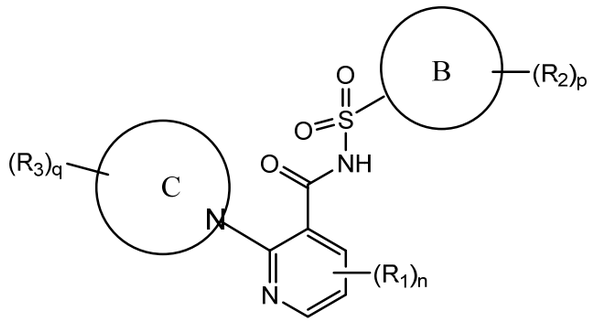
CAPÍTULO REIVINDICATORIO MODIFICADO

(Modificaciones Voluntarias)

1. Un compuesto de Fórmula Ib-iii:



Ib-iii

o una de sus sales farmacéuticamente aceptables, en donde:

Anillo B es un anillo arilo C_6-C_{10} o anillo heteroarilo o heterocíclico C_3-C_{10}, en donde cualquiera de 1 a 4 átomos de anillo son independientemente O, S, N o NR;

Anillo C es un anillo heteroarilo o heterocíclico C_3-C_{14}, en donde cualquiera de 1 a 4 átomos del anillo son independientemente N, O o S y, en donde un nitrógeno en el Anillo C es el punto de unión con el anillo piridina;

y en donde, independientemente para cada aparición:

R_1 es halo; CN; F_5S; SiR_3; OH; NRR; alquilo o fluoroalquilo C_1-C_6; alcoxi o fluoroalcoxi C_1-C_6; alquenilo C_1-C_6; alquinilo C_1-C_6; (alquilen C_1-C_9)-R_4, en donde hasta cuatro unidades de CH_2 son reemplazadas independientemente con O, CO, S, SO, SO_2 o NR; arilo C_6-C_{10}; anillo heteroarilo o heterocíclico C_3-C_{10}, en donde cualquiera de 1 a 4 átomos de anillo son independientemente O, S, N o NR; o cicloalquilo C_3-C_{10};

R_2 es halo; OH; NRR; azida; CN; CO_2R; alquilo o fluoroalquilo C_1-C_6; alcoxi o fluoroalcoxi C_1-C_6; alquenilo C_1-C_6; alquinilo C_1-C_6; arilo C_6-C_{10}; anillo heteroarilo o heterocíclico C_3-C_{13}, en donde cualquiera de 1 a 4 átomos de anillo son independientemente, O, S, N o NR; cicloalquilo C_3-C_{10}; o un (alquilen C_1-C_9)-R_4, en donde hasta cuatro unidades de CH_2 son reemplazadas independientemente con O, CO, S, SO, SO_2 o NR; o dos grupos R_2 juntos pueden formar un grupo $=CH_2$ u =O;

R_3 es halo; CN; CO_2R; alquilo o fluoroalquilo C_1-C_6; alquenilo C_1-C_6; alquinilo C_1-C_6; alcoxi o fluoroalcoxi C_1-C_6; o arilo C_6-C_{10}; anillo heteroarilo o heterocíclico C_3-C_{10}, en donde cualquiera de 1 a 4 átomos de anillo son independientemente O, S, N o NR; cicloalquilo C_3-C_{10}; o un (alquilen C_1-C_9)-R_4, en donde hasta cuatro unidades de CH_2 son reemplazadas independientemente con O, CO, S, SO, SO_2 o NR; o dos grupos R_3 juntos pueden formar un grupo $=CH_2$ u =O;

R_4 es H; azida; CF_3; CHF_2; OR; CCH; CO_2R; OH; arilo C_6-C_{10}, heteroarilo o heterocicloalquilo C_3-C_{10}, en donde cualquiera de 1 a 4 átomos de anillo son independientemente O, S, N o NR; cicloalquilo C_3-C_{10}; NRR, NRCOR, CONRR, CN, halo o SO_2R;

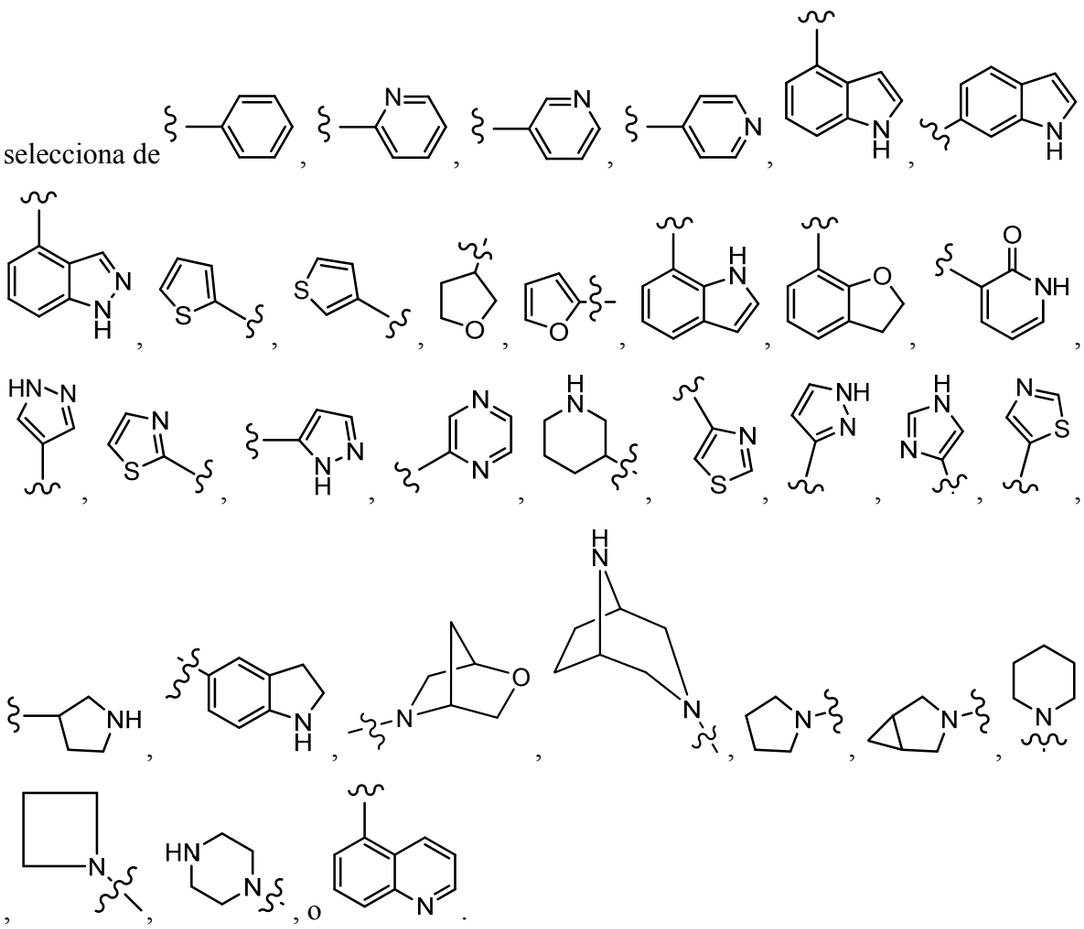
R es independiente, H; OH; CO_2H; CO_2alquilo C_1-C_6; alquilo C_1-C_6; alquenilo C_1-C_6; alquinilo C_1-C_6; arilo C_6-C_{10}; heteroarilo o heterocicloalquilo C_3-C_{10}, en donde cualquiera de 1 a 4 átomos de anillo son independientemente O, S, N o NR; o cicloalquilo C_3-C_{10};

n es 0, 1, 2 o 3;

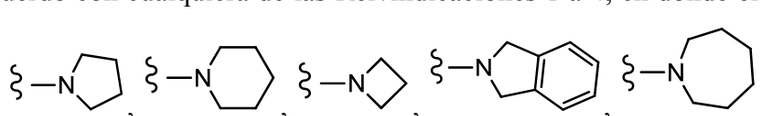
p es 0, 1, 2 o 3; y

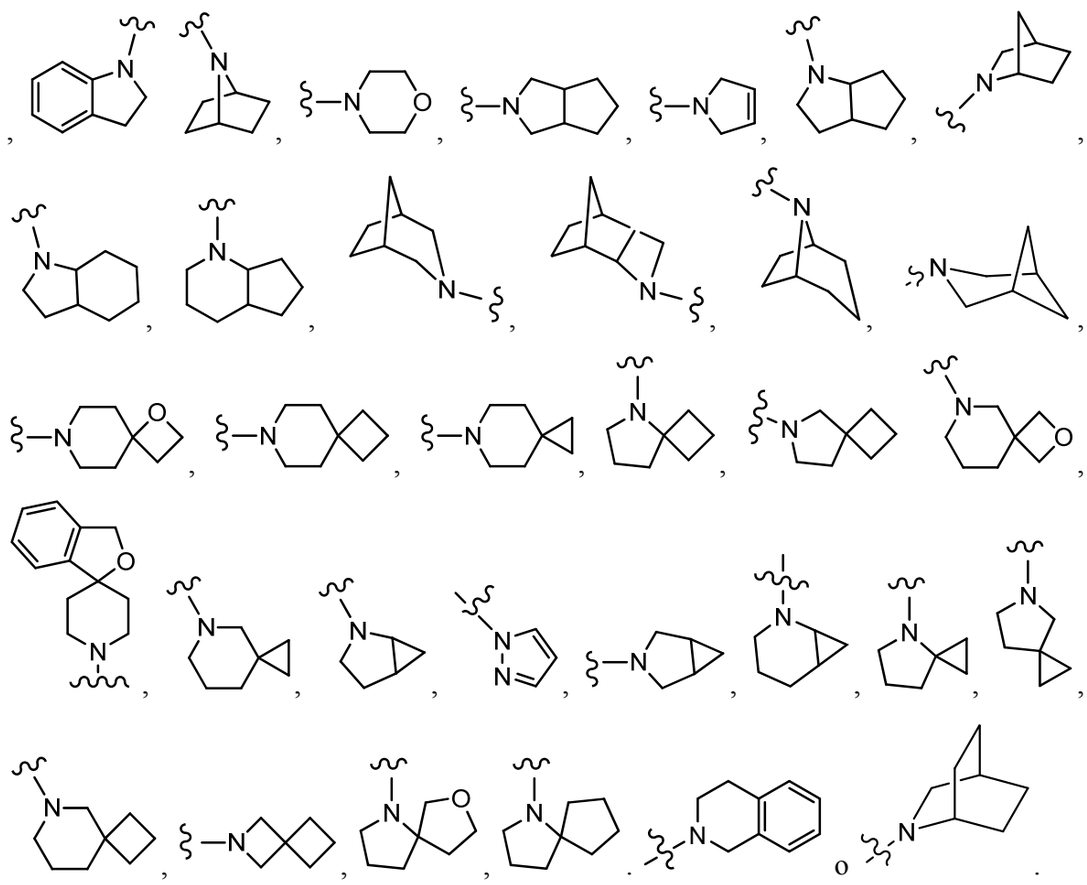
q es 0, 1, 2, 3, 4 o 5.

2. El compuesto de acuerdo con la Reivindicación 1, en donde el anillo B es fenilo, piridilo, piridin-2(1*H*)-ona, pirazol, indol, aza-indol, tiofeno, dihidrobenzofurano o quinolina.

3. El compuesto de acuerdo con la Reivindicación 1 o 2, en donde el anillo B se selecciona de  , o .

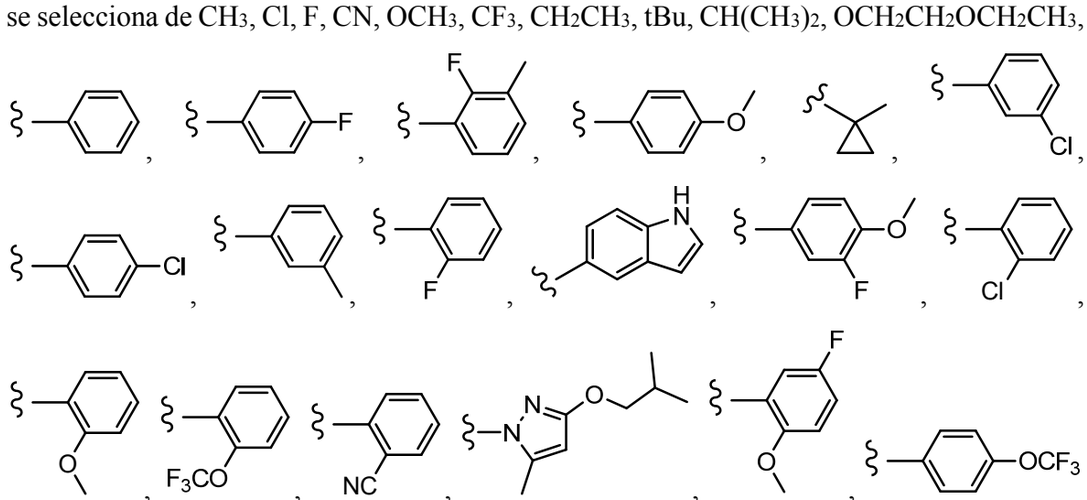
4. El compuesto de acuerdo con cualquiera de las Reivindicaciones 1 a 3, en donde el anillo C se selecciona entre indol, piperidina, azepano, azetadina, indolina, isoindolina o pirrolidina.

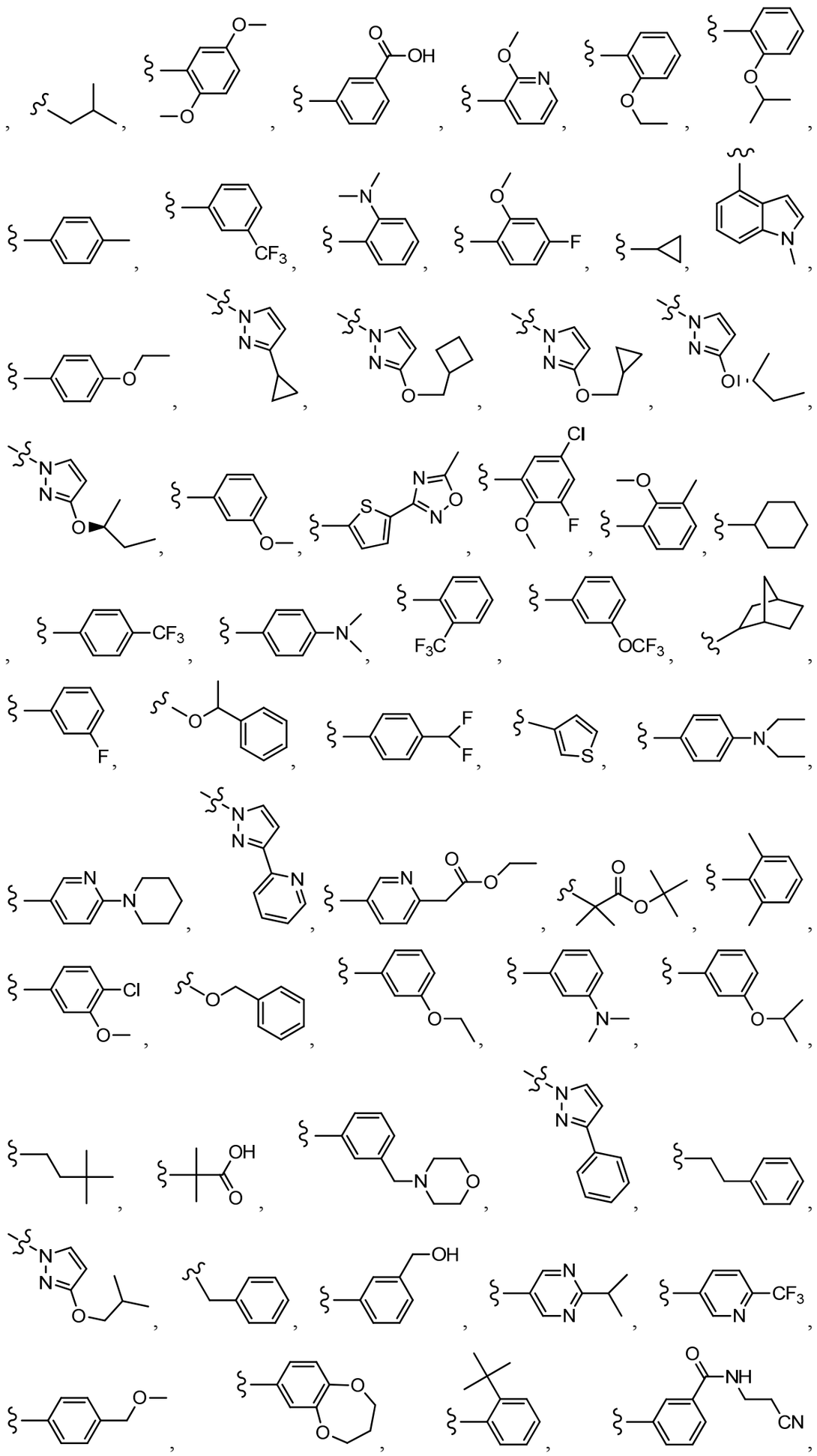
5. El compuesto de acuerdo con cualquiera de las Reivindicaciones 1 a 4, en donde el anillo C se selecciona entre  ,

