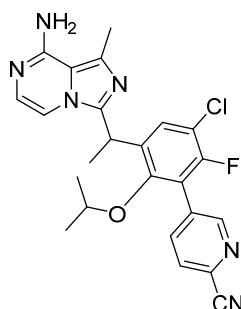
Compound 56,



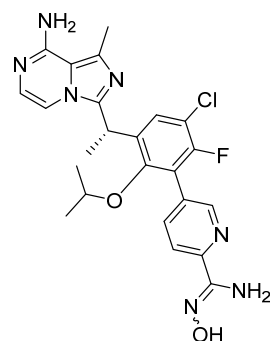
Compound 57,



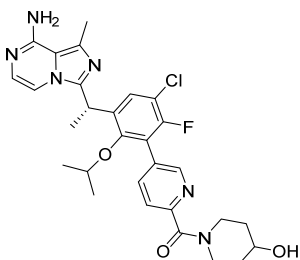
Compound 58,



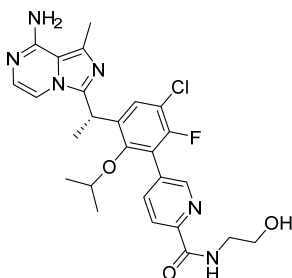
Compound 59,



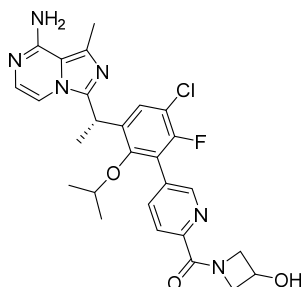
Compound 60,



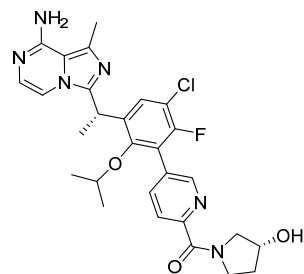
Compound 61,



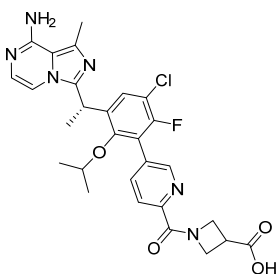
Compound 62,



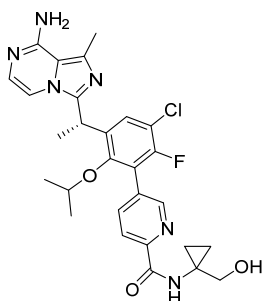
Compound 63,



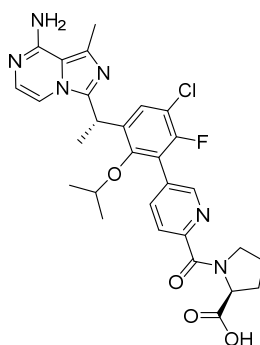
Compound 64,



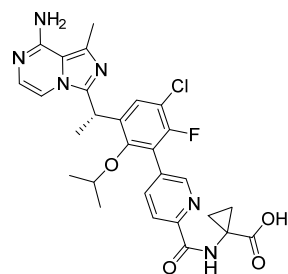
Compound 65,



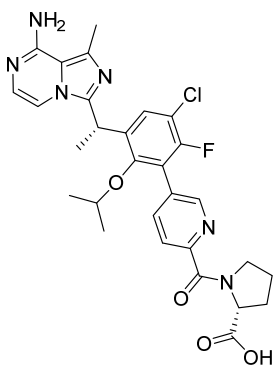
Compound 66,



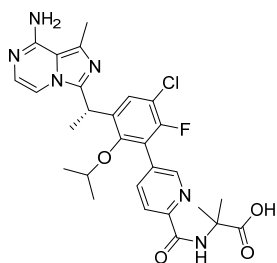
Compound 67,



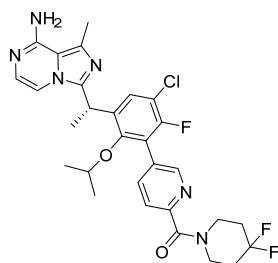
Compound 68,



Compound 69,



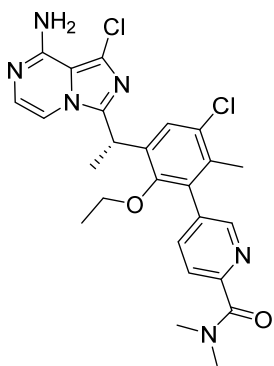
Compound 70, or



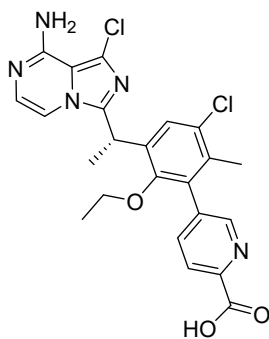
Compound 71

or a pharmaceutically acceptable salt thereof.

