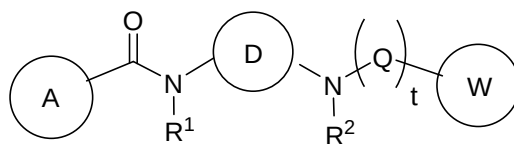


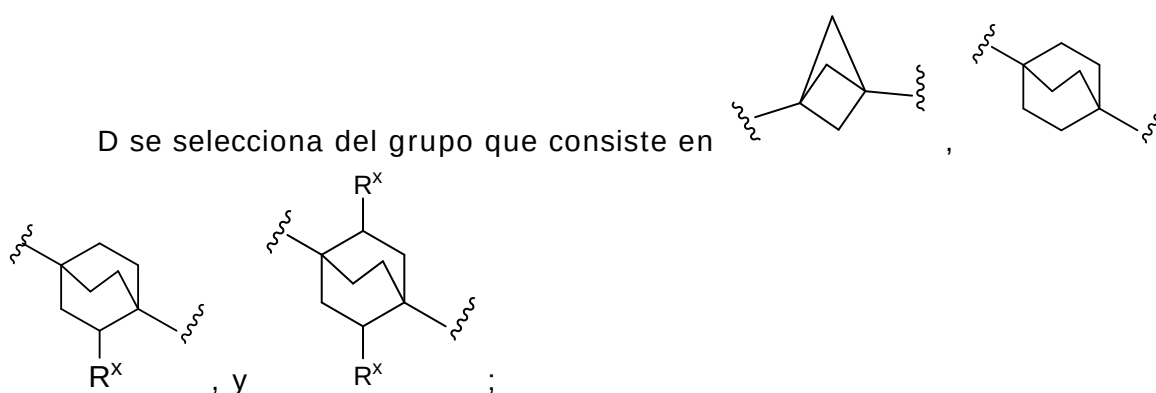
REIVINDICACIONES MODIFICADAS

1. Un compuesto de Fórmula (II):



Fórmula (II)

o una de sus sales farmacéuticamente aceptable, en donde:



R^1 y R^2 son cada uno, de modo independiente, hidrógeno, alquilo C_1-C_6 , alcoxi C_1-C_6 -alquilo C_2-C_6 , hidroxialquilo C_2-C_6 o sililoxi-alquilo C_2-C_6 ;

R^{N1} se selecciona del grupo que consiste en hidrógeno, alquilo C_1-C_6 , hidroxialquilo C_2-C_6 , haloalquilo C_2-C_6 , aminoalquilo C_2-C_6 , cianoalquilo C_2-C_6 , $-C(O)NR^B R^C$, $-C(O)R^D$, $-C(O)OR^D$ y $-S(O)_2R^D$;

Q es $C(O)$ o $S(O)_2$;

A y W son cada uno, de modo independiente, fenilo o heteroarilo de 5-6 miembros, en donde cada fenilo o heteroarilo de 5-6 miembros está sustituido con 1-5 R^Y ;

cada R^X se selecciona, de modo independiente, del grupo que consiste en alquilo C_1-C_6 , hidroxialquilo C_1-C_6 , haloalquilo C_1-C_6 , aminoalquilo C_1-C_6 , cianoalquilo C_1-C_6 , oxo, halo, ciano, $-OR^A$, $-NR^B R^C$, $-NR^B C(O)R^D$, $-C(O)NR^B R^C$, $-C(O)R^D$, $-C(O)OH$, $-C(O)OR^D$, $-SR^E$, $-S(O)R^D$, $-S(O)_2R^D$ y G^2 ;

cada R^Y se selecciona, de modo independiente, del grupo que consiste en hidrógeno, alquilo C_1-C_6 , alquenilo C_1-C_6 , hidroxialquilo C_1-C_6 , hidroxialquenilo

C₁–C₆, halo–alquilo C₁–C₆, halo–alcoxi C₁–C₆, amino–alquilo C₁–C₆, amido–alquilo C₁–C₆, ciano–alquilo C₁–C₆, siloxi–alcoxi C₁–C₆, hidroxil–alcoxi C₁–C₆, alcoxi C₁–C₆–alquilo C₁–C₆, alcoxi C₁–C₆–alquenilo C₁–C₆, alcoxi C₁–C₆–alcoxi C₁–C₆, oxo, halo, ciano, –OR^A, –NR^BR^C, –NR^BC(O)R^D, –C(O)NR^BR^C, –C(O)R^D, –C(O)OH, –C(O)OR^D, –S(R^F)_m, –S(O)R^D, –S(O)₂R^D, S(O)NR^BR^C, –NR^BS(O)₂R^D, –OS(O)R^D, –OS(O)₂R^D, R^FS–alquilo C₁–C₆, R^DC(O)NR^B–alquilo C₁–C₆, (R^B)(R^C)N–alcoxi C₁–C₆, R^DOC(O)NR^B–alquilo C₁–C₆, G¹, G¹–alquilo C₁–C₆, G¹–N(R^B), G¹–alquenilo C₁–C₆, G¹–O–, G¹C(O)NR^B–alquilo C₁–C₆ y G¹–NR^BC(O); o

2 grupos R^Y en átomos adyacentes, junto con los átomos a los que están unidos, forman un fenilo fusionado, un anillo cicloalquilo fusionado de 3–7 miembros, un anillo heterociclilo fusionado de 3–7 miembros o un anillo heteroarilo fusionado de 5–6 miembros, cada uno sustituido con 0–5 R^X;

cada G¹ o G² es, de modo independiente, cicloalquilo de 3–7 miembros, heterociclilo de 4–7 miembros, arilo o heteroarilo de 5–6 miembros, en donde cada cicloalquilo de 3–7 miembros, heterociclilo de 4–7 miembros, arilo o heteroarilo de 5–6 miembros está sustituido con 0–6 R^Z;

cada R^Z se selecciona, de modo independiente, del grupo que consiste en alquilo C₁–C₆, hidroxil–alquilo C₁–C₆, halo–alquilo C₁–C₆, halo, ciano, oxo, –OR^A, –NR^BR^C, –NR^BC(O)R^D, –C(O)NR^BR^C, –C(O)R^D, –C(O)OH, –C(O)OR^D y –S(O)₂R^D;

R^A es, de cada aparición, de modo independiente, hidrógeno, alquilo C₁–C₆, halo–alquilo C₁–C₆, –RA¹, –C(O)NR^BR^C, –C(O)R^D o –C(O)OR^D;

cada uno de R^B y R^C es, de modo independiente, hidrógeno, alquilo C₁–C₆, hidroxil–alquilo C₁–C₆, G¹–alquilo C₁–C₆, cicloalquilo de 3–7 miembros o heterociclilo de 4–7 miembros, en donde cada alquilo, cicloalquilo o heterociclilo está sustituido con 0–6 R^Z; o

R^B y R^C junto con el átomo al que están unidos, forman un anillo cicloalquilo o heterociclilo de 3–7 miembros sustituido con 0–6 R^Z;

R^D es, de cada aparición, de modo independiente, alquilo C₁–C₆, alcoxi C₁–C₆–alquilo C₁–C₆ o halo–alquilo C₁–C₆;

cada R^E es, de modo independiente, hidrógeno alquilo C₁–C₆ o halo–alquilo C₁–C₆;

cada R^F es, de modo independiente, hidrógeno, alquilo C₁–C₆ o halo;

cada RA^1 es cicloalquilo de 3–7 miembros o heterociclilo de 4–7 miembros;