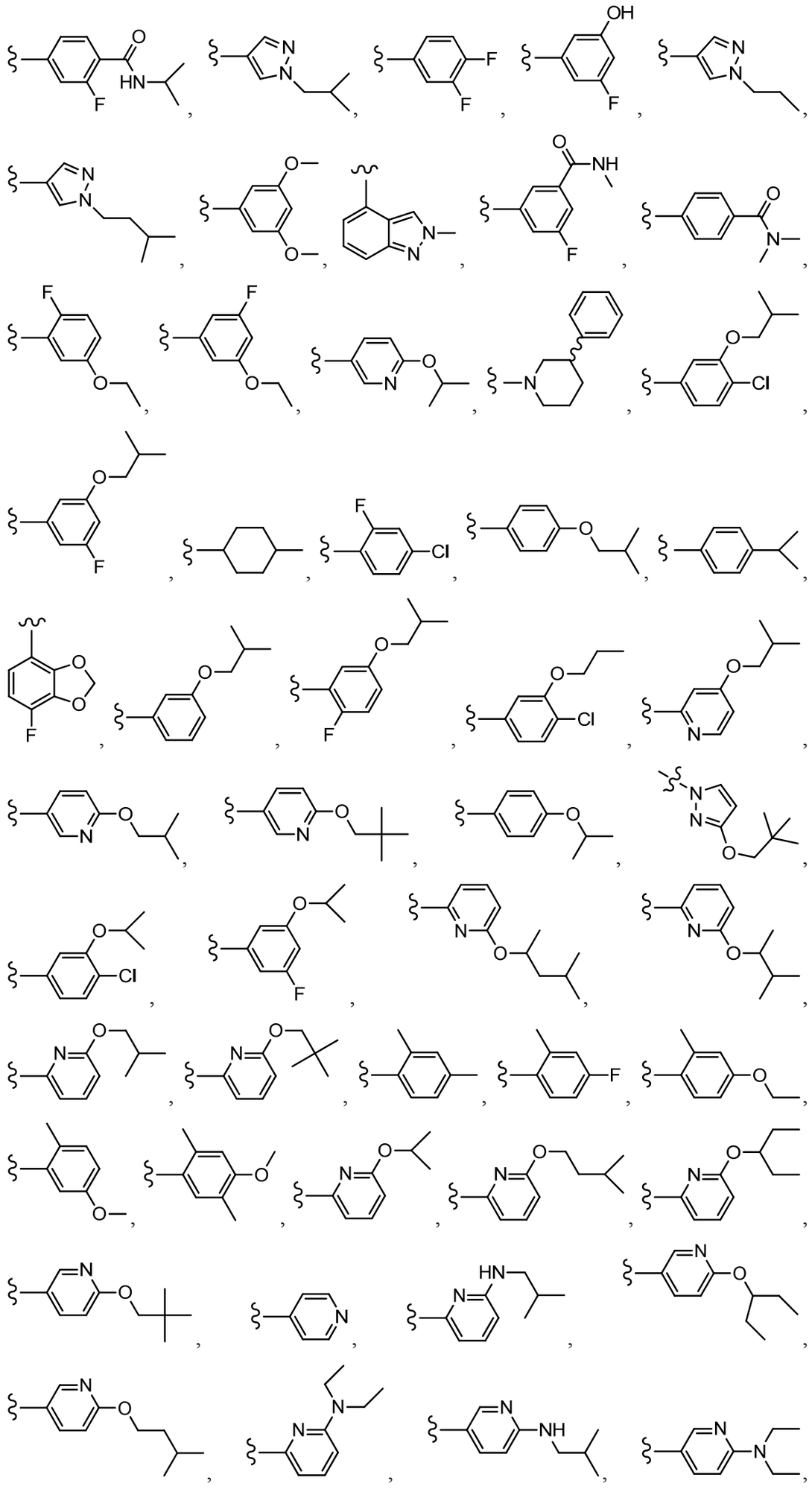


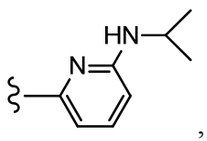
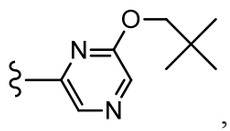
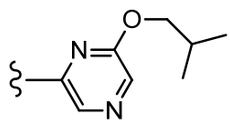
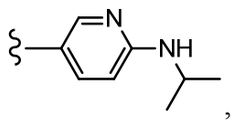
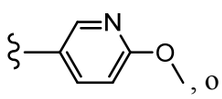
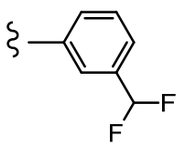
6. El compuesto de acuerdo con cualquiera de las Reivindicaciones 1 a 5, en donde R_1 es halo, CN, alquilo C_1-C_6, alcoxi C_1-C_6, cicloalquilo C_3-C_8 o un anillo fenilo, piridilo, pirimidina, indol, aza-indol, pirazol o tiofeno, o un (alquilen C_1-C_9)-R_4 en donde hasta cuatro unidades de CH_2 son reemplazadas independientemente con O, CO, S, SO, SO_2 o NR, en donde todos los anillos están opcionalmente sustituidos con uno o más grupos seleccionados de halo, alquilo C_1-C_6, alcoxi C_1-C_6, fluoroalquilo C_1-C_6, fluoroalcoxi C_1-C_6, OH, CH_2OH, CH_2OCH_3, CN, CO_2H, amino, amido, heteroarilo C_3-C_{10} y heterocicloalquilo C_3-C_{10}.

7. El compuesto de acuerdo con cualquiera de las Reivindicaciones 1 a 6, en donde R_1 se selecciona de CH_3, Cl, F, CN, OCH_3, CF_3, CH_2CH_3, tBu, $CH(CH_3)_2$, $OCH_2CH_2OCH_2CH_3$,

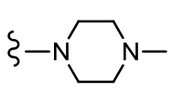
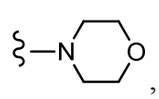
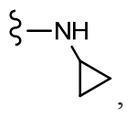
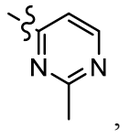
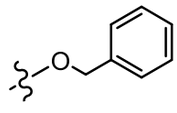
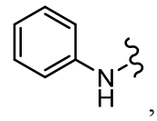
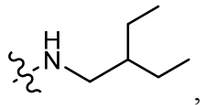
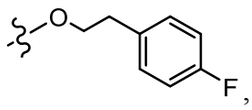
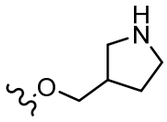
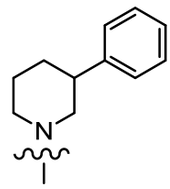
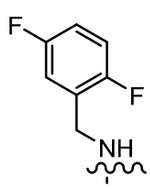
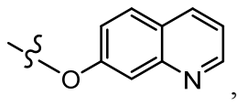
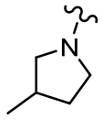
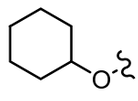
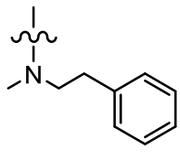
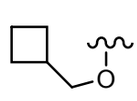
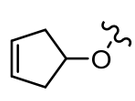
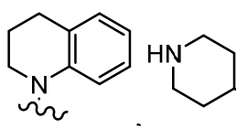
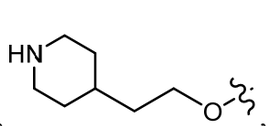
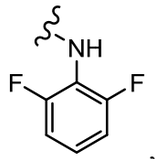
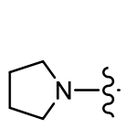
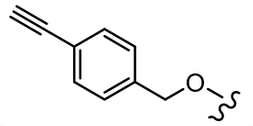
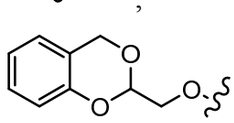
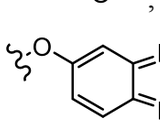






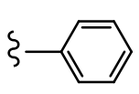
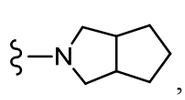
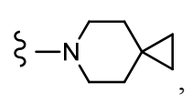
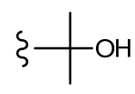
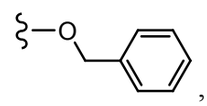
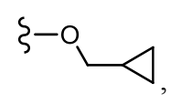
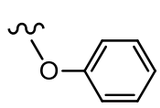
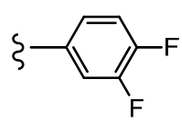
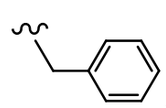
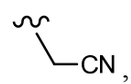
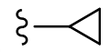
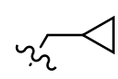
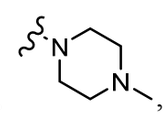
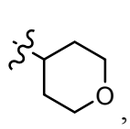
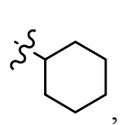
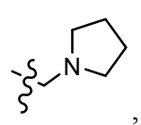
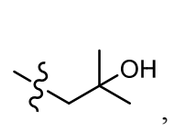
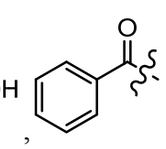
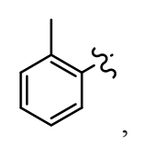
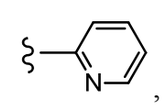
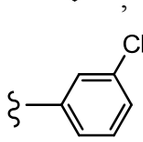
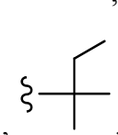
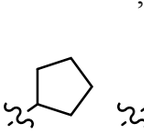
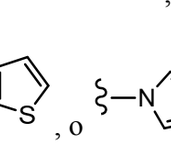
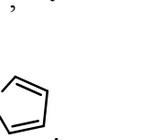
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8. El compuesto de acuerdo con cualquiera de las Reivindicaciones 1 a 7, en donde R_2 se selecciona de halo, OH, CN, azida, amino, alquilo o fluoroalquilo C_1-C_6, alcoxi o fluoroalcoxi C_1-C_6, heterocíclico C_3-C_{10}, en donde hasta 4 átomos del anillo son independientemente O, S, N o NR; o un (alquileno C_1-C_9)-R_4, en donde hasta cuatro unidades de CH_2 son reemplazadas independientemente con O, CO, S, SO, SO_2 o NR.

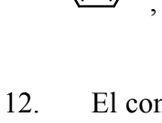
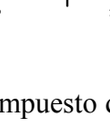
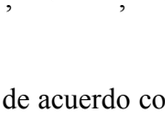
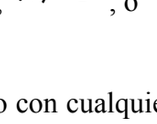
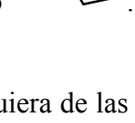
9. El compuesto de acuerdo con cualquiera de las Reivindicaciones 1 a 8, en donde R_2 se selecciona de Cl, F, OH, CN, N_3, NH_2, $NH(CH_3)$, $N(CH_3)_2$, $N(CH_3)CH_2CH_2CH_3$, $N(CH_3)CH_2CH_2CH_2CH_3$, CH_3, CH_2OH, CH_2CH_3, $CH_2CH_2CH_3$, =O, CH_3SO_2, CH_3SO_2NH, CF_3CONH, CH_3CONH, $CH_3CON(CH_3)$, tBuOCONH, $(CH_3)_2CHOCONH$, $CH(CH_3)_2$, CHF_2, OCH_3, OCH_2CH_3, $OCH_2CH_2CH_3$, $OCH_2CH_2CH(CH_3)_2$, OCF_3, $OCHF_2$, $OC(CH_3)_3$, OCH_2CH_2tBu, $NHCH(CH_3)(CH_2CH_2CH_3)$, $OCH(CH_3)_2$, $NH(CH_2)_2O(CH_2)_2CH_3$, $C(O)CH_3$, CH_2CH_2OH, CH_2NH_2, $NH(CH_2)_2OH$, $N(CH_3)CH_2CH_2CH_2OCH_3$, $NHCH_2CH_2COOH$, $NH(CH_2)_2N(CH_3)_2$, $NH(CH_2)_2NH_2$, $NH(CH_2)_3NH_2$, $NH(CH_2)_2OCH_3$, $NHCH(CH_3)_2$,  ,  ,  ,  ,  ,  ,  ,  ,  ,  ,  ,  ,  ,  ,  ,  ,  ,  ,  ,  ,  ,  ,  ,  , , o CO_2H.

10. El compuesto de acuerdo con cualquiera de las Reivindicaciones 1 a 9, en donde R_3 se selecciona de halo, CN, alquilo o fluoroalquilo C_1-C_6, alcoxi C_1-C_6 o heteroarilo C_3-C_{10}, en donde cualquiera de 1 a 4 átomos de anillo son independientemente O, S, N o NR.

11. El compuesto de acuerdo con cualquiera de las Reivindicaciones 1 a 10, en donde R_3 se selecciona de Cl, I, deuterio, F, CN, CH_3, OH, OCH_3, CF_3, CH_2CH_3, CH_2CF_3, $CH_2CH_2CH_3$, $OCH_2CH(CH_3)_2$, $OCH(CH_3)_2$, CO_2H, CO_2NH_2, OCH_2CH_3, CH_2OCH_3, $CH(CH_3)_2$, CCH, CH_2CONH_2, CO_2CH_3, $-CH_2N(CH_3)_2$, CO_2tBu, tBu, $=CH_2$, =O,


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12. El compuesto de acuerdo con cualquiera de las Reivindicaciones 1 a 11, en donde n es 0.

13. El compuesto de acuerdo con cualquiera de las Reivindicaciones 1 a 11, en donde n es 1.

14. El compuesto de acuerdo con cualquiera de las Reivindicaciones 1 a 11, en donde n es 2.

15. El compuesto de acuerdo con cualquiera de las Reivindicaciones 1 a 14, en donde p es 0.

16. El compuesto de acuerdo con cualquiera de las Reivindicaciones 1 a 14, en donde p es 1.

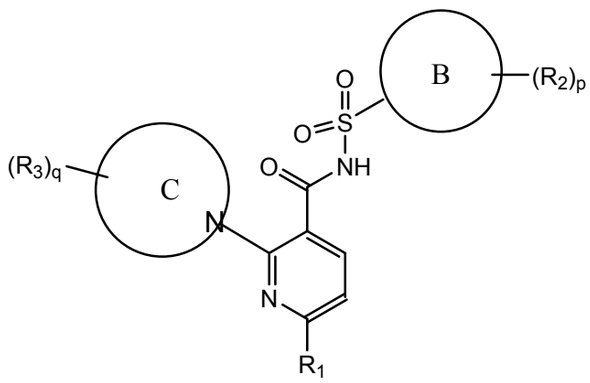
17. El compuesto de acuerdo con cualquiera de las Reivindicaciones 1 a 14, en donde p es 2.

18. El compuesto de acuerdo con la Reivindicación 1, en donde R_1 es fenilo, piridina o pirazol, y n es 1.

19. El compuesto de acuerdo con la Reivindicación 1, en donde R_1 es fenilo, piridina o pirazol, n es 1, R_2 es amino o alquilo y p es 0 o 1.

20. El compuesto de acuerdo con la Reivindicación 1, en donde R_1 es fenilo, piridina o pirazol, n es 1, R_3 es alquilo y q es 1, 2, 3 o 4.