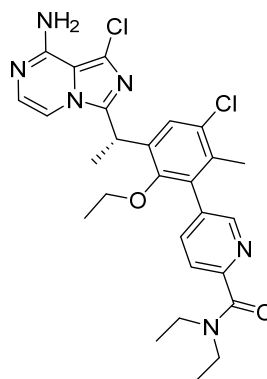
28. The compound of claim 1, which is:



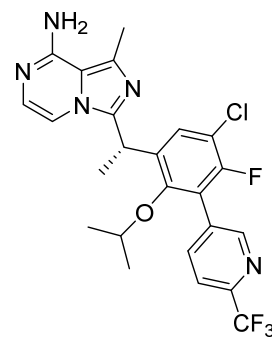
Compound 11,



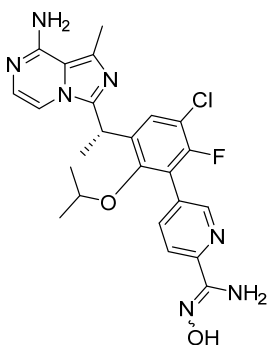
Compound 12,



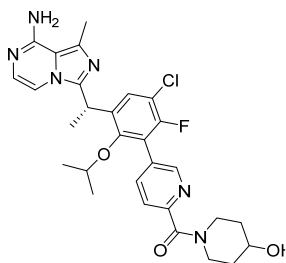
Compound 14,



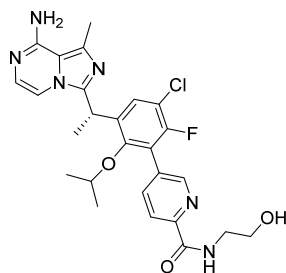
Compound 58,



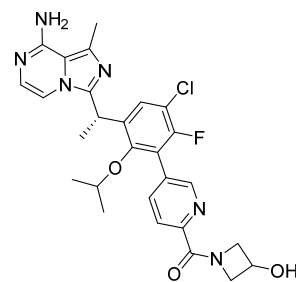
Compound 60,



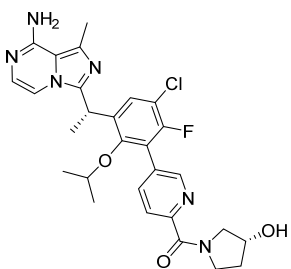
Compound 61,



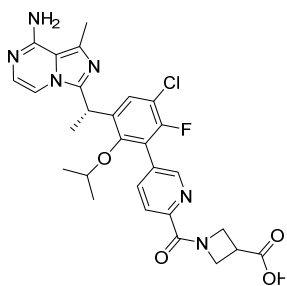
Compound 62,



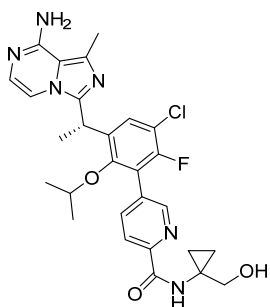
Compound 63,



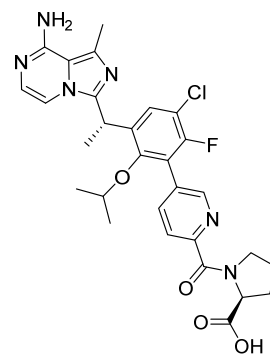
Compound 64,



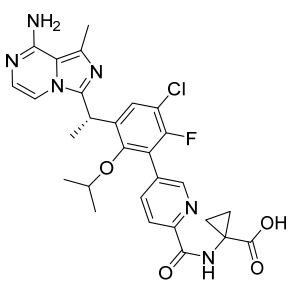
Compound 65,



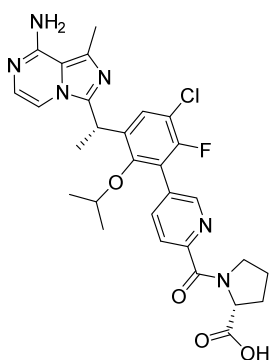
Compound 66,



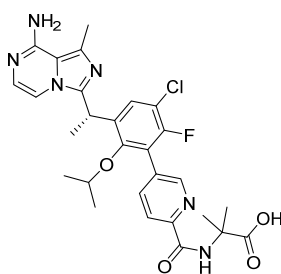