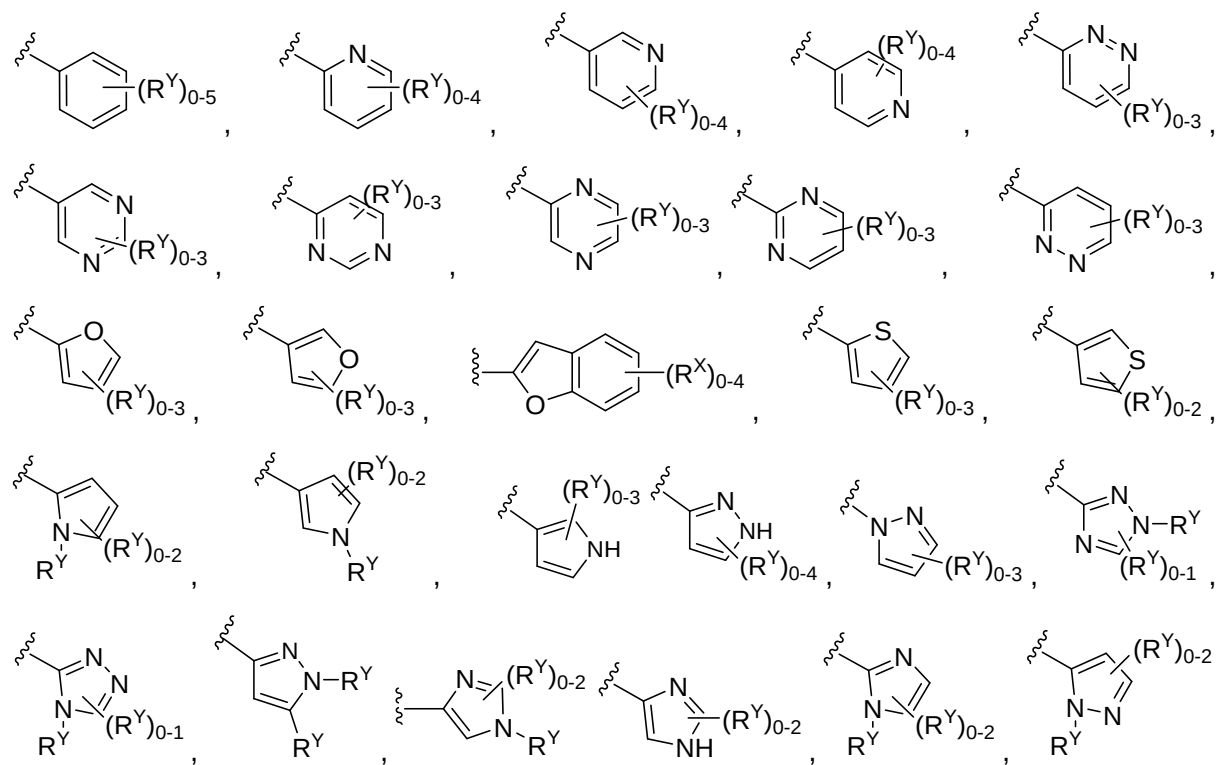
m es 1 cuando R^F es hidrógeno o alquilo C_1 – C_6 , 3 cuando R^F es alquilo C_1 – C_6 o 5 cuando R^F es halo; y

t es 0 ó 1.

2. El compuesto de acuerdo con la reivindicación 1, en donde cada R^X se selecciona, de modo independiente, del grupo que consiste en oxo, $-OR^A$ (por ejemplo, OH u OCH_3), $-C(O)OH$, $-C(O)OR^D$ (por ejemplo, $-C(O)OCH_3$), halo e hidroxi–alquilo C_1 – C_6 .

3. El compuesto de acuerdo con la reivindicación 1 o 2, en donde R^1 y R^2 son cada uno, de modo independiente, hidrógeno o $-CH_3$.

4. El compuesto de acuerdo con una de las reivindicaciones 1-3, en donde A y W se seleccionan cada uno, de modo independiente, del grupo que consiste en:



6. El compuesto de acuerdo con una de las reivindicaciones 1-5, en donde cada de A y W está sustituido, de modo independiente, con 2 R^y en átomos adyacentes

y los 2 R^Y, junto con los átomos a los que están unidos, forman un anillo heterocíclico fusionado de 5–7 miembros, anillo heteroarilo fusionado de 5–6 miembros, un cicloalquilo fusionado de 5–6 miembros o un fenilo fusionado, cada uno sustituido con 0–5 R^X.

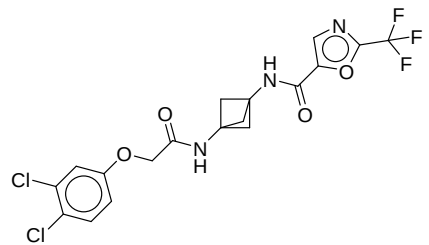
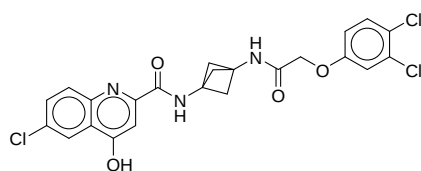
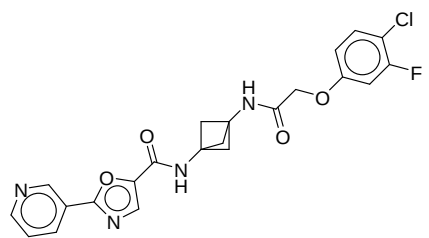
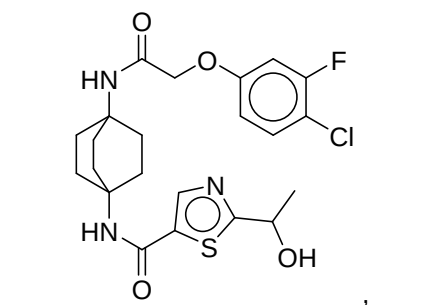
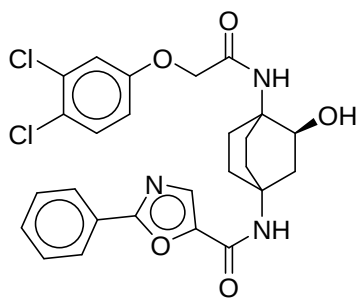
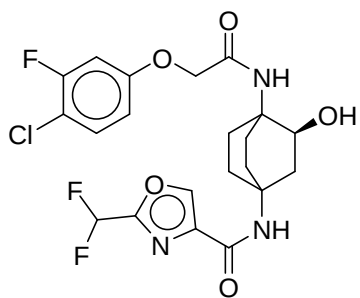
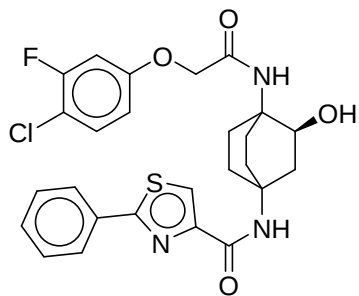
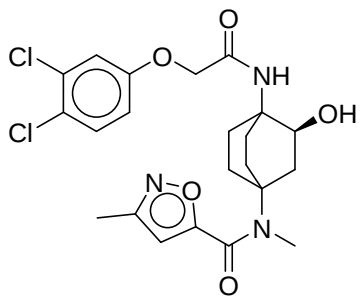
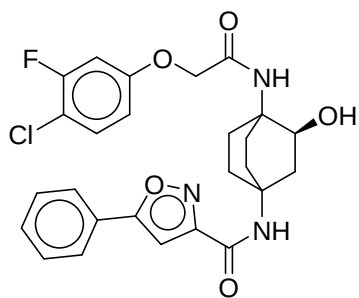
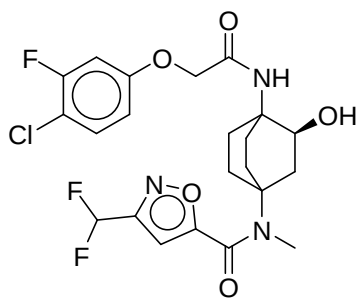
7. El compuesto de acuerdo con la reivindicación 6, en donde los 2 R^Y junto con los átomos a los que están unidos, forman un anillo dioxolanilo, hexahidropirimidinilo, piridilo o pirimidinilo, cada uno de los cuales está sustituido con 0–5 R^X.