21. Un compuesto de Fórmula Ib-iv:



Ib-iv

o una de sus sales farmacéuticamente aceptables, en donde, independientemente para cada aparición:

Anillo B es un anillo arilo C_6-C_{10} o anillo heteroarilo o heterocíclico C_3-C_{10}, en donde cualquiera de 1 a 4 átomos de anillo son independientemente O, S, N o NR;

Anillo C es un anillo heteroarilo o heterocíclico C_3-C_{14}, en donde cualquiera de 1 a 4 átomos del anillo son independientemente N, O o S y, en donde un nitrógeno en el Anillo C es el punto de unión con el anillo piridina;

R_1 es arilo C_6-C_{10} o heteroarilo C_3-C_{10}, en donde cualquiera de 1 a 4 átomos de anillo son independientemente O, S, N o NR;

R_2 es halo; OH; NRR; azida; CN; CO_2R; alquilo o fluoroalquilo C_1-C_6; alcoxi o fluoroalcoxi C_1-C_6; alquenilo C_1-C_6; alquinilo C_1-C_6; arilo C_6-C_{10}; anillo heteroarilo o heterocíclico C_3-C_{13}, en donde cualquiera de 1 a 4 átomos de anillo son independientemente O, S, N o NR; cicloalquilo C_3-C_{10}; o un (alquilen C_1-C_9)-R_4, en donde hasta cuatro unidades de CH_2 son reemplazadas independientemente con O, CO, S, SO, SO_2 o NR; o dos grupos R_2 juntos pueden formar un grupo $=CH_2$ u =O;

R_3 es halo; CN; CO_2R; alquilo o fluoroalquilo C_1-C_6; alquenilo C_1-C_6; alquinilo C_1-C_6; alcoxi o fluoroalcoxi C_1-C_6; o arilo C_6-C_{10}; anillo heteroarilo o heterocíclico C_3-C_{10}, en donde cualquiera de 1 a 4 átomos de anillo son independientemente, O, S, N o NR; cicloalquilo C_3-C_{10}; o un (alquilen C_1-C_9)-R_4, en donde hasta cuatro unidades de CH_2 son reemplazadas independientemente con O, CO, S, SO, SO_2 o NR; o dos grupos R_3 juntos pueden formar un grupo $=CH_2$ u =O;

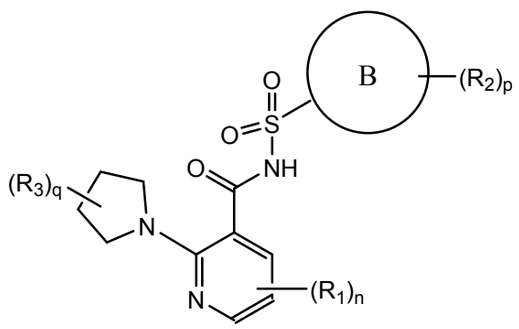
R_4 es H; azida; CF_3; CHF_2; OR; CCH; CO_2R; OH; arilo C_6-C_{10}, heteroarilo o heterocicloalquilo C_3-C_{10} o, en donde cualquiera de 1 a 4 átomos de anillo son independientemente O, S, N o NR; cicloalquilo C_3-C_{10}; NRR, NRCOR, CONRR, CN, halo o SO_2R;

R es independientemente H; OH; CO_2H; CO_2alquilo C_1-C_6; alquilo C_1-C_6; alquenilo C_1-C_6; alquinilo C_1-C_6; arilo C_6-C_{10}; heteroarilo o heterocicloalquilo C_3-C_{10}, en donde cualquiera de 1 a 4 átomos de anillo son independientemente O, S, N o NR; o cicloalquilo C_3-C_{10};

p es 0, 1, 2 o 3; y

q es 0, 1, 2, 3, 4 o 5.

22. Un compuesto de Fórmula Ib-v:



Ib-v

o una de sus sales farmacéuticamente aceptables, en donde, independientemente para cada aparición:

Anillo B es un anillo arilo C_6-C_{10} o anillo heteroarilo o heterocíclico C_3-C_{10}, en donde cualquiera de 1 a 4 átomos de anillo son independientemente O, S, N o NR;

R_1 es halo; CN; F_5S; SiR^3; OH; NRR; alquilo o fluoroalquilo C_1-C_6; alcoxi o fluoroalcoxi C_1-C_6; alquenilo C_1-C_6; alquinilo C_1-C_6; (alquilen C_1-C_9)-R^4, en donde hasta cuatro unidades de CH_2 son reemplazadas independientemente con O, CO, S, SO, SO_2 o NR; arilo C_6-C_{10}; anillo heteroarilo o heterocíclico C_3-C_{10}, en donde cualquiera de 1 a 4 átomos de anillo son independientemente O, S, N o NR; o cicloalquilo C_3-C_{10};

R_2 es halo; OH; NRR; azida; CN; CO_2R; alquilo o fluoroalquilo C_1-C_6; alcoxi o fluoroalcoxi C_1-C_6; alquenilo C_1-C_6; alquinilo C_1-C_6; arilo C_6-C_{10}; anillo heteroarilo o heterocíclico C_3-C_{12}, en donde cualquiera de 1 a 4 átomos de anillo son independientemente O, S, N o NR; cicloalquilo C_3-C_{10}; o un (alquilen C_1-C_9)-R^4, en donde hasta cuatro unidades de CH_2 son reemplazadas independientemente con O, CO, S, SO, SO_2 o NR; o dos grupos R_2 juntos pueden formar un grupo $=CH_2$ u =O;

R_3 es halo; CN; CO_2R; alquilo o fluoroalquilo C_1-C_6; alquenilo C_1-C_6; alquinilo C_1-C_6; alcoxi o fluoroalcoxi C_1-C_6; o arilo C_6-C_{10}; anillo heteroarilo o heterocíclico C_3-C_{10}, en donde cualquiera de 1 a 4 átomos de anillo son independientemente O, S, N o NR; cicloalquilo C_3-C_{10}; o un (alquilen C_1-C_9)-R^4, en donde hasta cuatro unidades de CH_2 son reemplazadas independientemente con O, CO, S, SO, SO_2 o NR; o dos R_3 juntos pueden formar un grupo $=CH_2$ u =O;

R_4 es H; azida; CF_3; CHF_2; OR; CCH; CO_2R; OH; arilo C_6-C_{10}, heteroarilo o heterocicloalquilo C_3-C_{10}, en donde cualquiera de 1 a 4 átomos de anillo son independientemente O, S, N o NR; cicloalquilo C_3-C_{10}; NRR, NRCOR, CONRR, CN, halo o SO_2R;

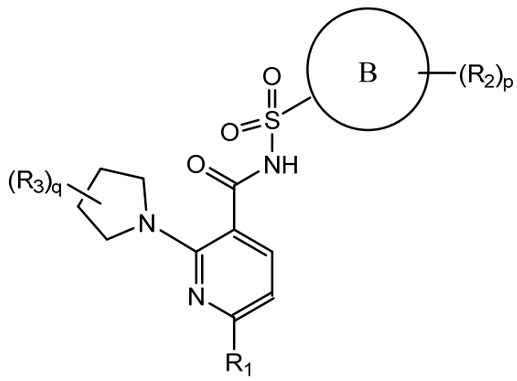
R es independientemente H; OH; CO_2H; CO_2alquilo C_1-C_6; alquilo C_1-C_6; alquenilo C_1-C_6; alquinilo C_1-C_6; arilo C_6-C_{10}; heteroarilo o heterocicloalquilo C_3-C_{10}, en donde cualquiera de 1 a 4 átomos de anillo son independientemente O, S, N o NR; o cicloalquilo C_3-C_{10};

n es 0, 1, 2 o 3;

p es 0, 1, 2 o 3; y

q es 0, 1, 2, 3, 4 o 5.

23. Un compuesto de Fórmula Ib-vi:



Ib-vi

o una de sus sales farmacéuticamente aceptables, en donde independientemente para cada aparición:

Anillo B es un anillo arilo C_6-C_{10} o anillo heteroarilo o heterocíclico C_3-C_{10}, en donde cualquiera de 1 a 4 átomos de anillo son independientemente O, S, N o NR;

R_1 es arilo C_6-C_{10} o heteroarilo C_3-C_{10}, en donde cualquiera de 1 a 4 átomos de anillo son independientemente O, S, N o NR;

R_2 es halo; OH; NRR; azida; CN; CO_2R; alquilo o fluoroalquilo C_1-C_6; alcoxi o fluoroalcoxi C_1-C_6; alquenilo C_1-C_6; alquinilo C_1-C_6; arilo C_6-C_{10}; anillo heteroarilo o heterocíclico C_3-C_{13}, en donde cualquiera de 1 a 4 átomos de anillo son independiente O, S, N o NR; cicloalquilo C_3-C_{10}; o un (alquilen C_1-C_9)-R_4, en donde hasta cuatro unidades de CH_2 son reemplazadas independientemente con O, CO, S, SO, SO_2 o NR; o dos grupos R_2 juntos pueden formar un grupo $=CH_2$ u =O;

R_3 es halo; CN; CO_2R; alquilo o fluoroalquilo C_1-C_6; alquenilo C_1-C_6; alquinilo C_1-C_6; alcoxi o fluoroalcoxi C_1-C_6; o arilo C_6-C_{10}; anillo heteroarilo o heterocíclico C_3-C_{10}, en donde cualquiera de 1 a 4 átomos de anillo son independientemente O, S, N o NR; cicloalquilo C_3-C_{10}; o un (alquilen C_1-C_9)-R_4, en donde hasta cuatro unidades de CH_2 son reemplazadas independiente con O, CO, S, SO, SO_2 o NR; o dos grupos R_3 juntos pueden formar un grupo $=CH_2$ u =O;

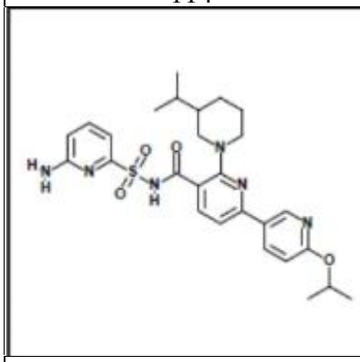
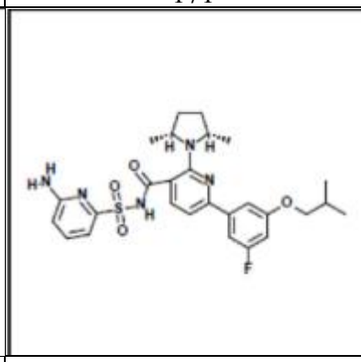
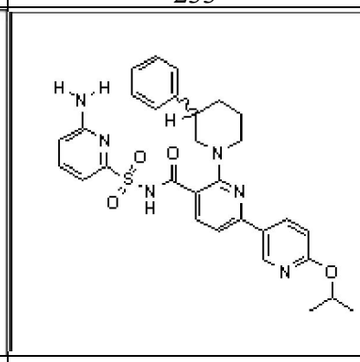
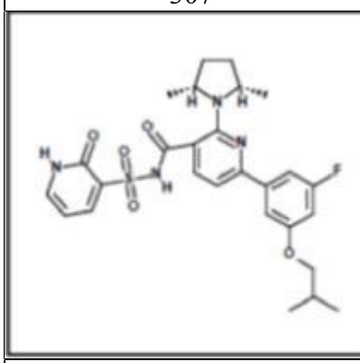
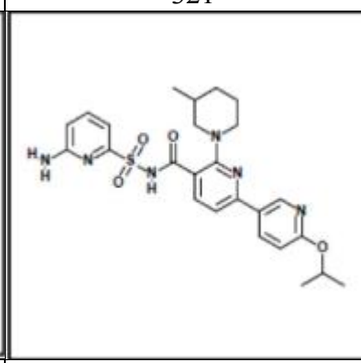
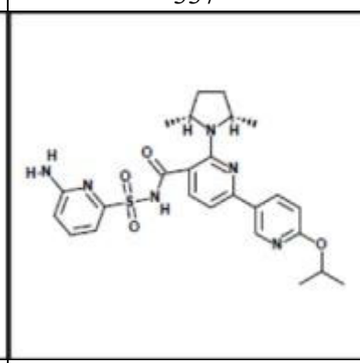
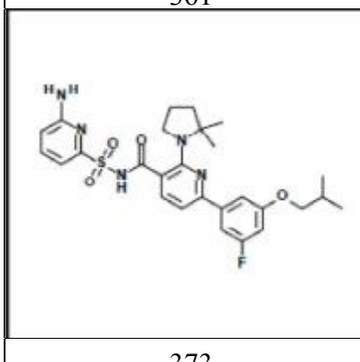
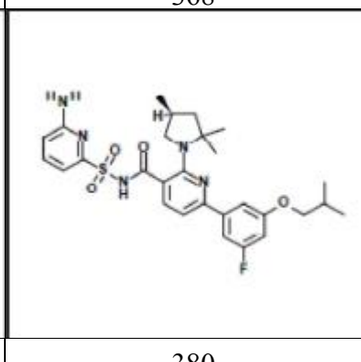
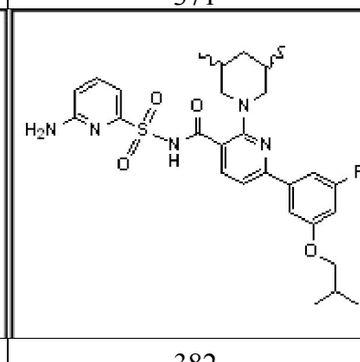
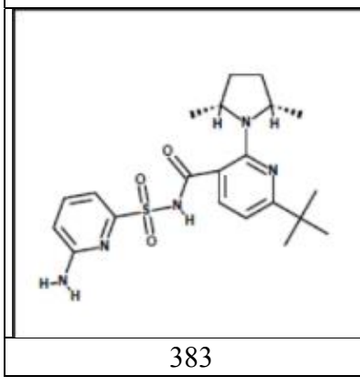
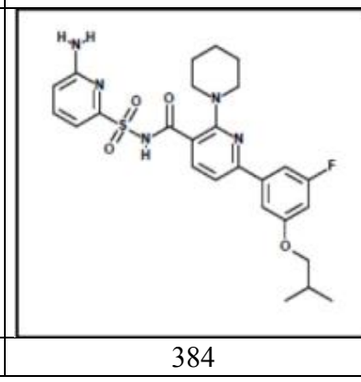
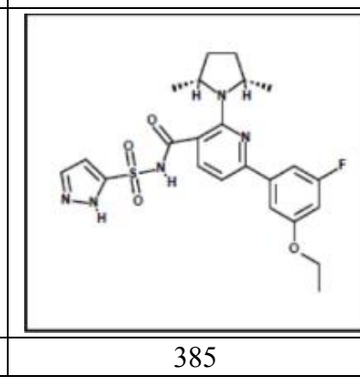
R_4 es H; azida; CF_3; CHF_2; OR; CCH; CO_2R; OH; arilo C_6-C_{10}, heteroarilo o heterocicloalquilo C_3-C_{10}, en donde cualquiera de 1 a 4 átomos de anillo son independientemente, O, S, N o NR; cicloalquilo C_3-C_{10}; NRR, NRCOR, CONRR, CN, halo o SO_2R;