Compound 67,



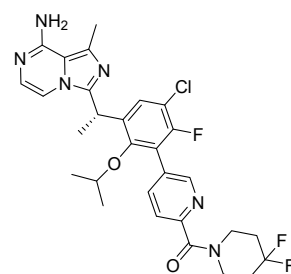
Compound 68,



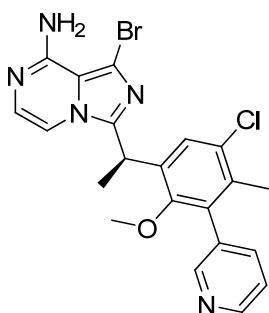
Compound 69,



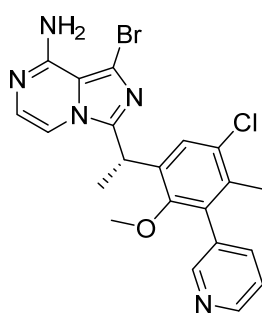
Compound 70,



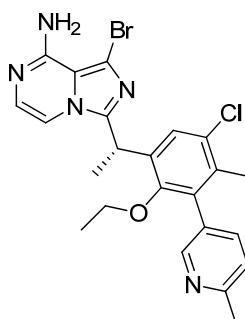
Compound 71,



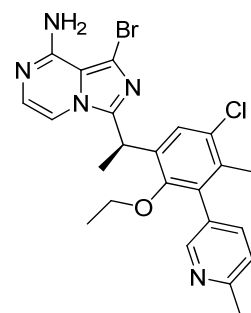
Compound 2A,



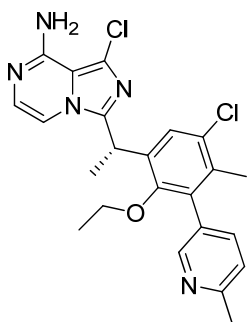
Compound 2B,



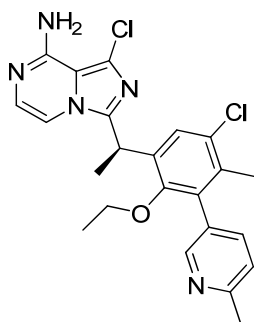
Compound 7A,



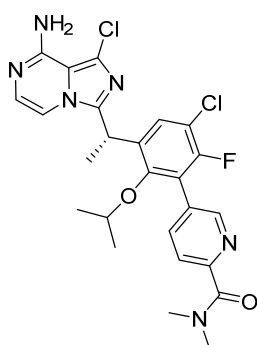
Compound 7B,



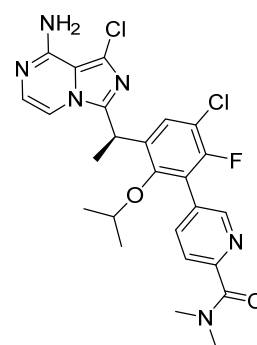
Compound 8A,



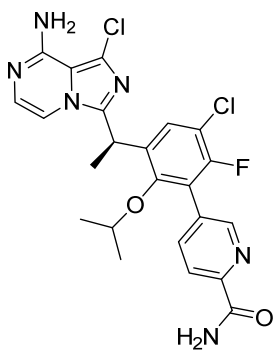
Compound 8B,



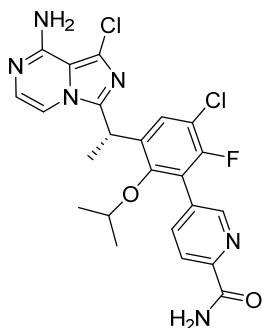
Compound 16A,



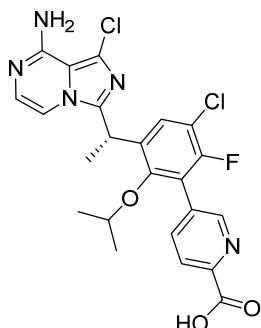
Compound 16B,



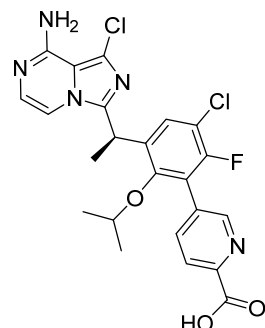