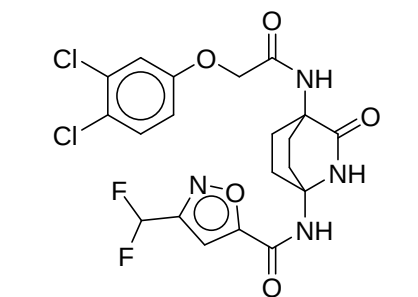
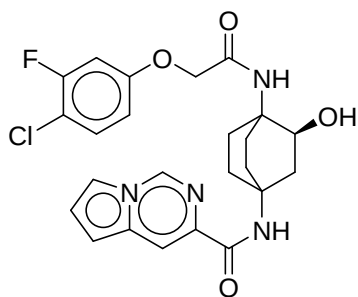
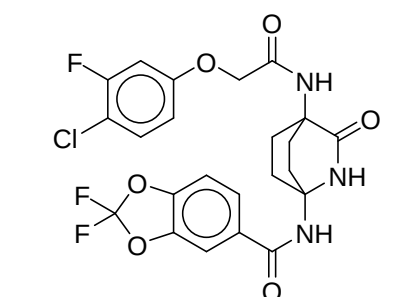
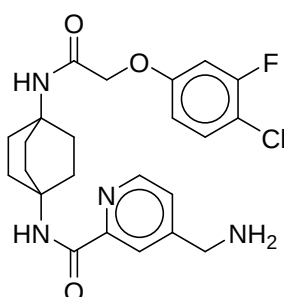
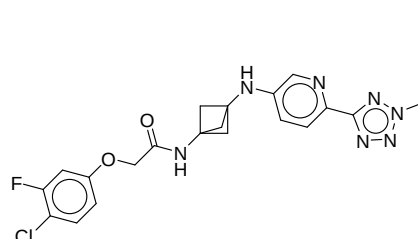
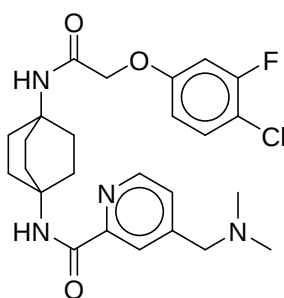
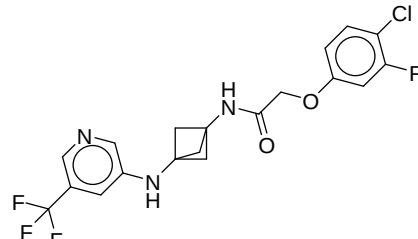
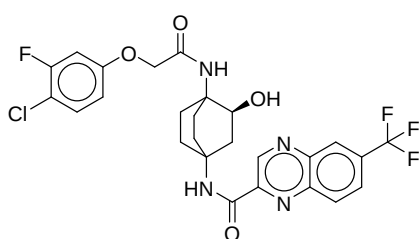
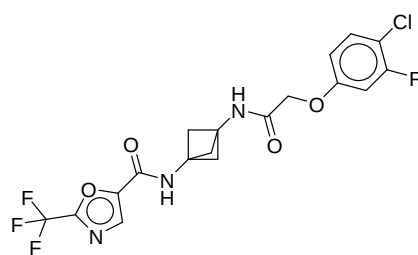
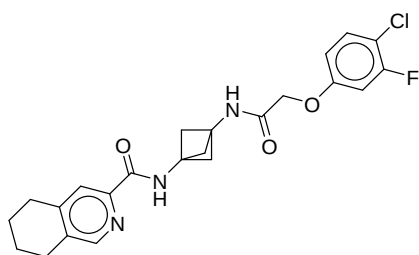
8. El compuesto de acuerdo con una de las reivindicaciones 1-7, en donde cada R^X es, de modo independiente, alquilo C₁–C₆, fluoro, cloro, oxo, -OH, -OCH₃, -C(O)OCH₃ o G².

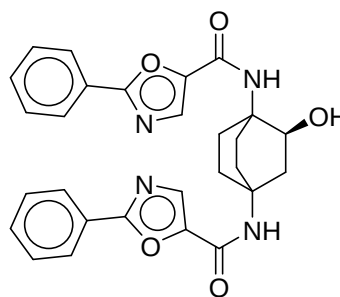
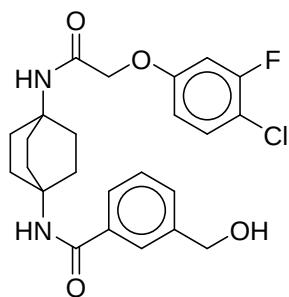
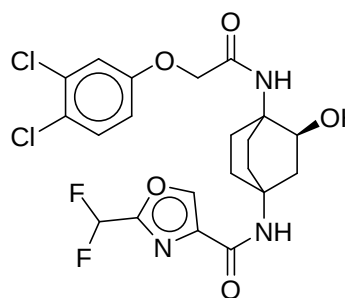
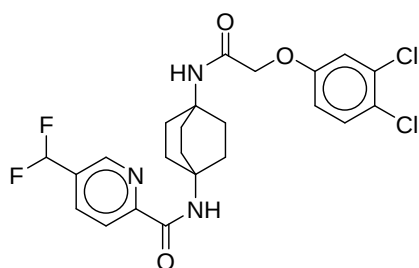
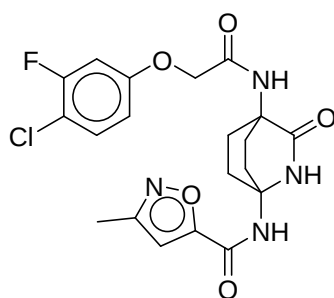
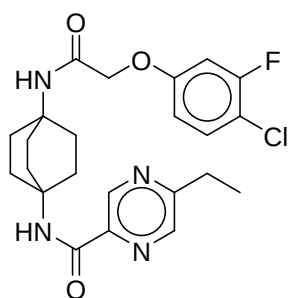
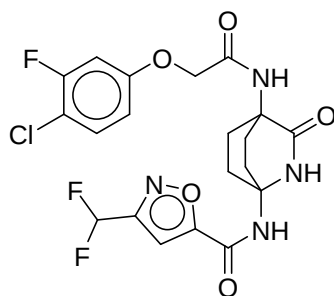
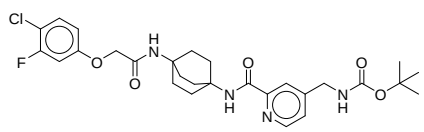
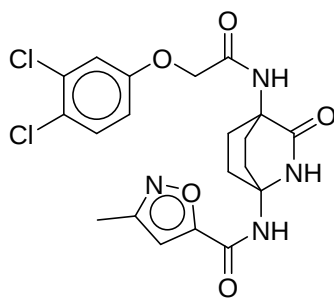
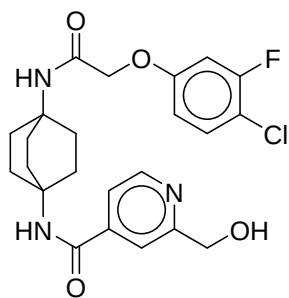
9. El compuesto de acuerdo con una de las reivindicaciones 1-8, en donde G¹ es pirrolidinilo, azetidinilo, ciclopropilo, ciclohexilo, ciclohexenilo, tetrahidropiranilo, dihidropiranilo, tetrahidropiridinilo, piperidinilo, piperazinilo, fenilo, piridilo, piridonilo, pirimidinilo, piridazinilo, pirazolilo, morfolino, furanilo, imidazolilo, triazolilo, tetrazolilo, oxetanilo o pirazinilo, cada uno de los cuales está sustituido con 0–5 R^Z.