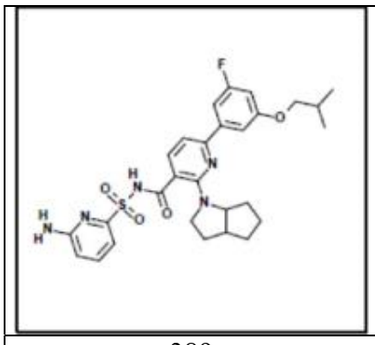
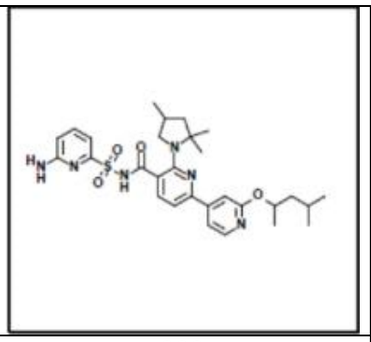
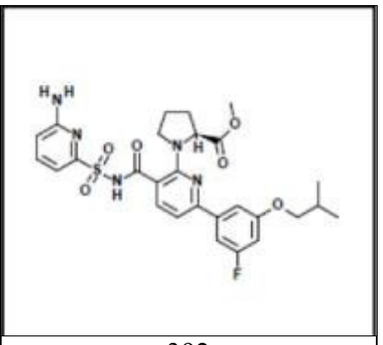
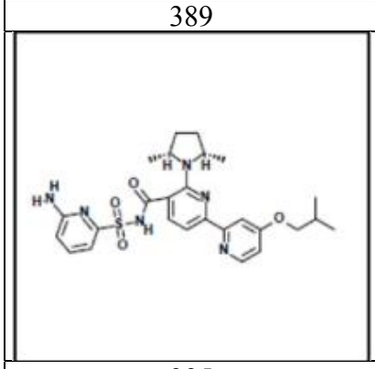
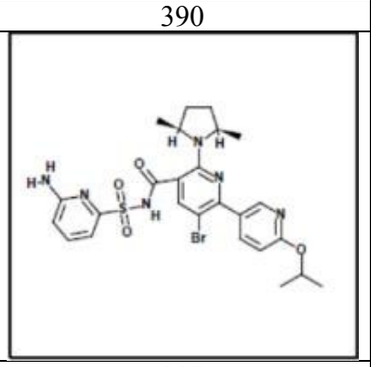
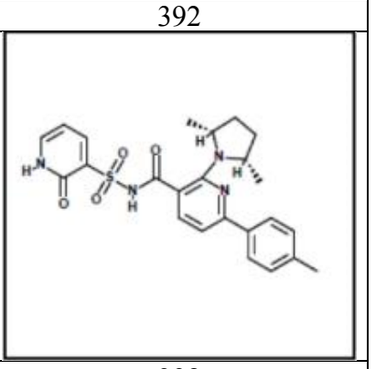
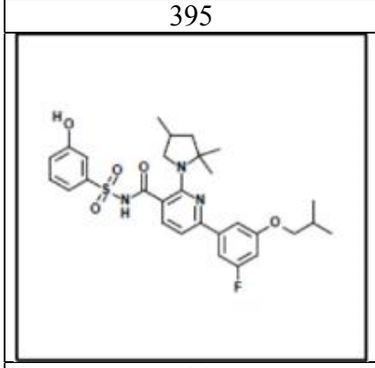
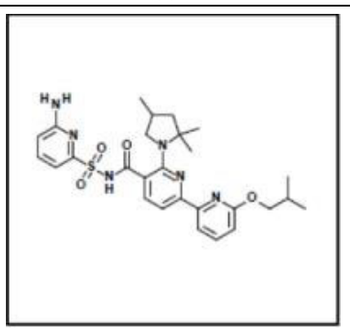
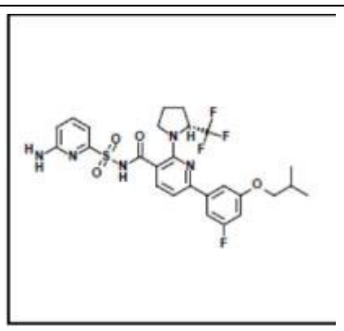
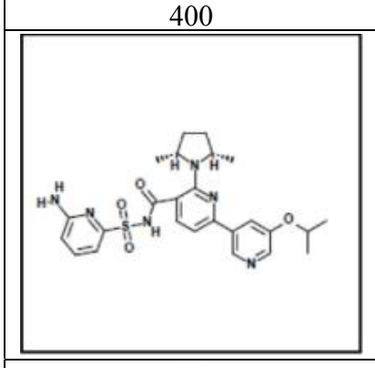
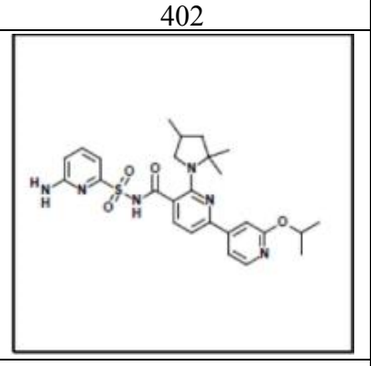
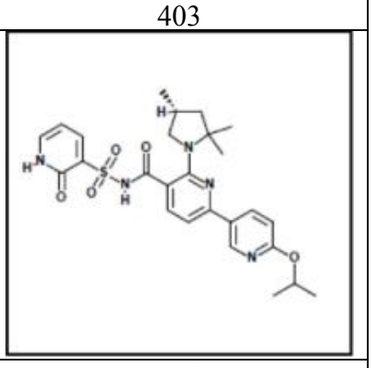
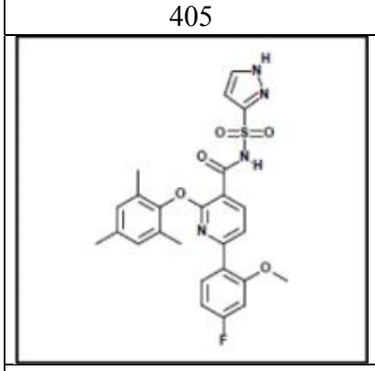
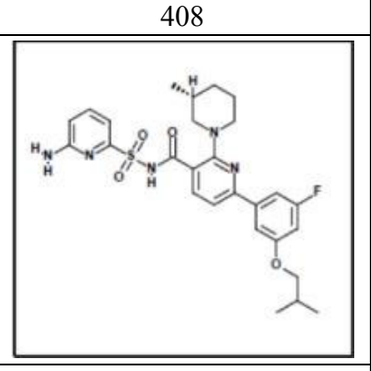
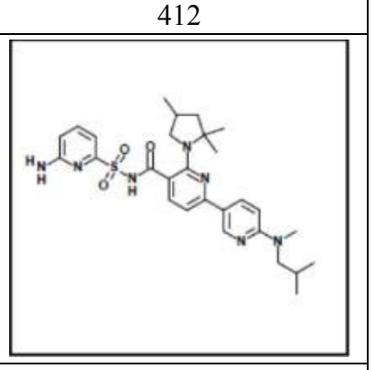
R es independientemente H; OH; CO_2H; CO_2alquilo C_1-C_6; alquilo C_1-C_6; alquenilo C_1-C_6; alquinilo C_1-C_6; arilo C_6-C_{10}; heteroarilo o heterocicloalquilo C_3-C_{10}, en donde cualquiera de 1 a 4 átomos de anillo son independientemente, O, S, N o NR; o cicloalquilo C_3-C_{10};

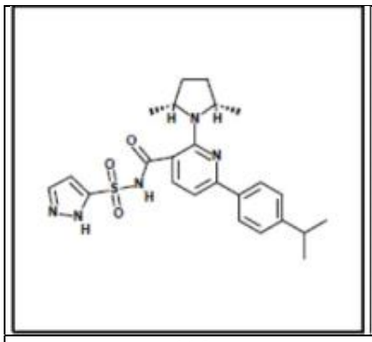
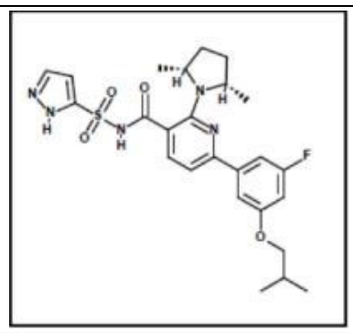
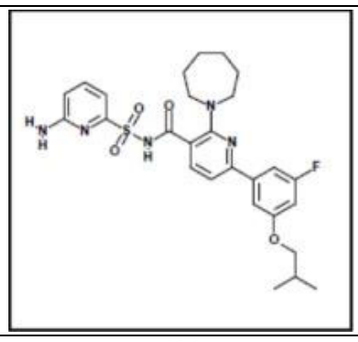
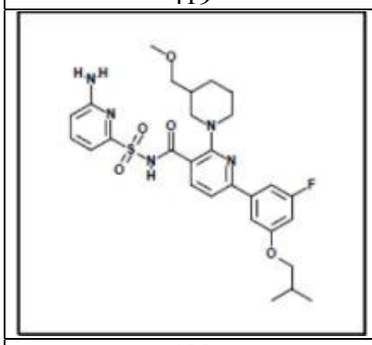
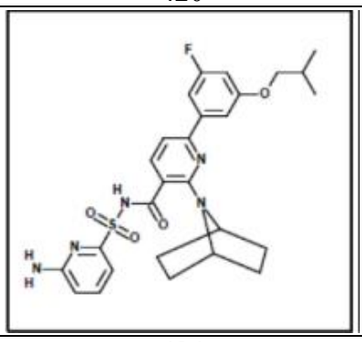
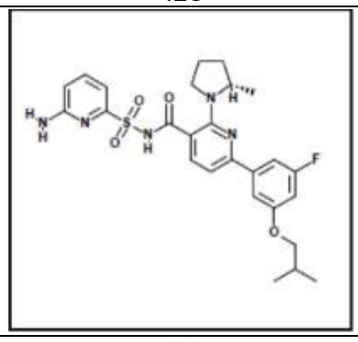
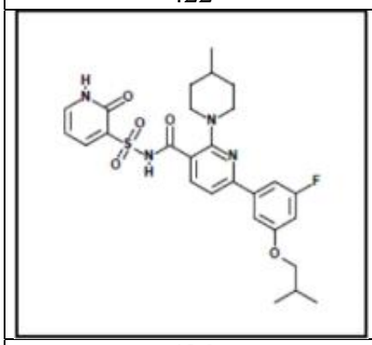
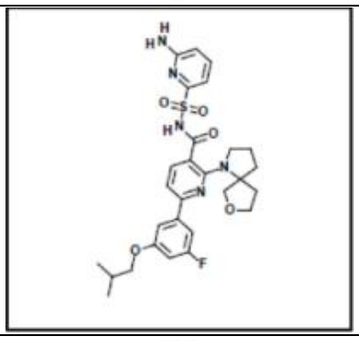
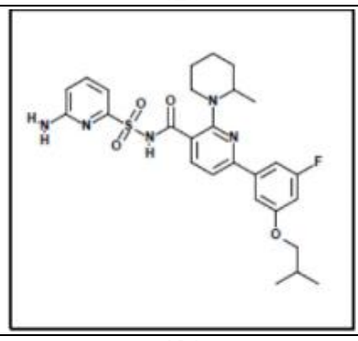
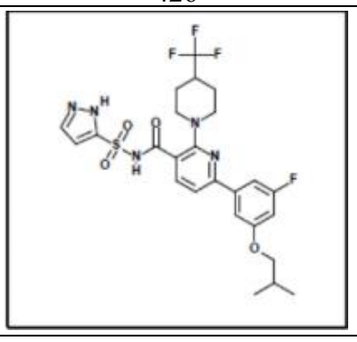
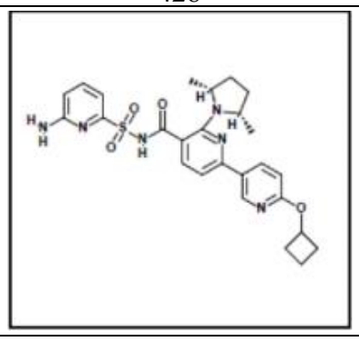
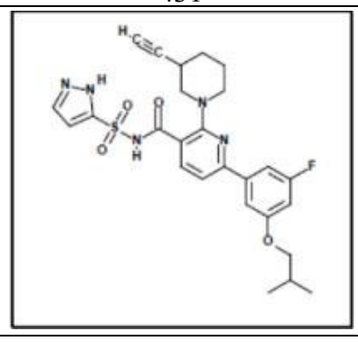
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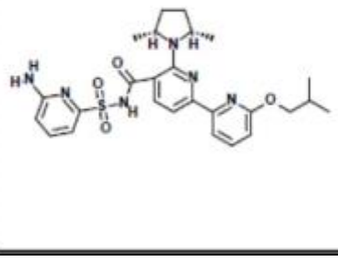
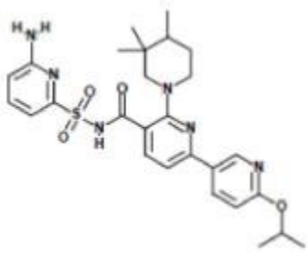
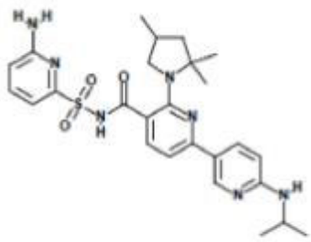
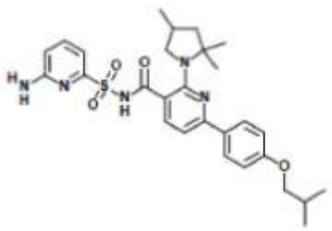
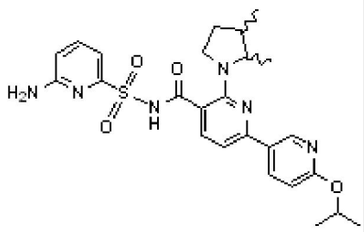
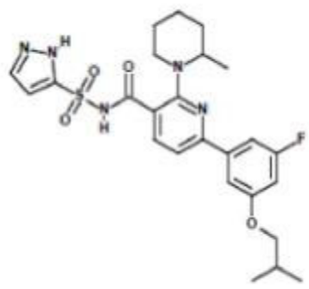
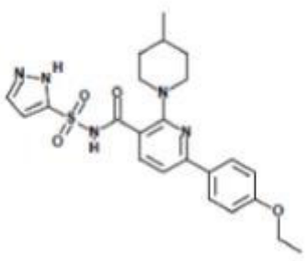
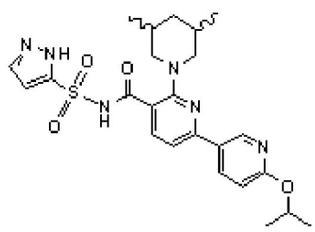
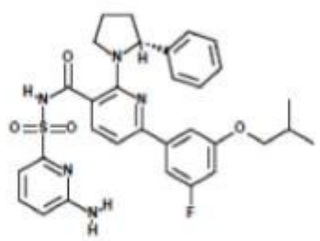
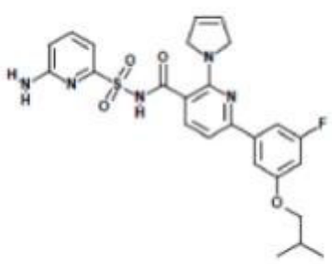
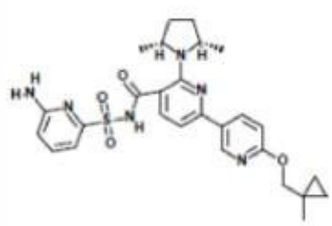
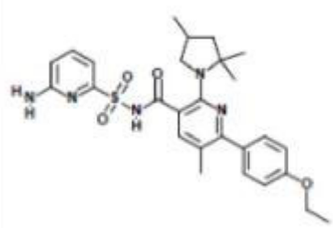
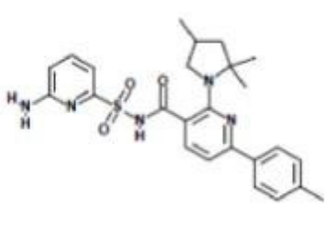
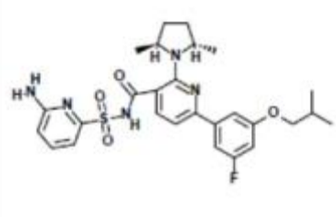
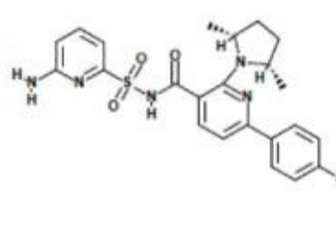
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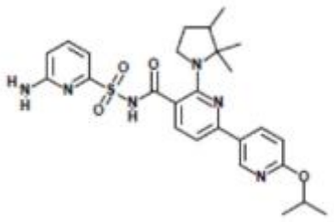
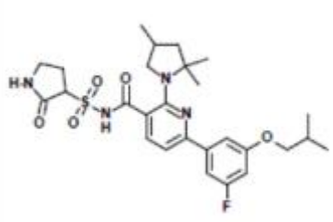
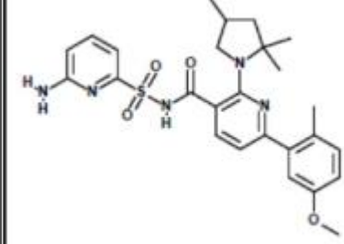
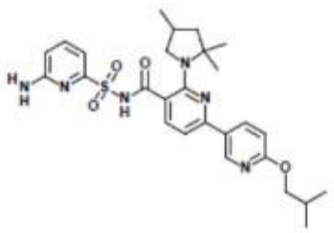
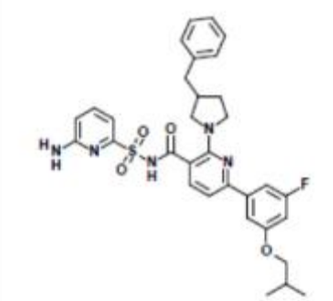
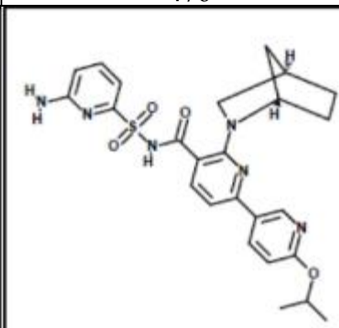
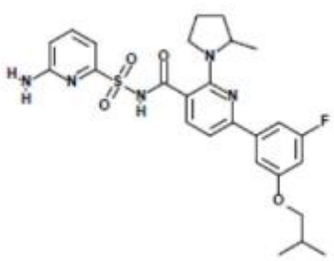
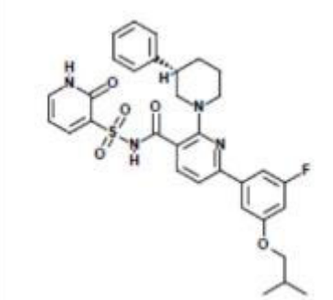
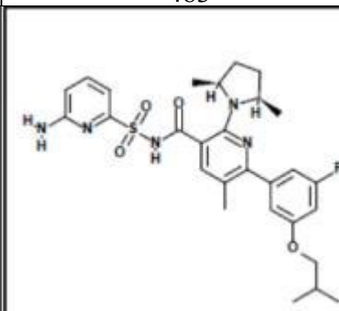
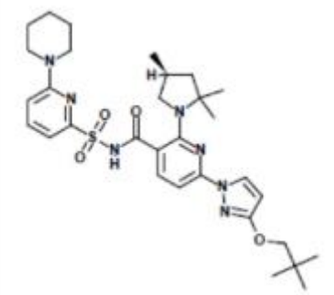
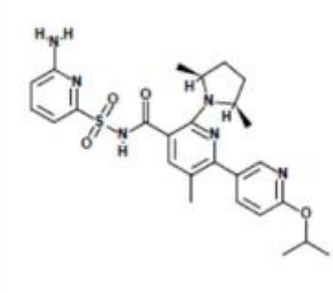
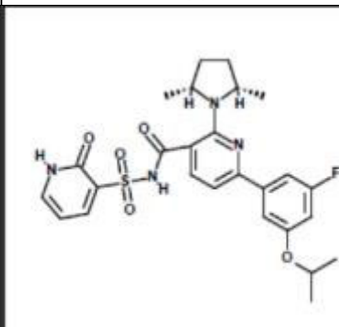
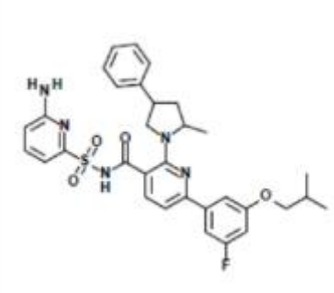
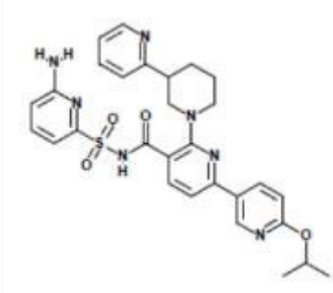
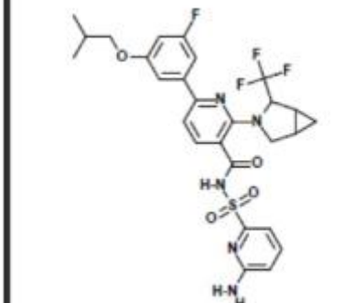
24. El compuesto de acuerdo con la Reivindicación 1, o una sal farmacéuticamente aceptable del mismo, en donde el compuesto se selecciona entre:

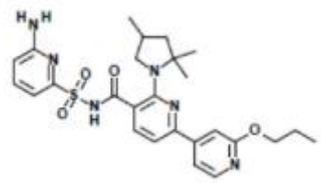
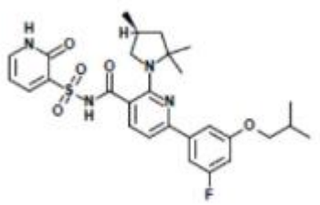
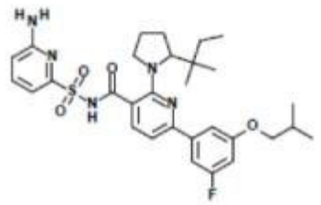
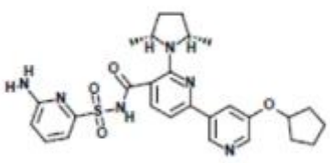
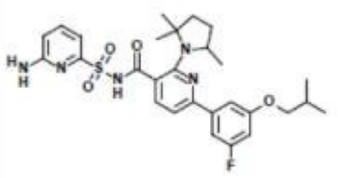
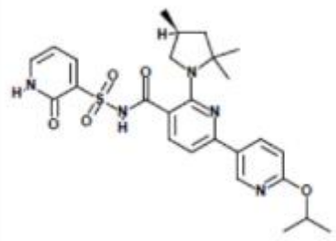
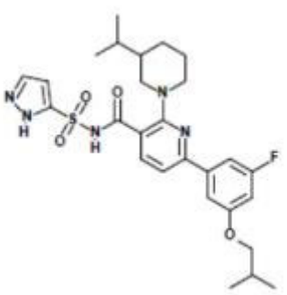
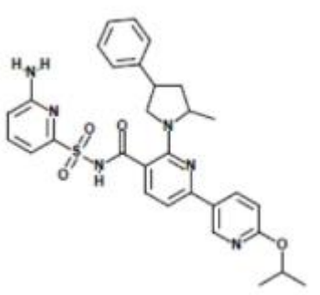
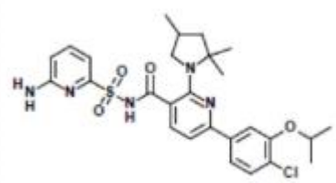
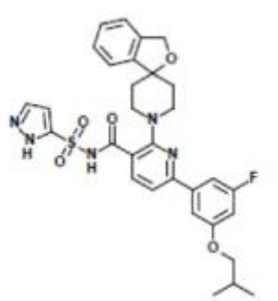
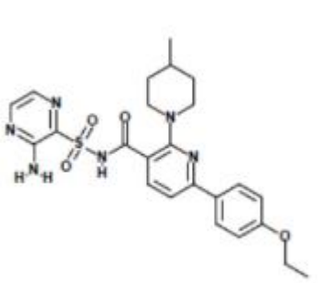
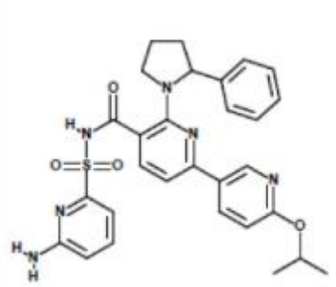
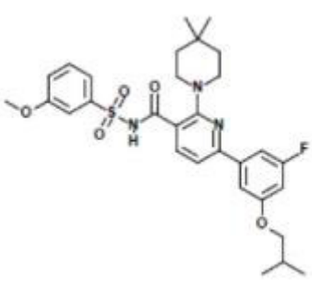
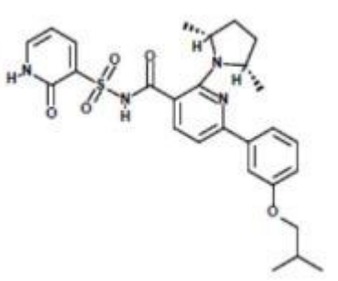
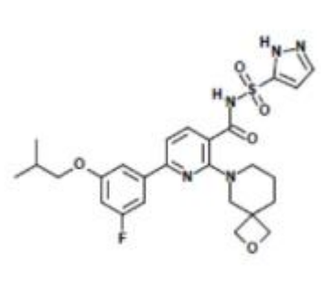
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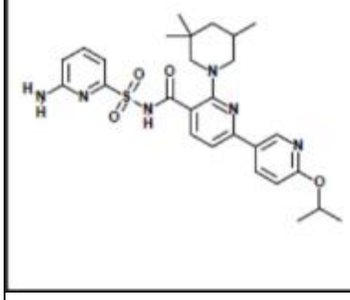
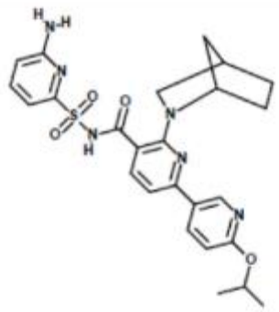
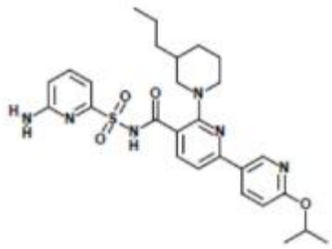
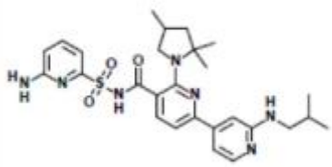
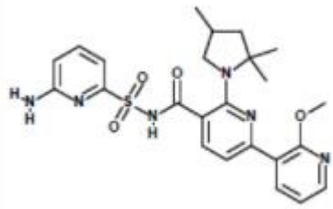
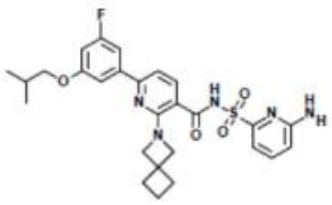
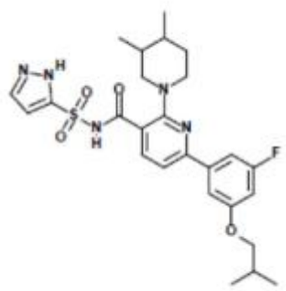
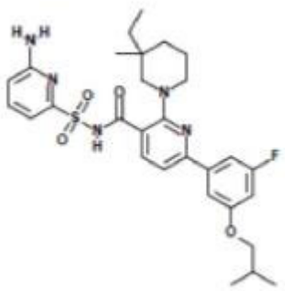
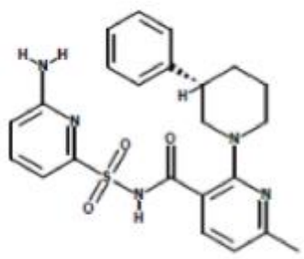
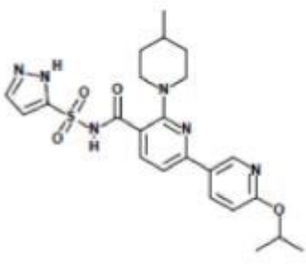
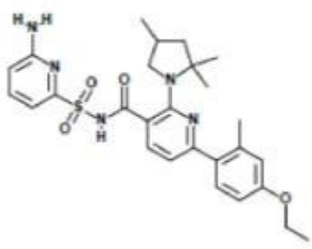
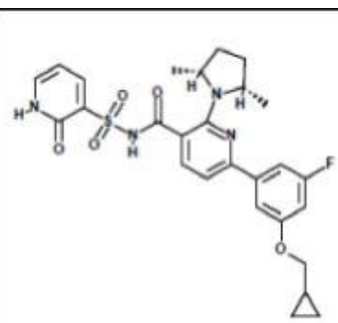
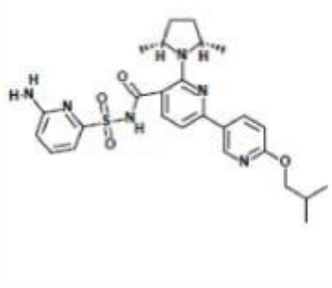
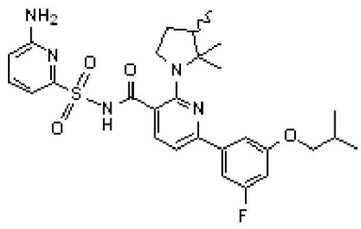
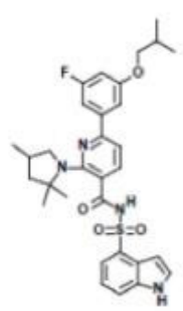
		
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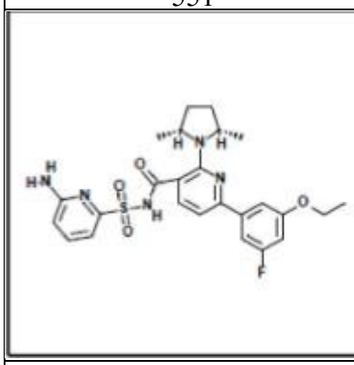
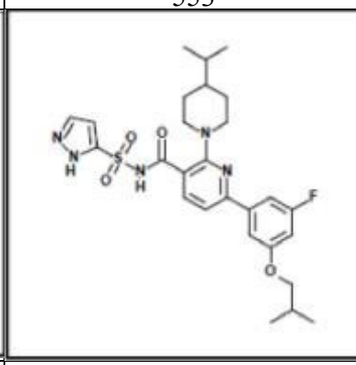
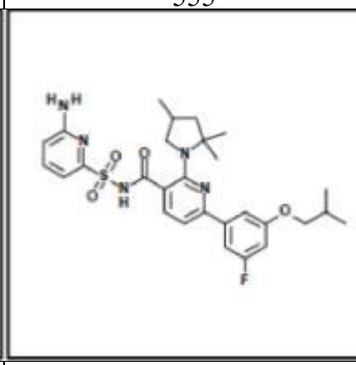
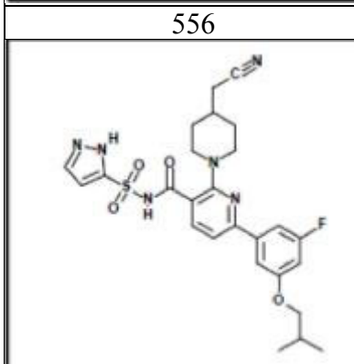
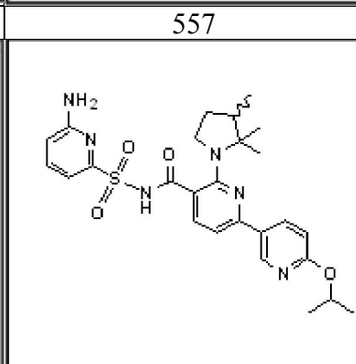
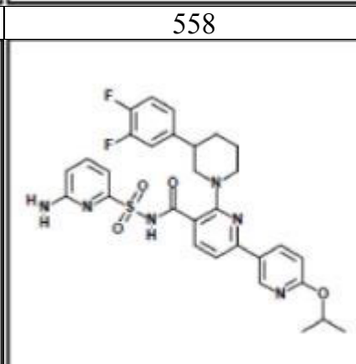
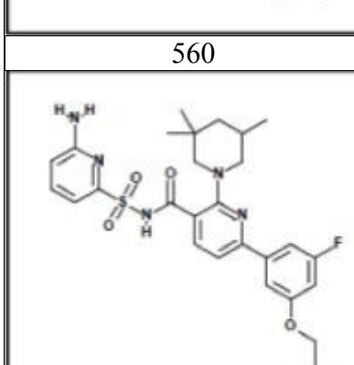
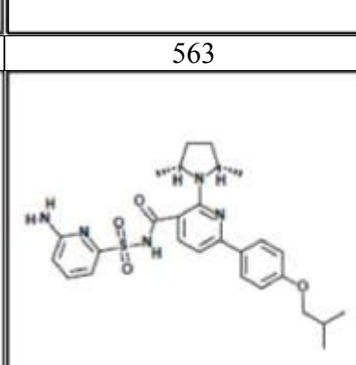
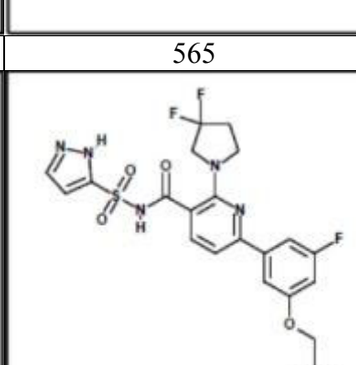
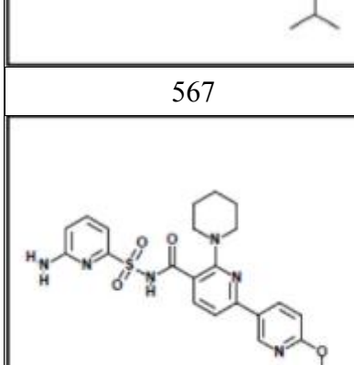
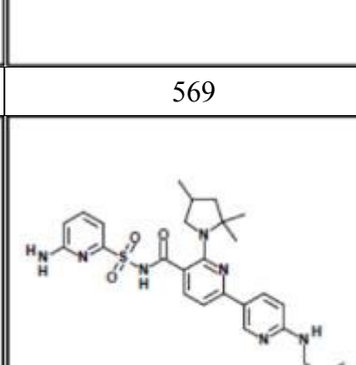
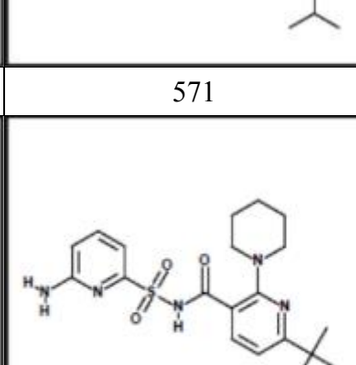
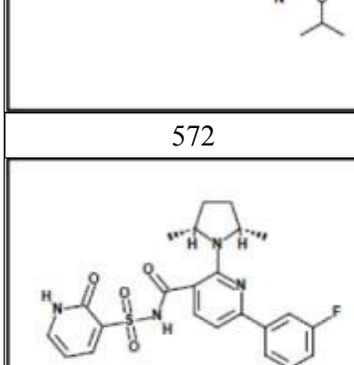
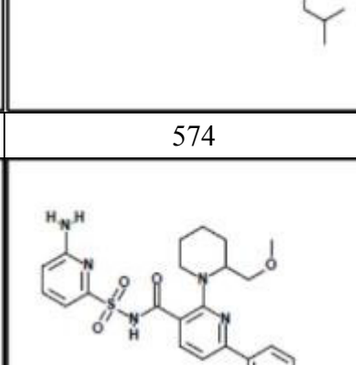
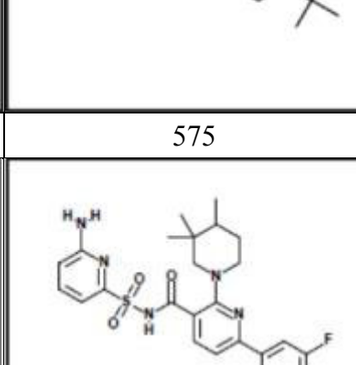
		