Compound 17A,



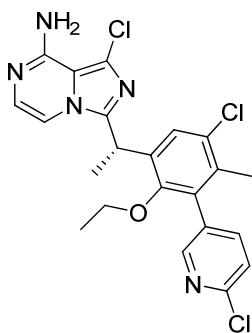
Compound 17B,



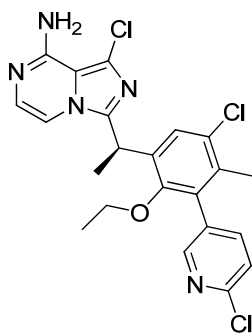
Compound 18A,



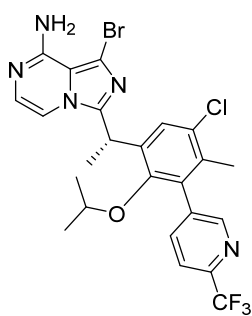
Compound 18B,



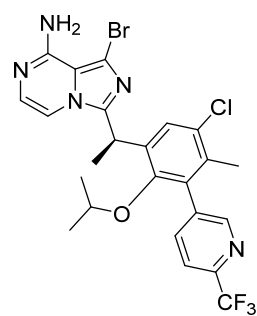
Compound 27A,



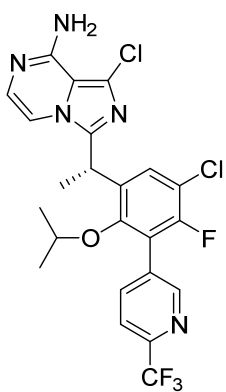
Compound 27B,



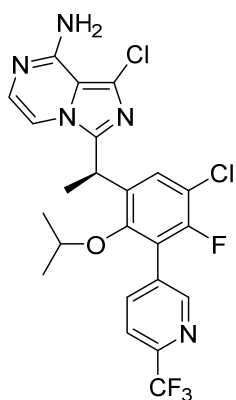
Compound 38A,



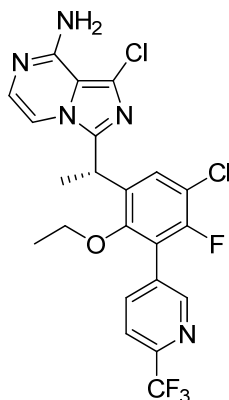
Compound 38B,



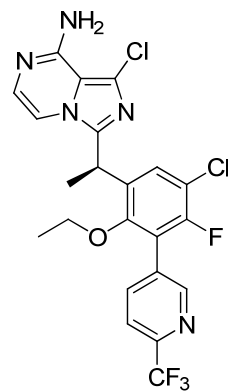
Compound 40A,



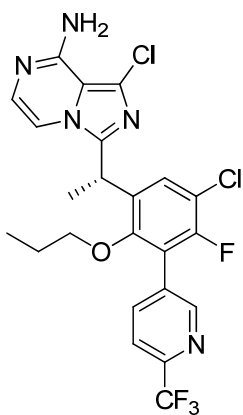
Compound 40B,



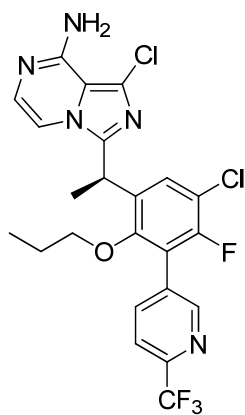
Compound 41A,



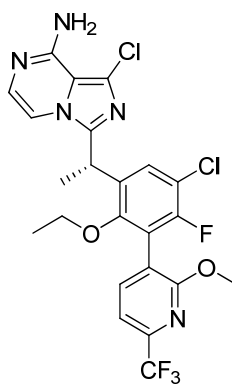
Compound 41B,



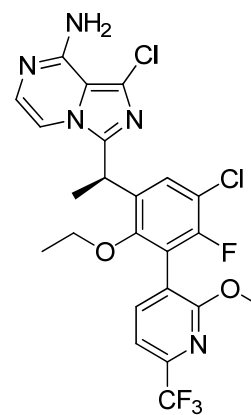
Compound 42A,



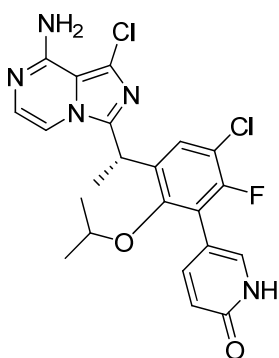