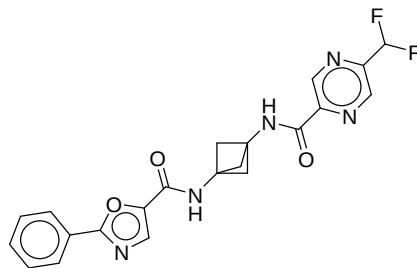
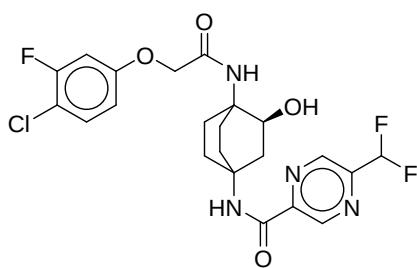
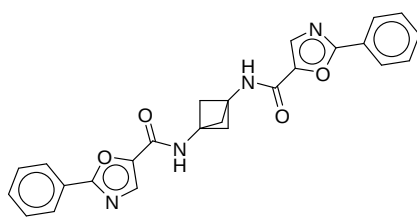
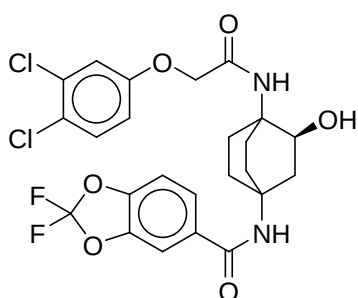
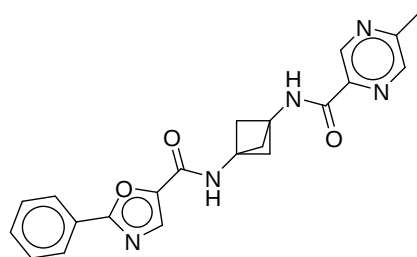
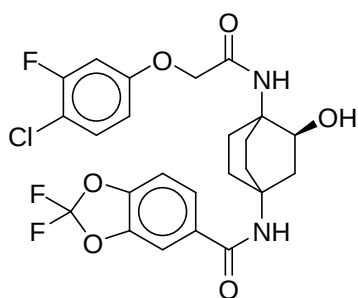
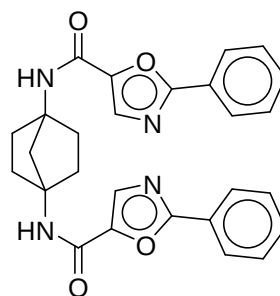
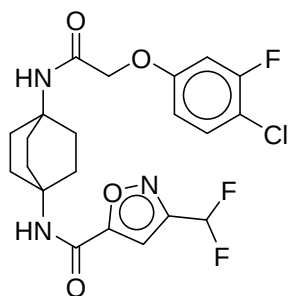
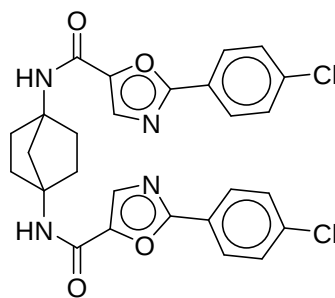
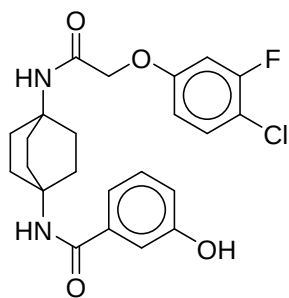
10. El compuesto de acuerdo con la reivindicación 9, en donde cada R^Z es, de modo independiente, fluoro, cloro, -OH, -OCH₃, oxo, -CH₃, -CHF₂, -CF₃, -C(O)CH₃ o -C(O)OC(CH₃)₃.

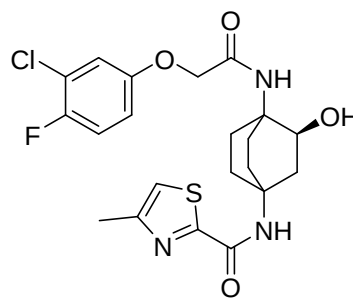
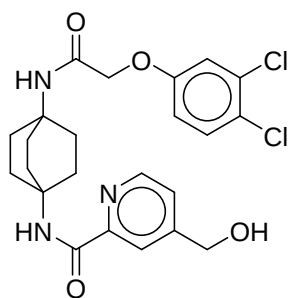
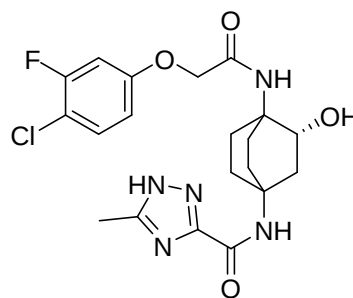
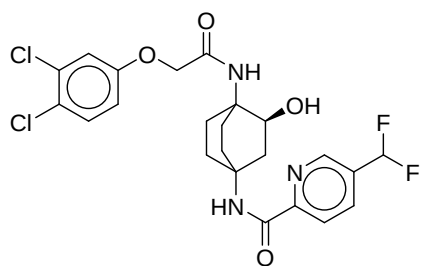
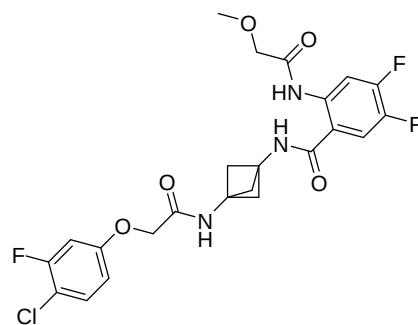
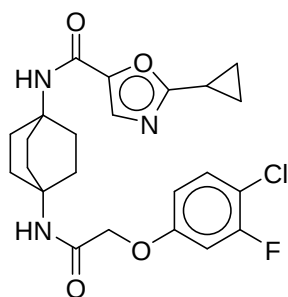
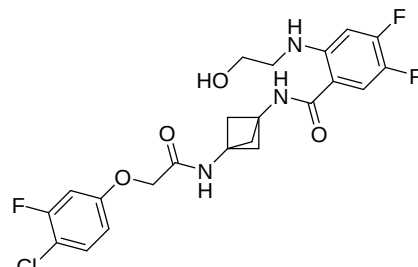
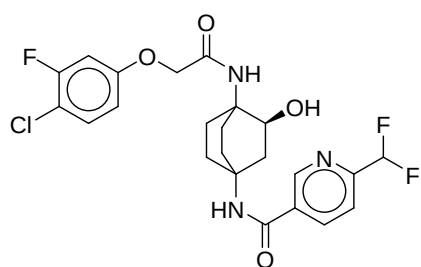
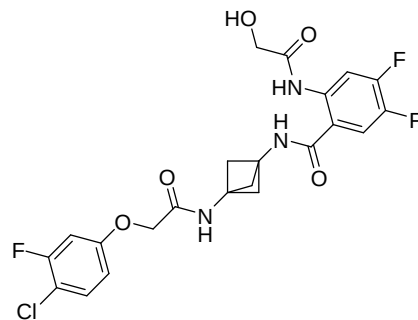
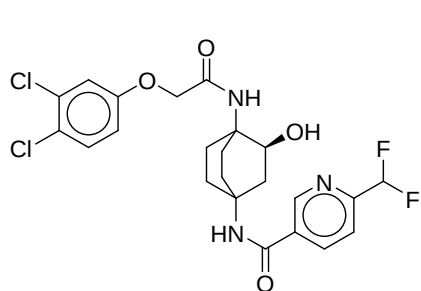
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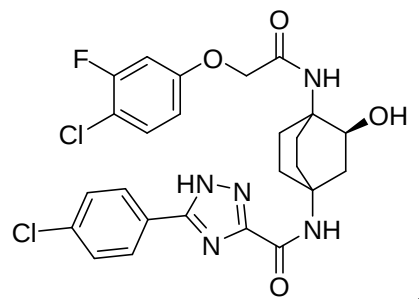
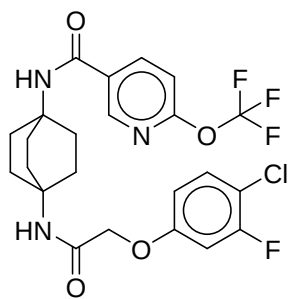
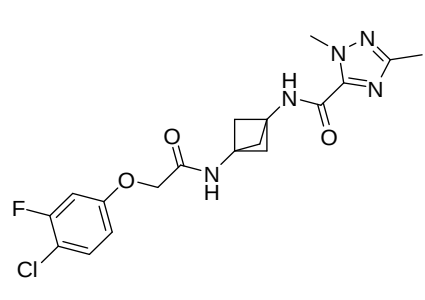
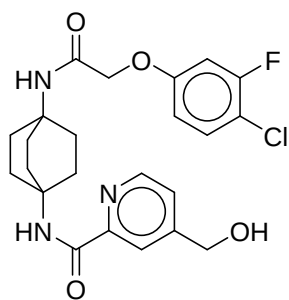
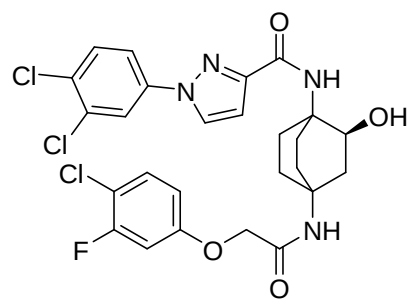
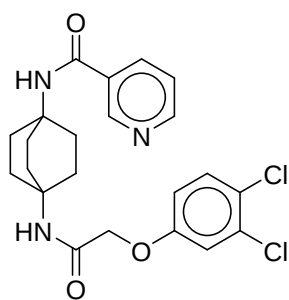
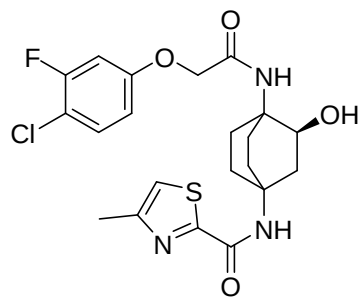
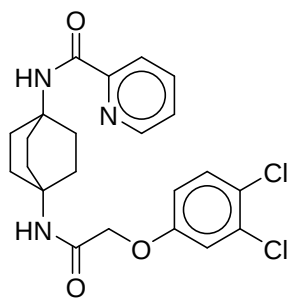
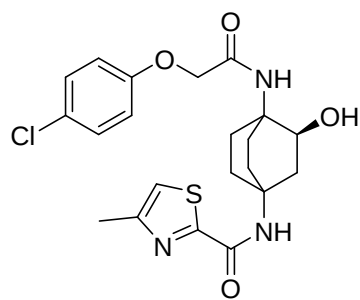
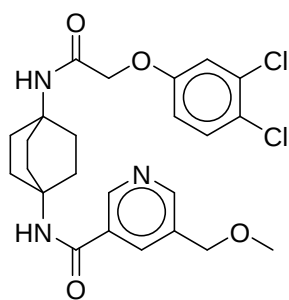