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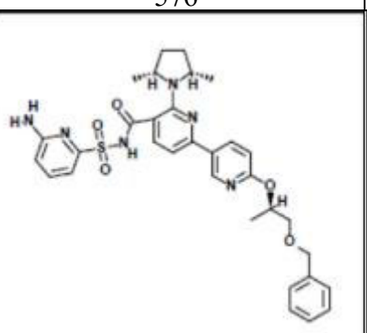
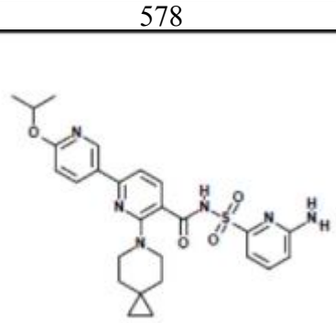
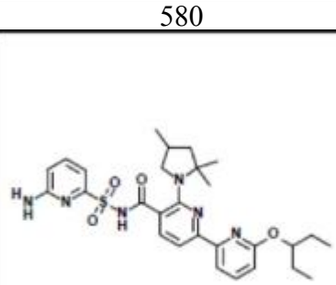
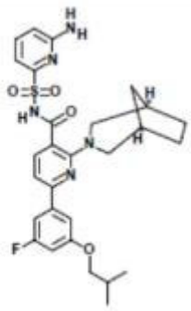
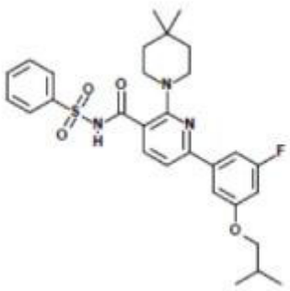
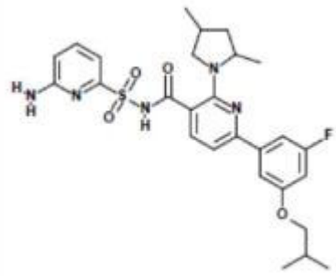
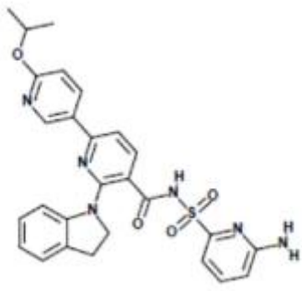
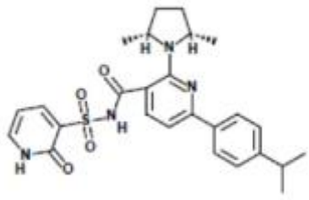
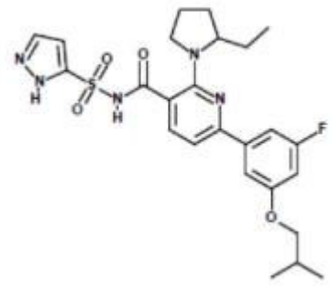
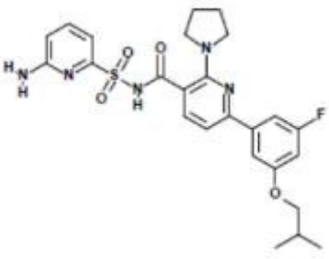
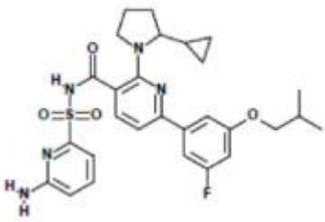
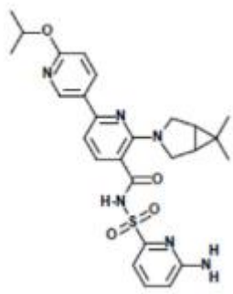
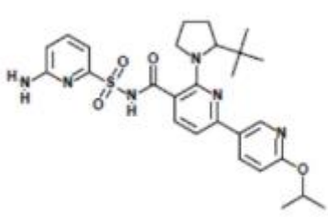
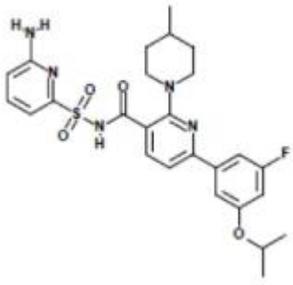
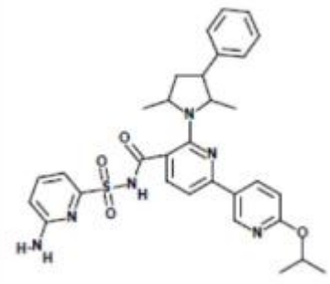
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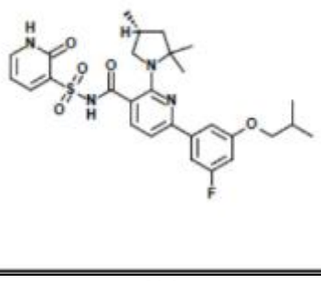
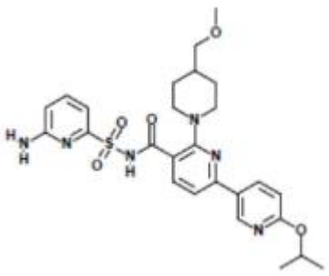
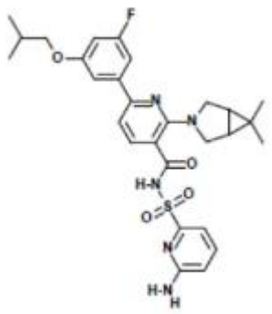
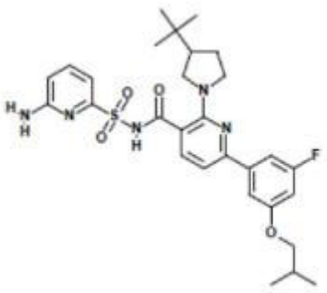
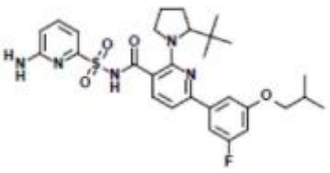
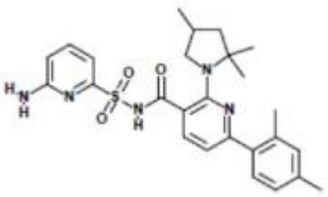
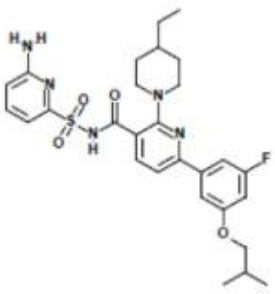
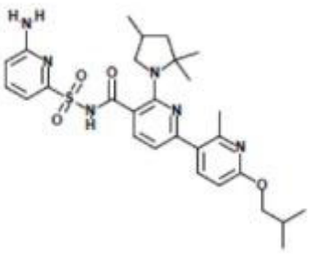
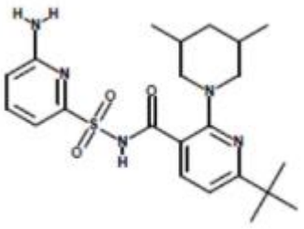
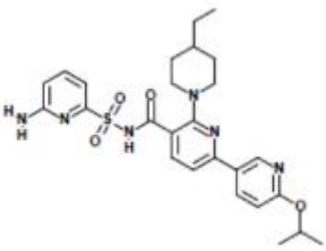
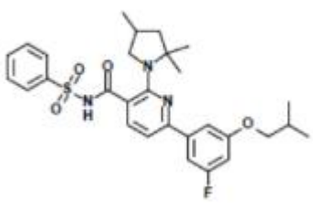
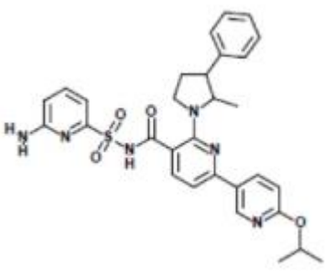
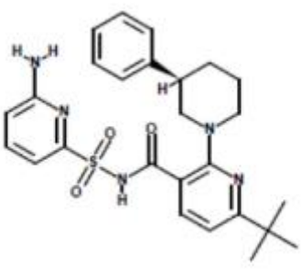
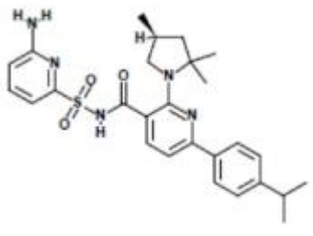
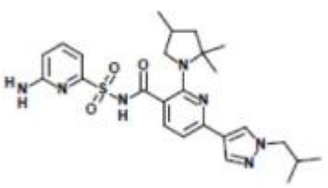
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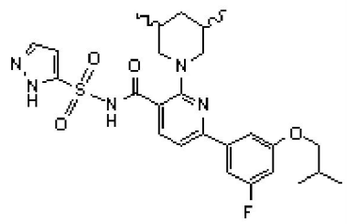
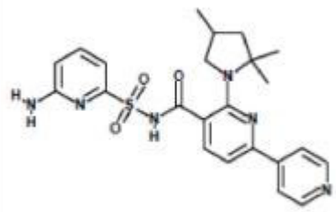
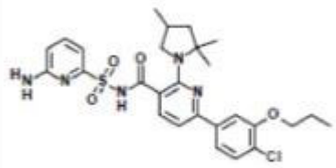
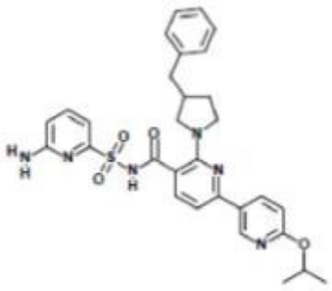
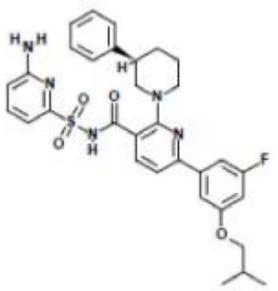
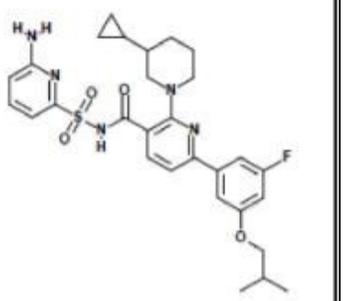
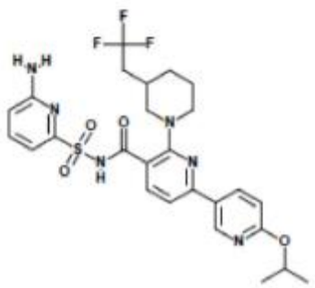
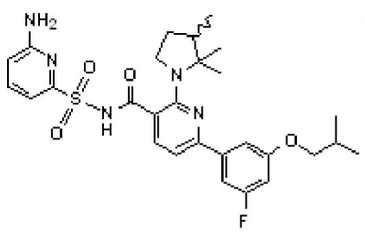
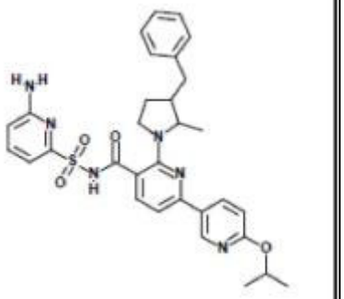
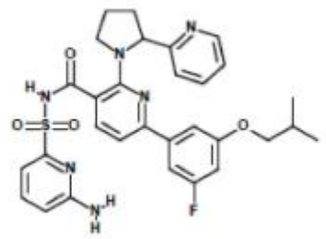
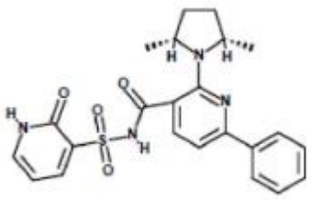
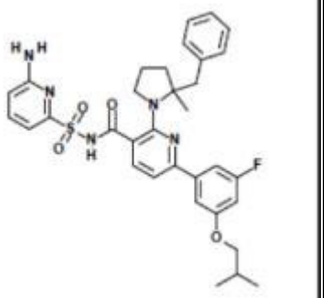
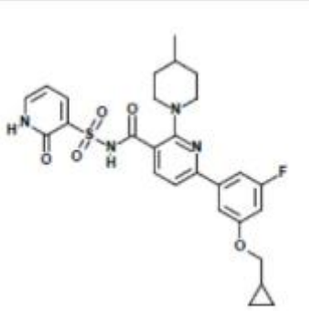
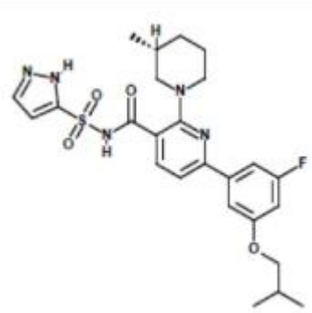
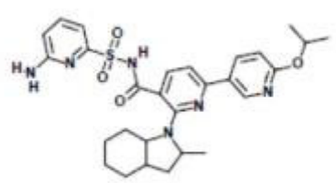
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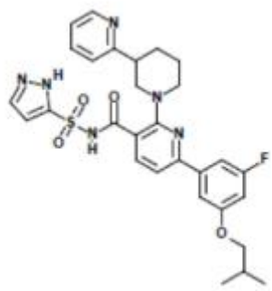
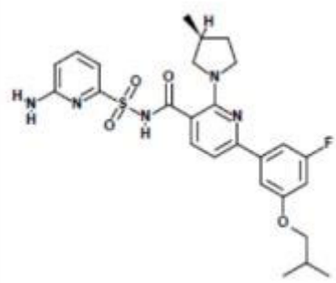
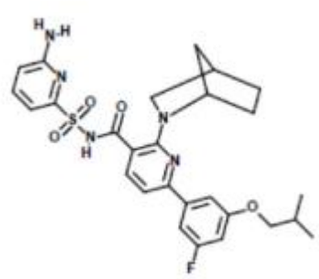