Compound 42B,



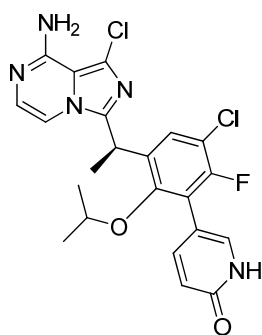
Compound 43A,



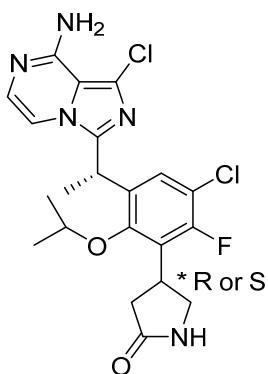
Compound 43B,



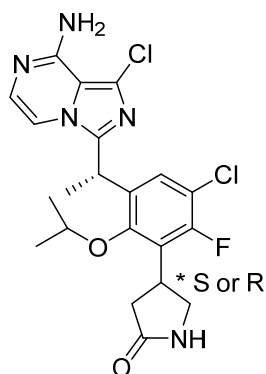
Compound 47A,



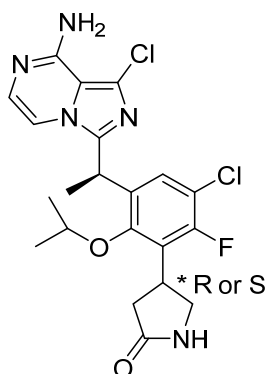
Compound 47B,



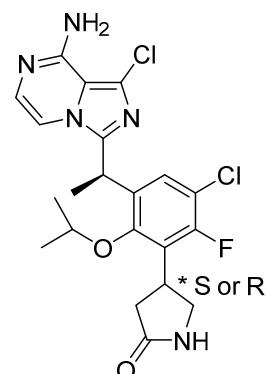
Compound 48A,



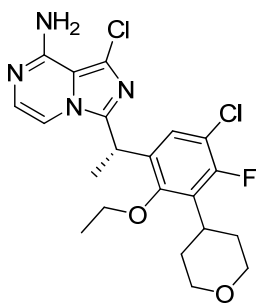
Compound 48B,



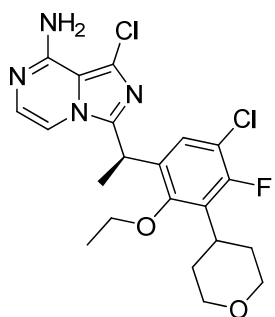
Compound 48C,



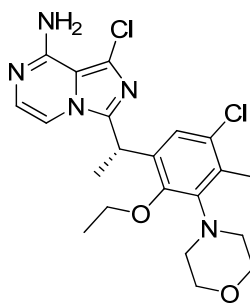
Compound 48D,



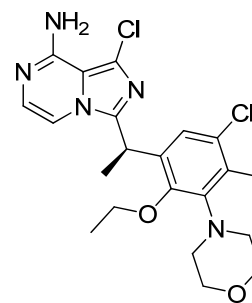
Compound 49A,



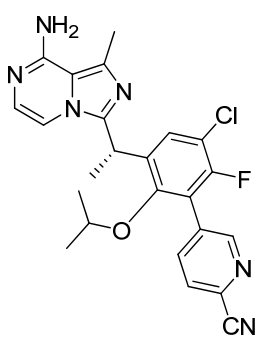
Compound 49B,



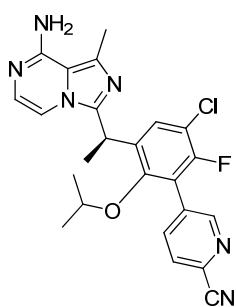
Compound 51A,



Compound 51B,



Compound 59A, or
or a pharmaceutically acceptable salt thereof.



Compound 59B