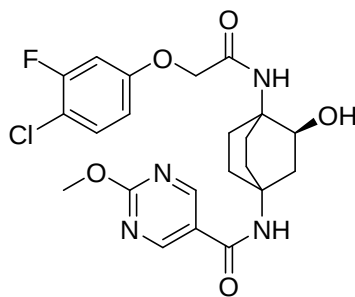
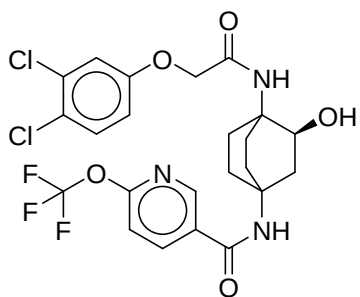
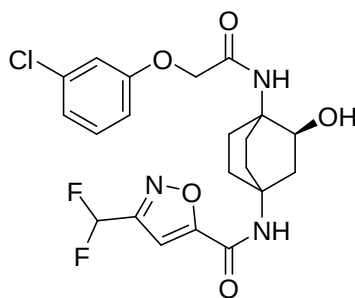
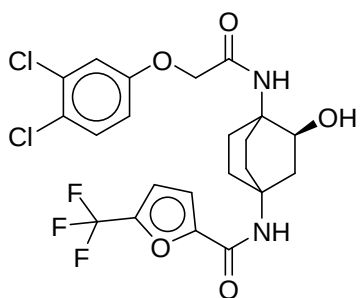
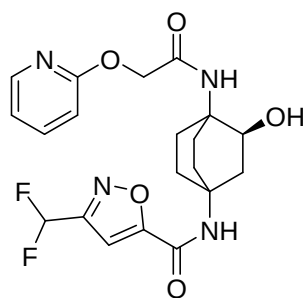
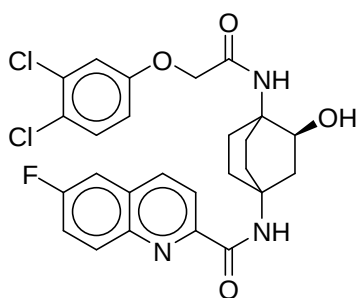
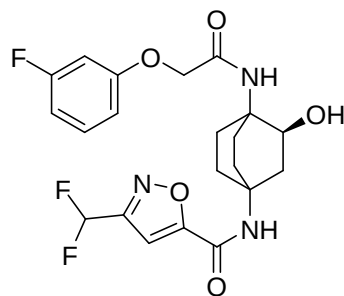
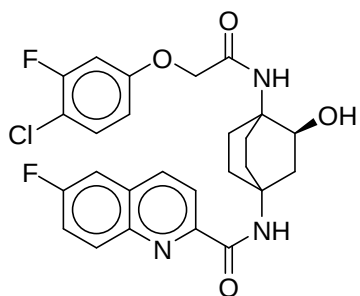
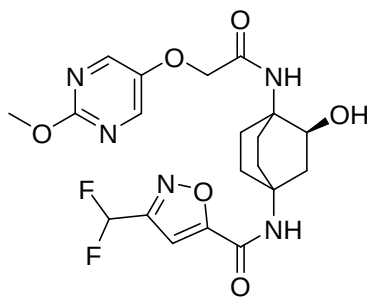
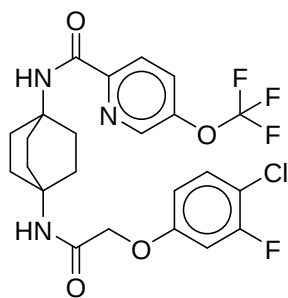


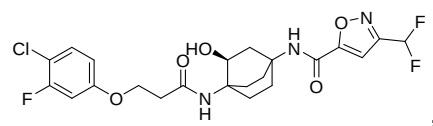
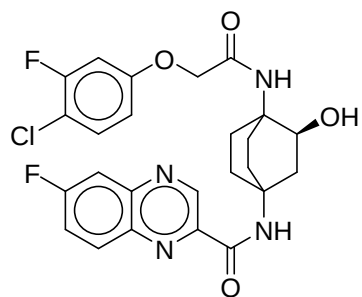
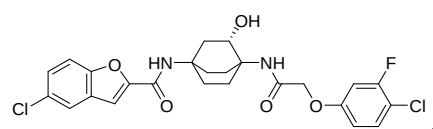
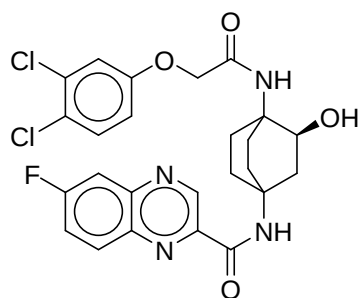
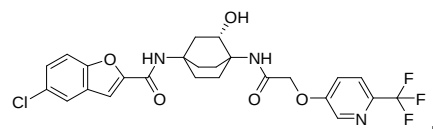
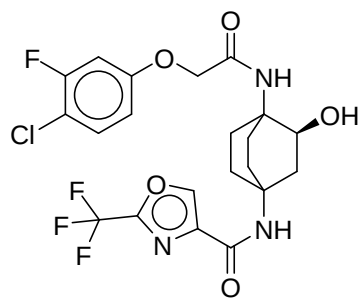
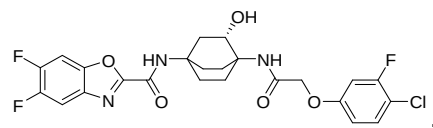
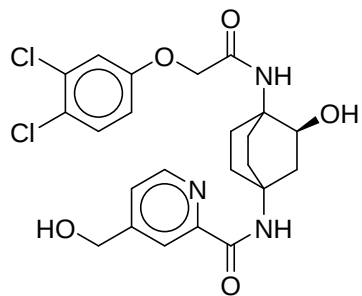
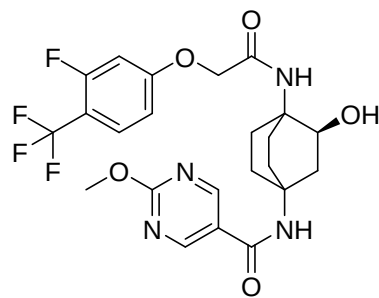
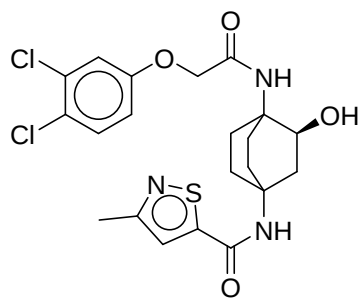