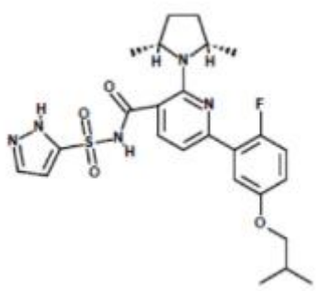
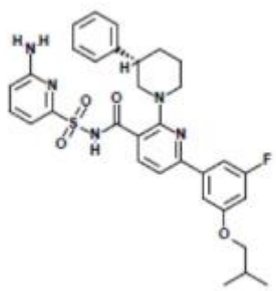
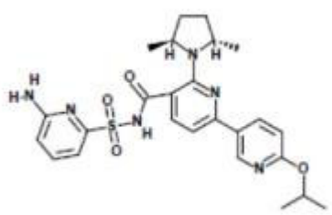
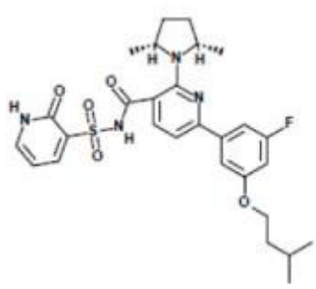
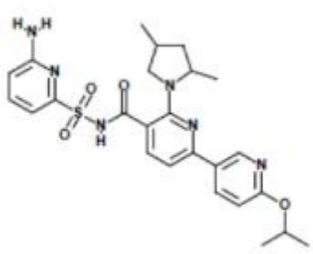
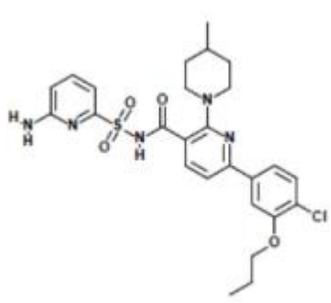
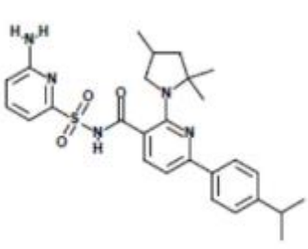
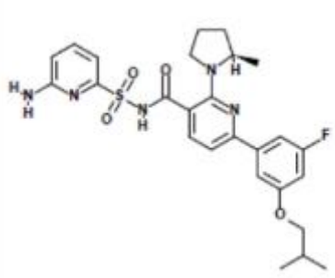
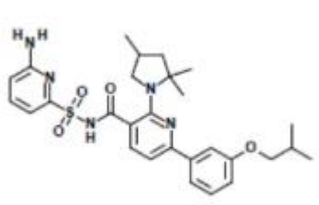
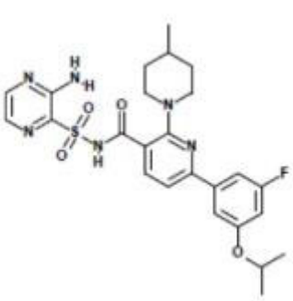
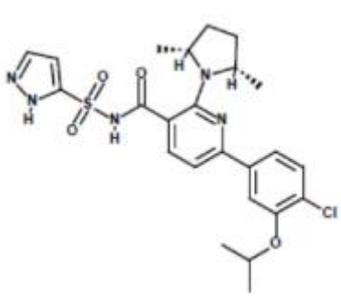
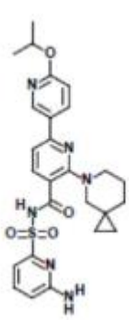
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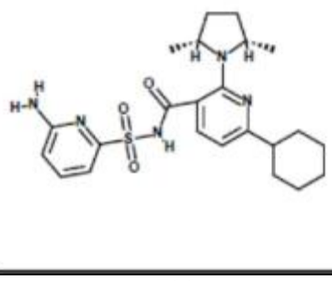
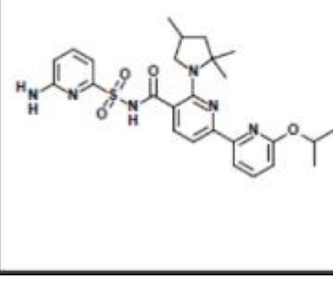
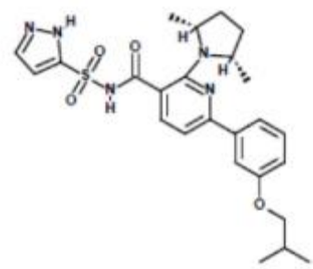
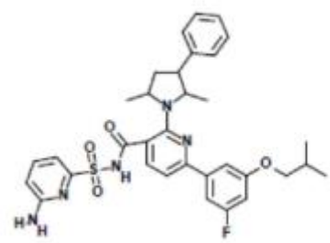
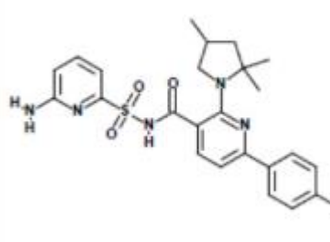
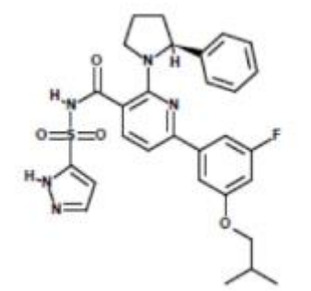
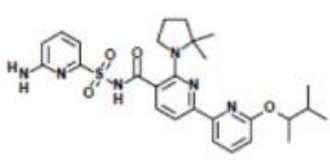
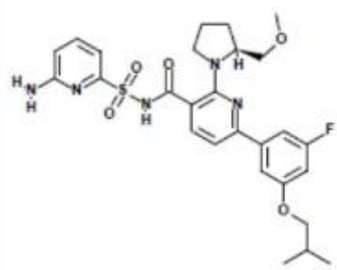
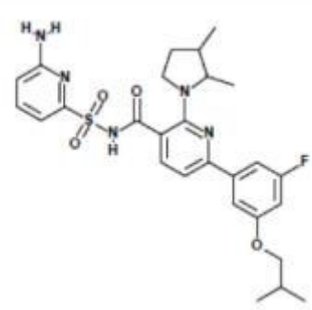
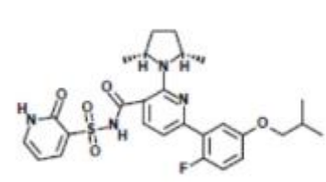
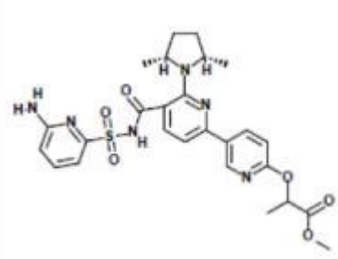
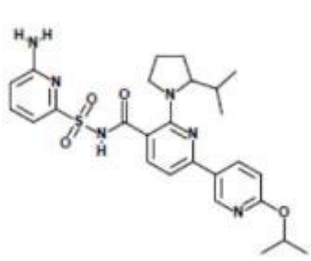
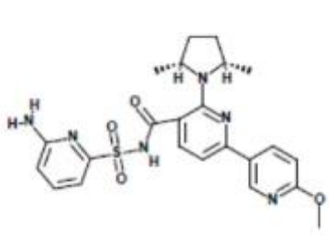
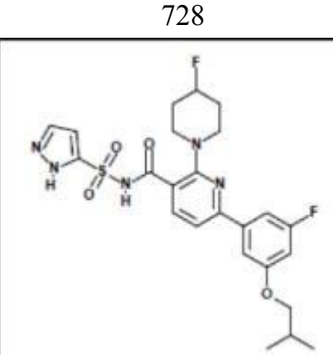
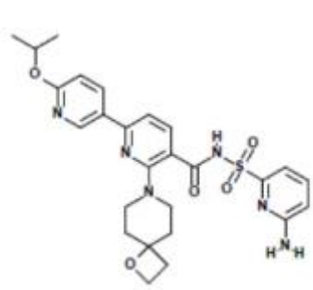
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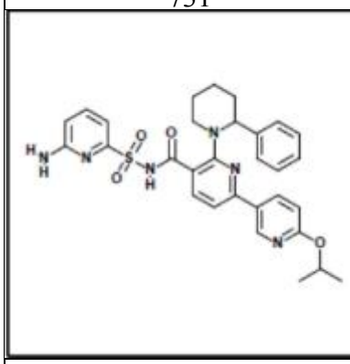
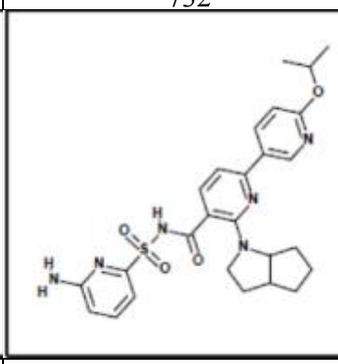
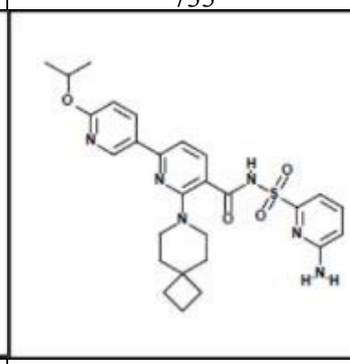
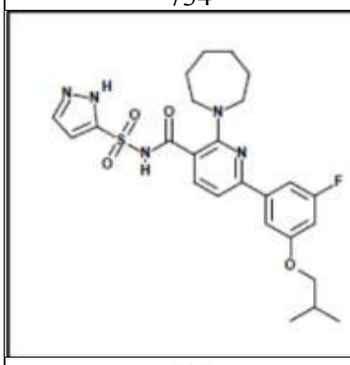
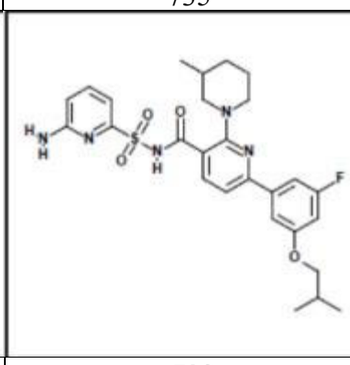
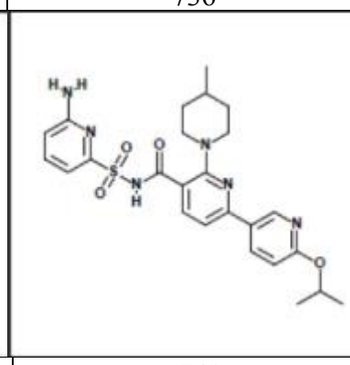
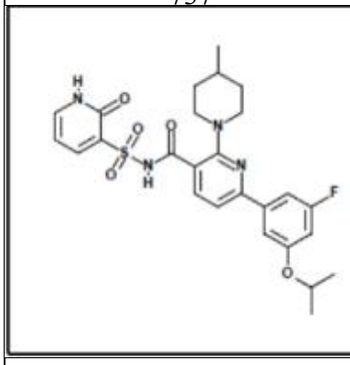
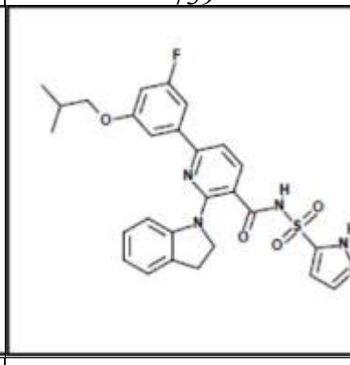
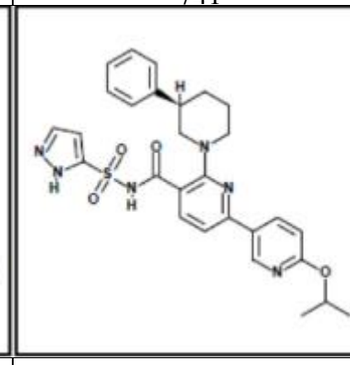
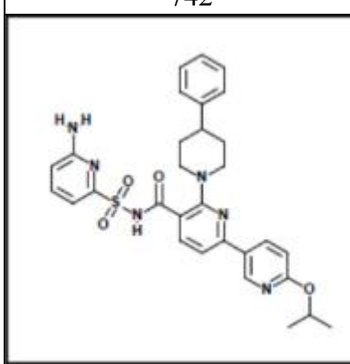
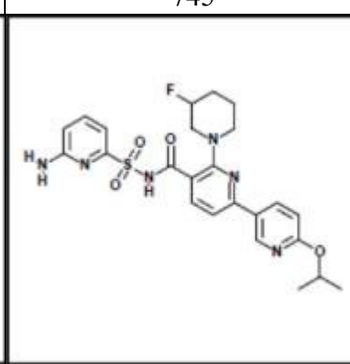
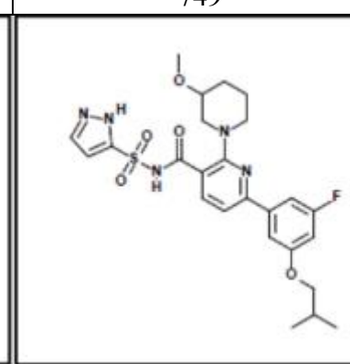
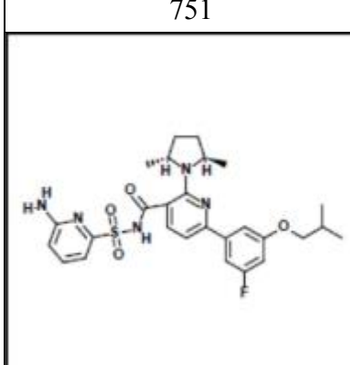
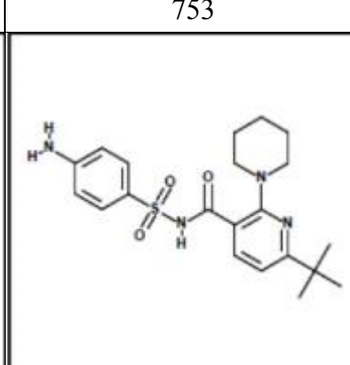
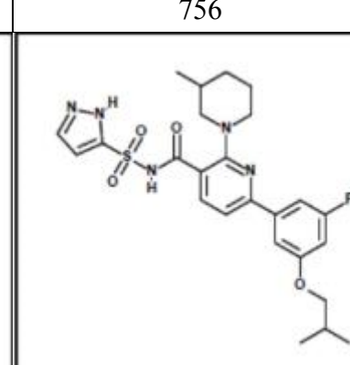
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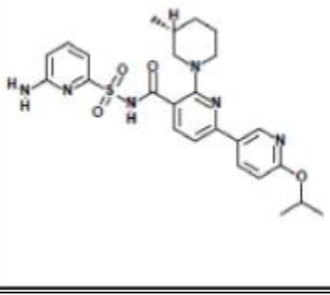
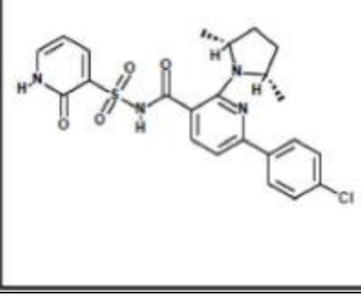
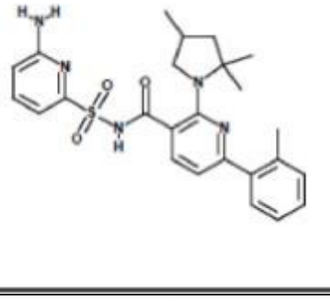
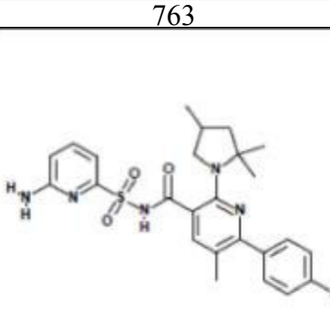
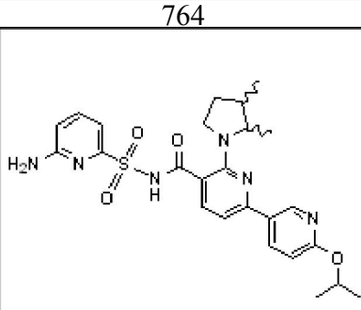
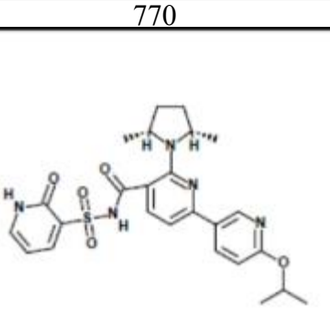
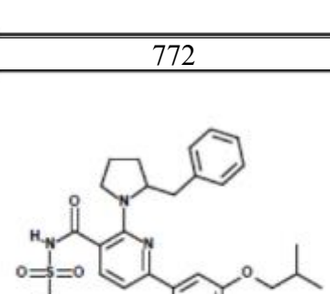