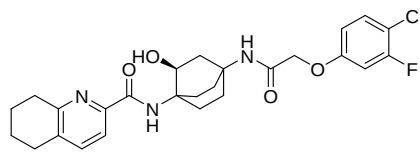
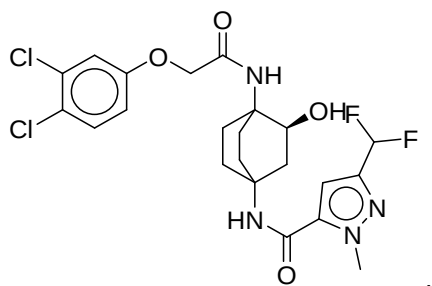
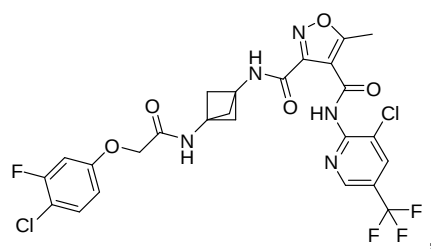
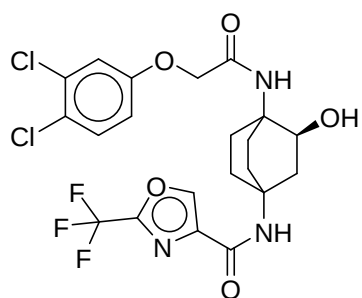
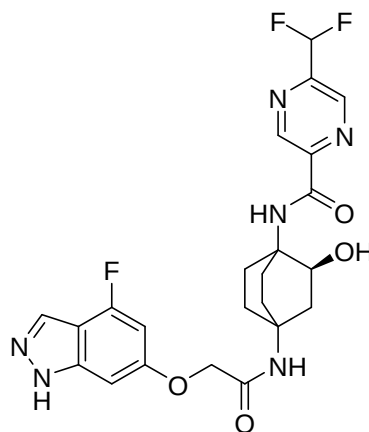
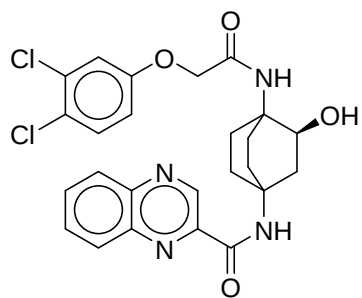
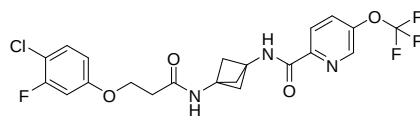
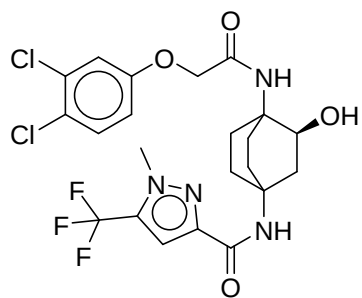


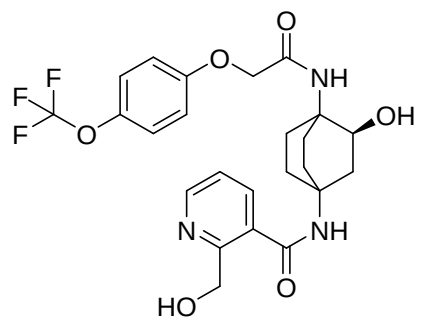
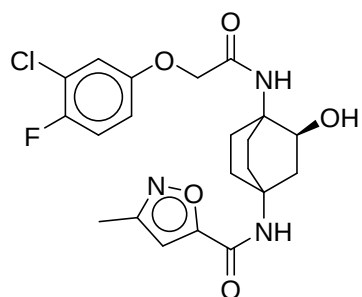
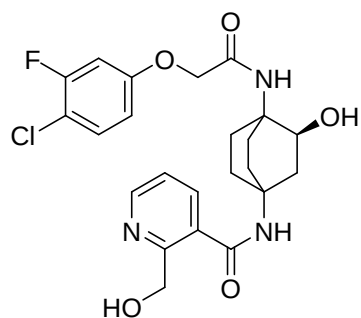
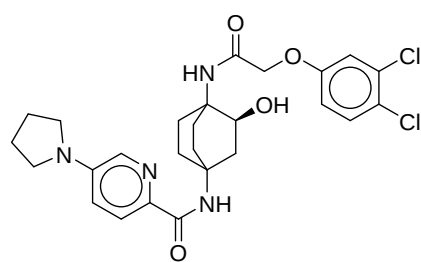
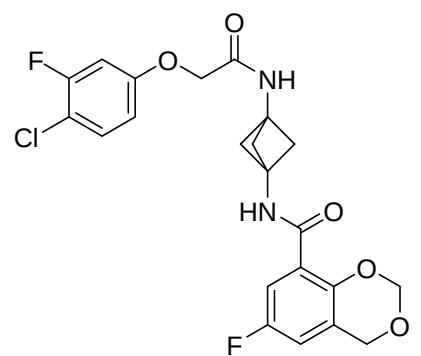
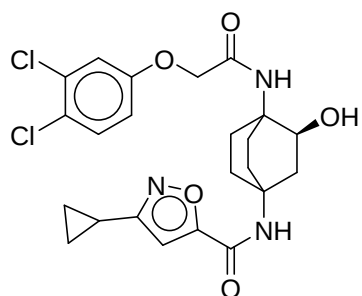
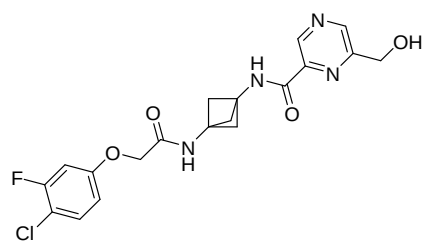
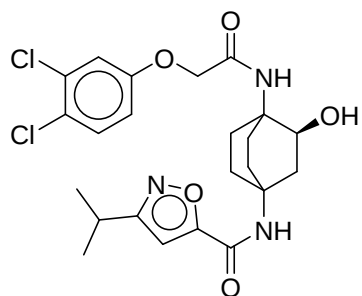
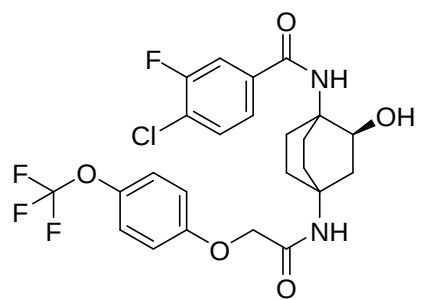
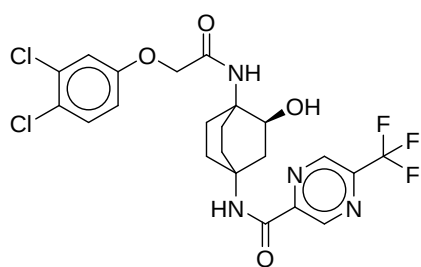


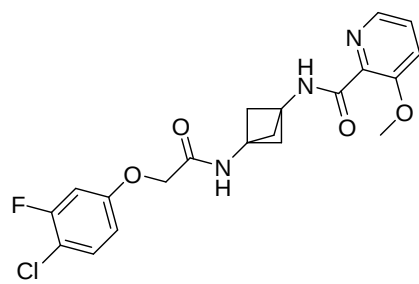
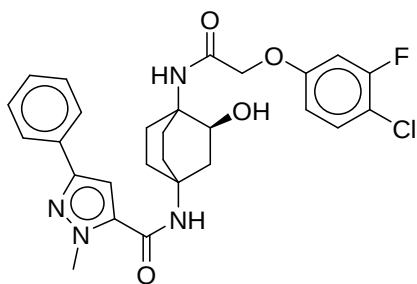
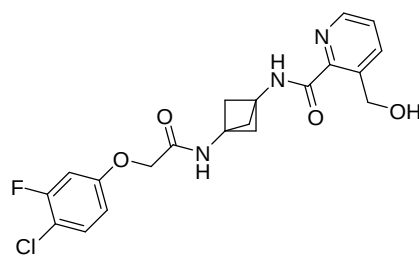
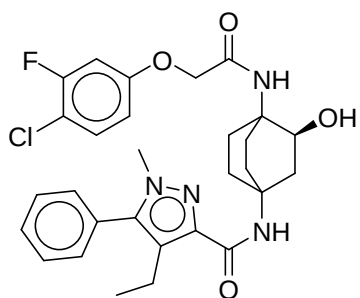
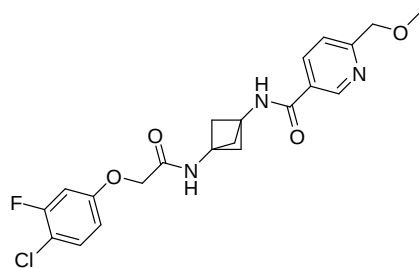
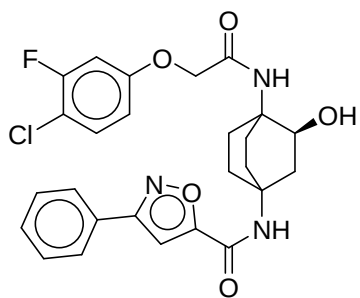
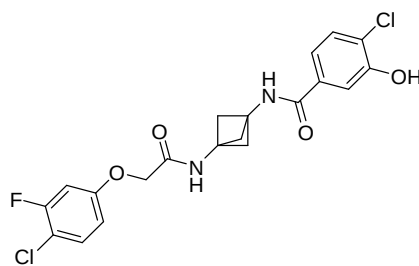
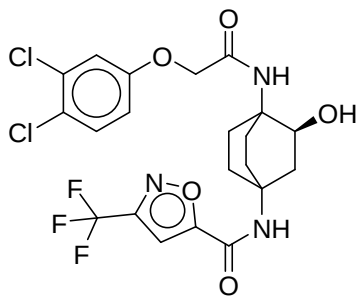
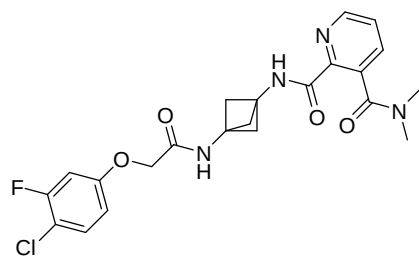
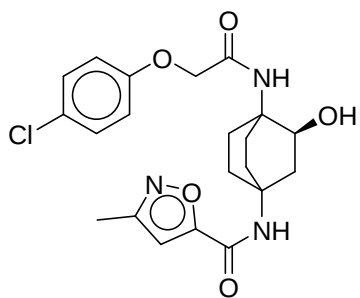


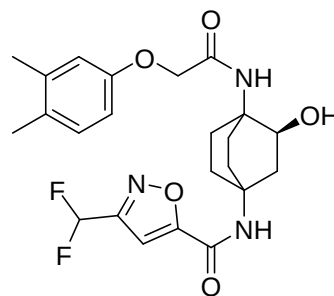
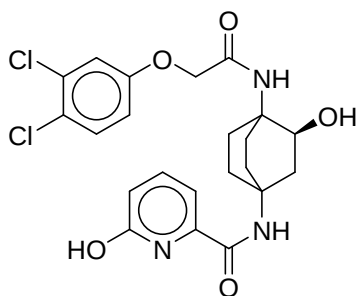
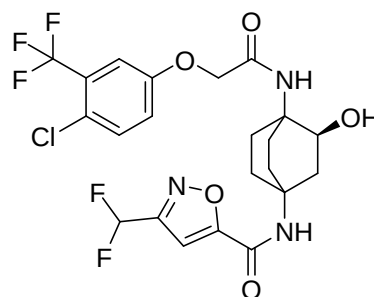
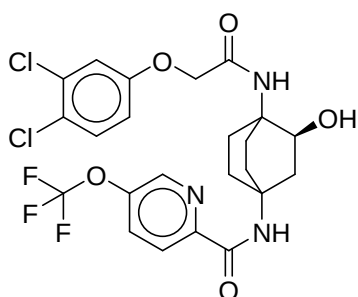
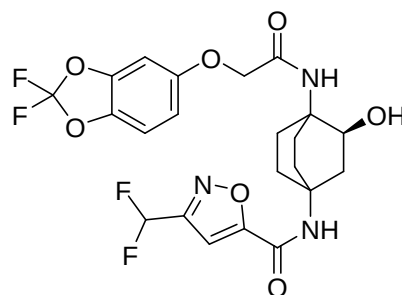
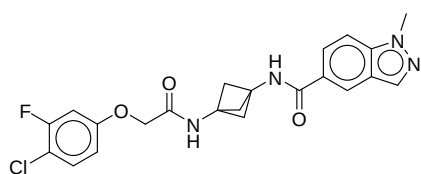
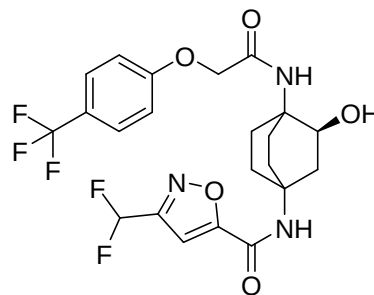
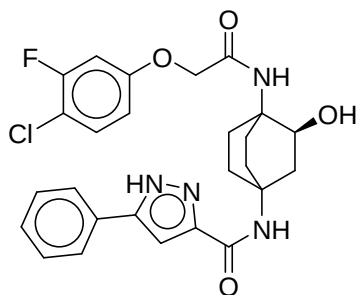
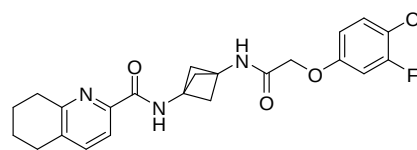
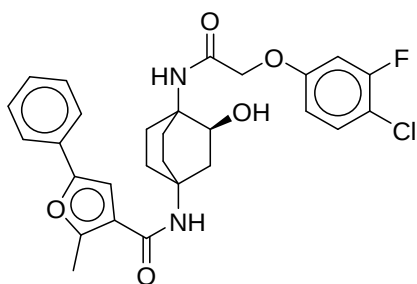


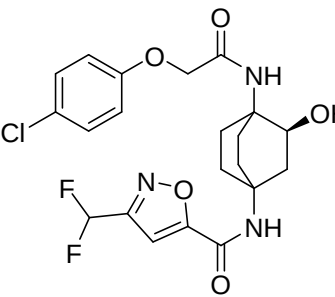
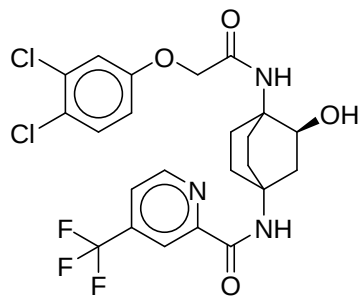
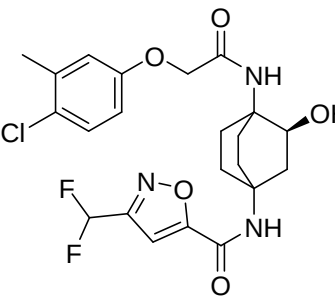
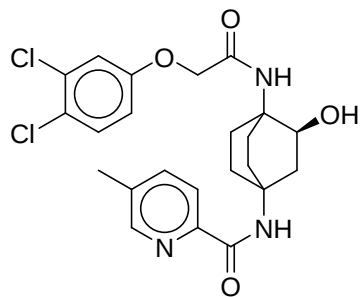
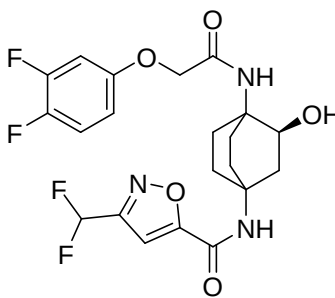
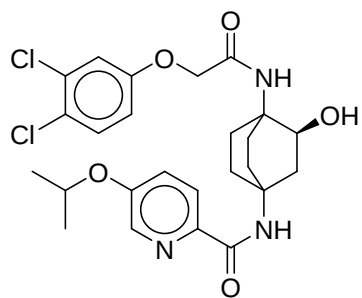
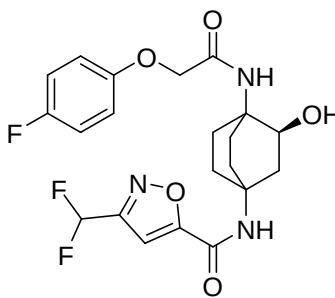
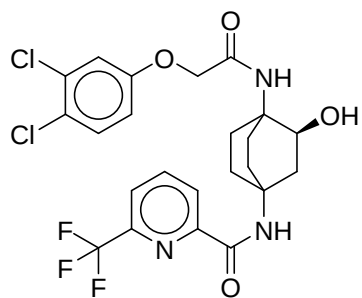
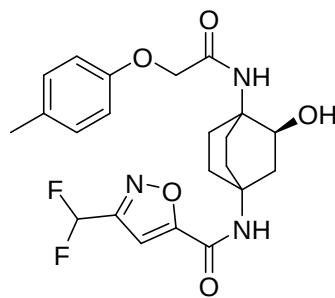
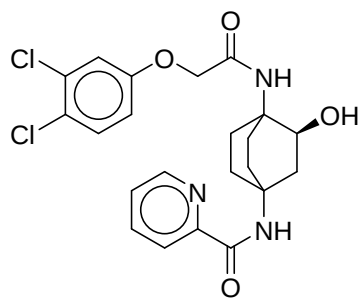


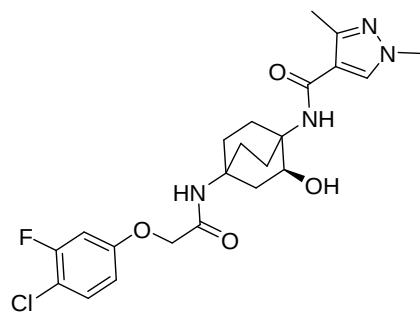
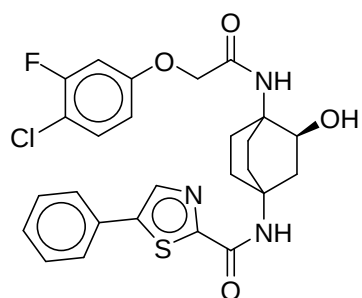
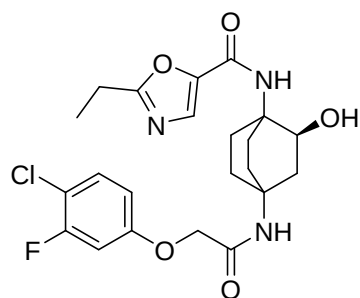
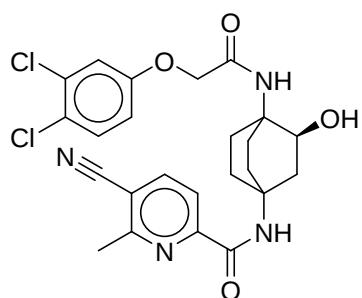
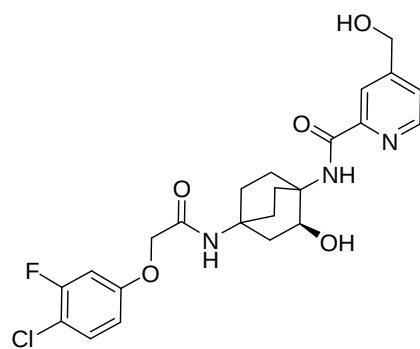
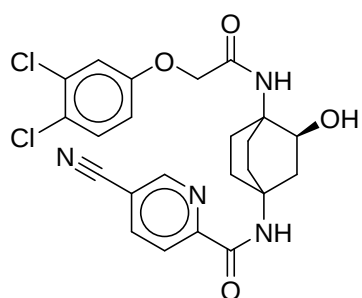
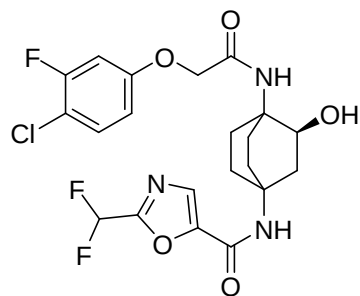
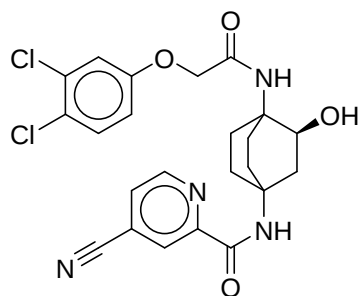
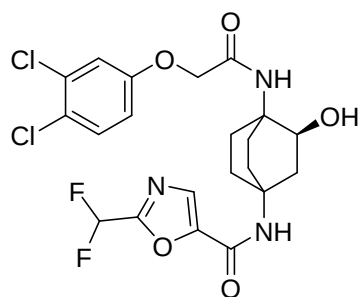
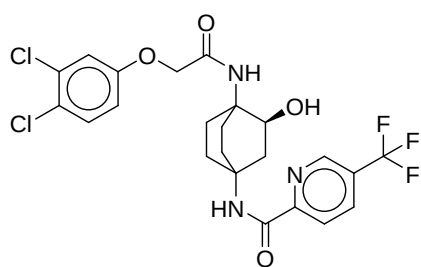


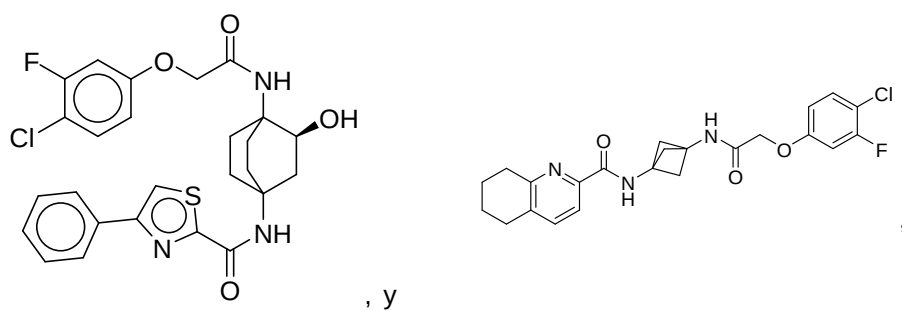
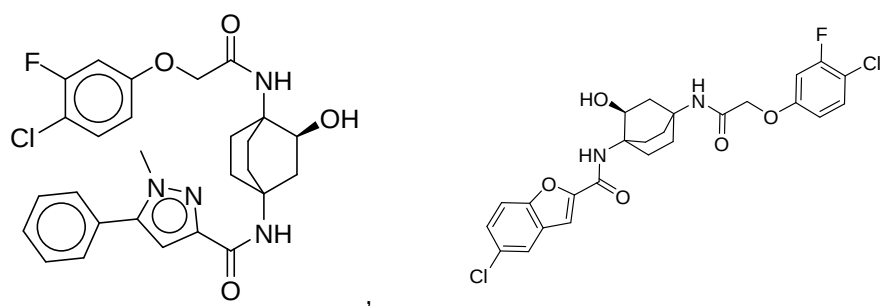
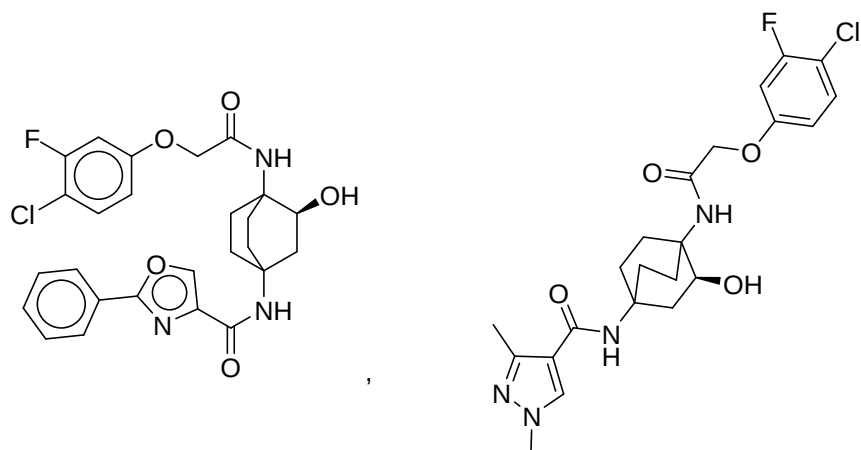












o una de sus sales, solvatos farmacéuticamente aceptables.