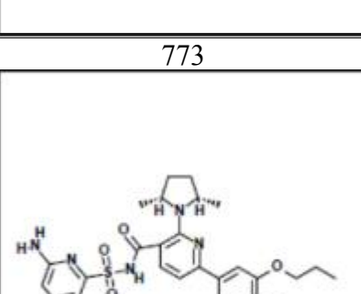
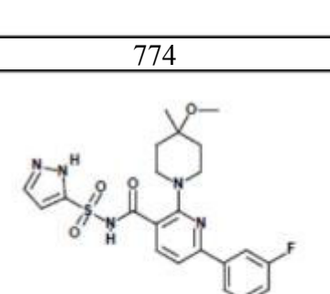
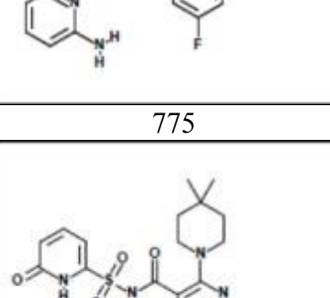
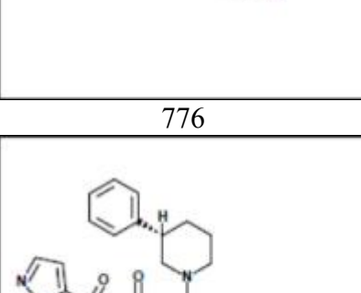
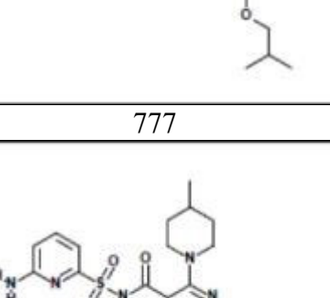
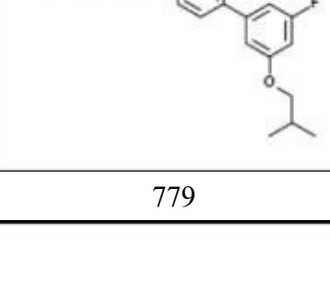
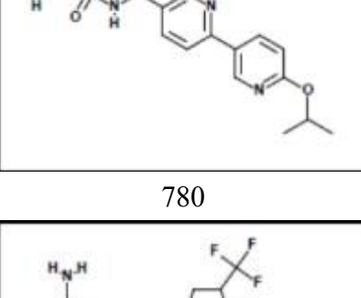
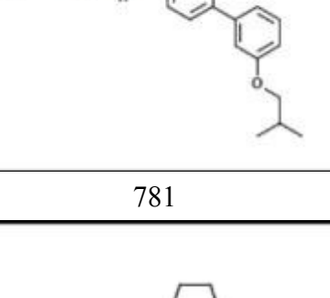
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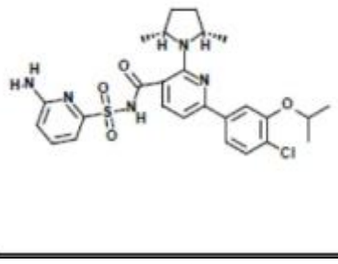
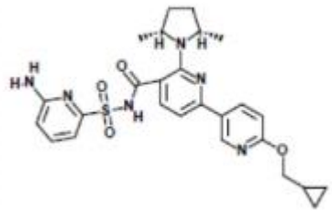
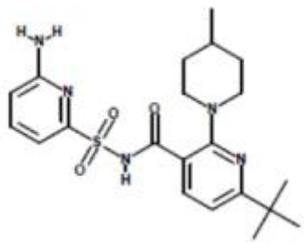
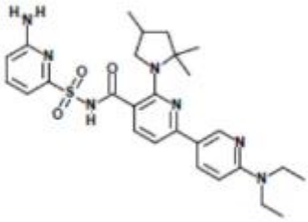
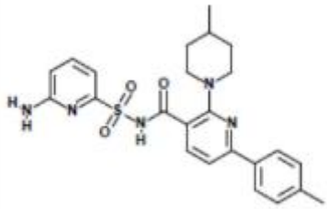
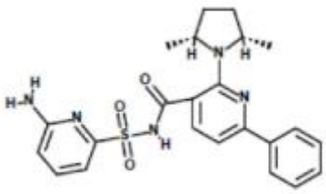
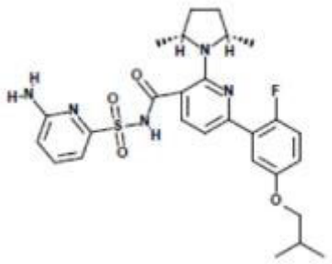
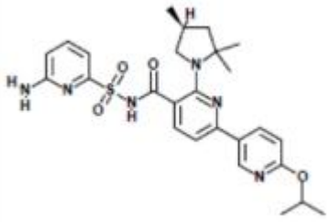
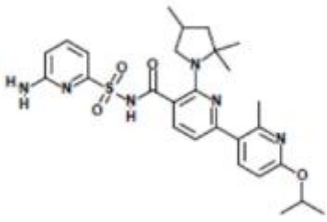
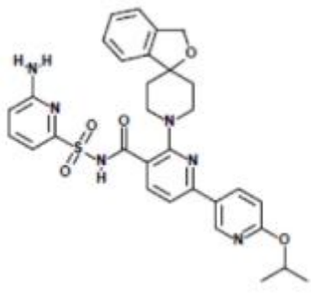
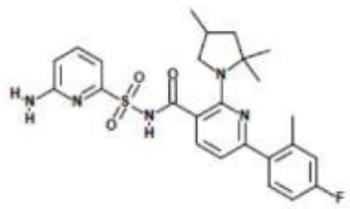
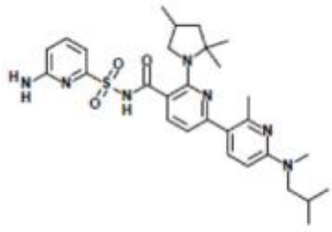
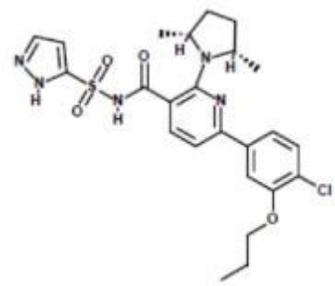
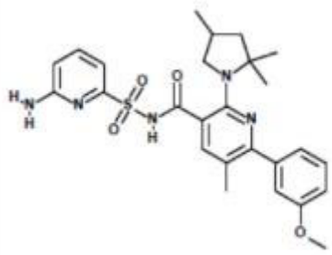
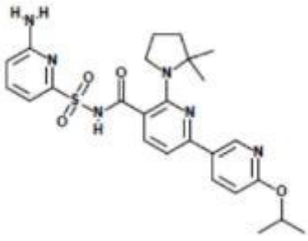
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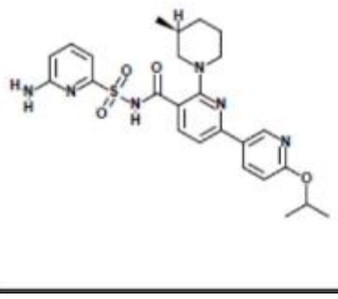
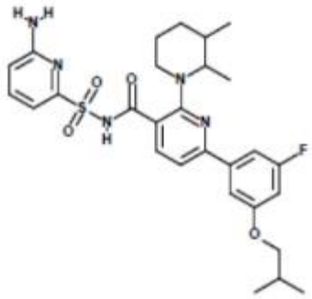
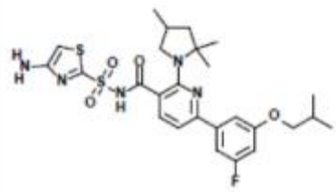
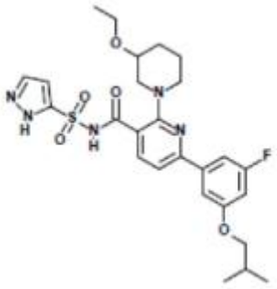
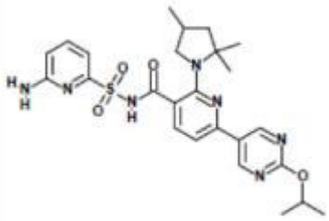
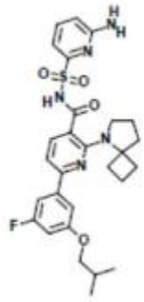
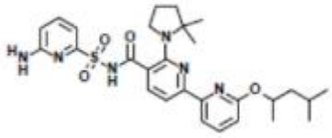
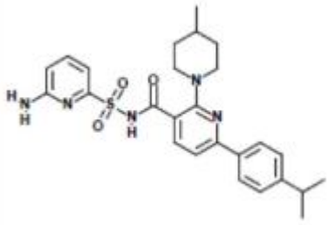
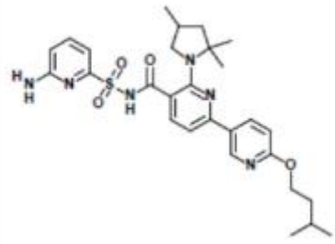
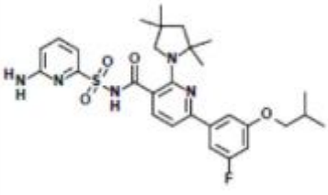
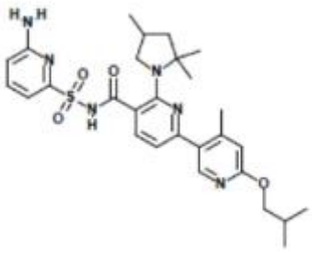
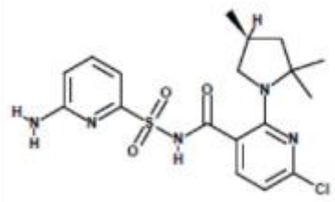
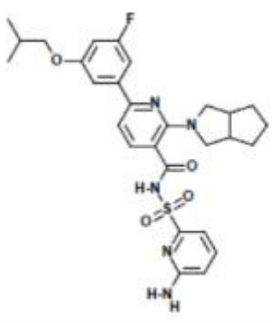
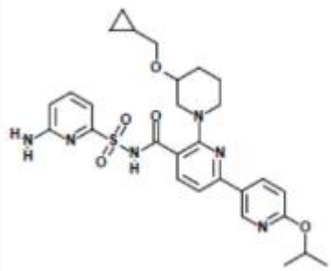
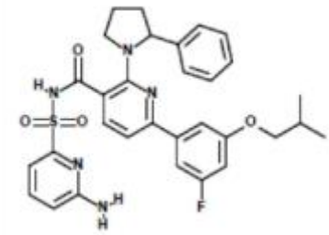
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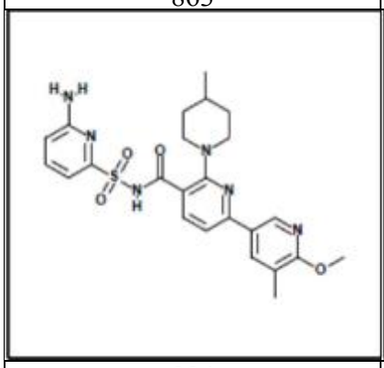
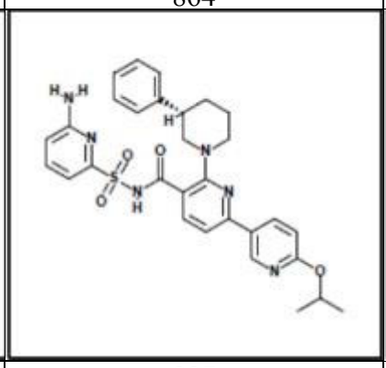
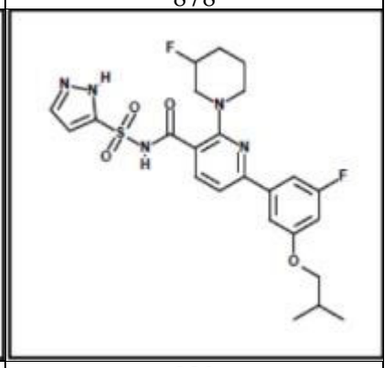
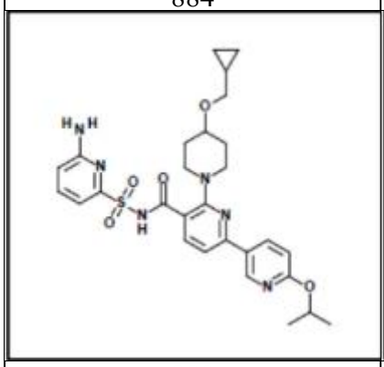
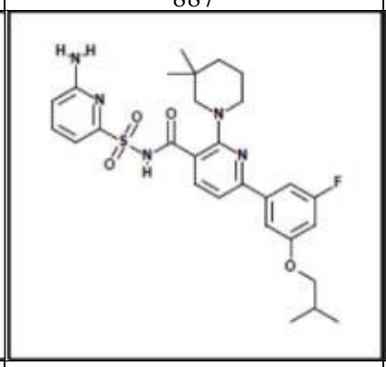
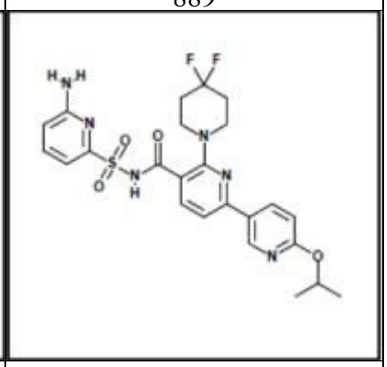
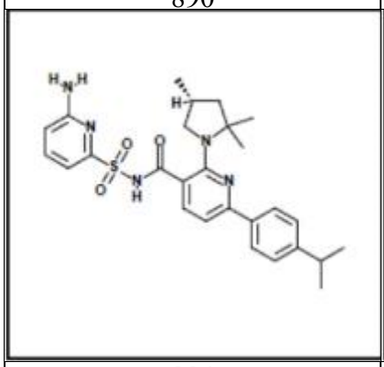
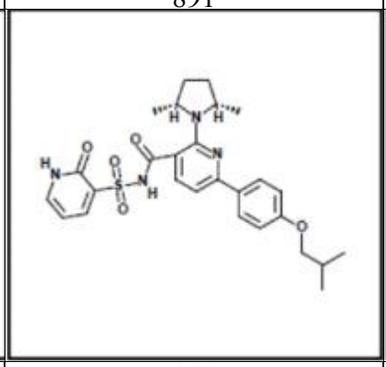
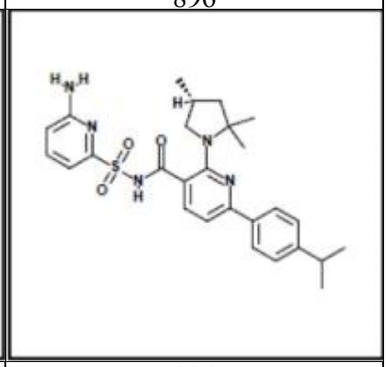
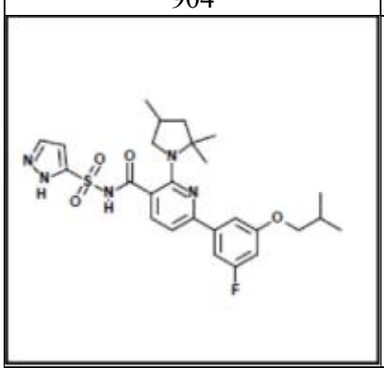
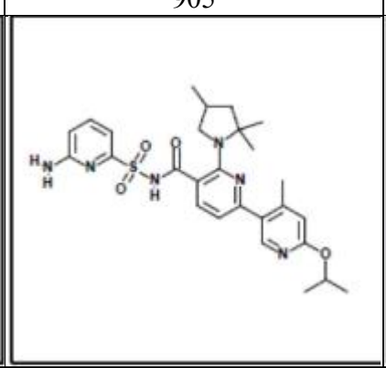
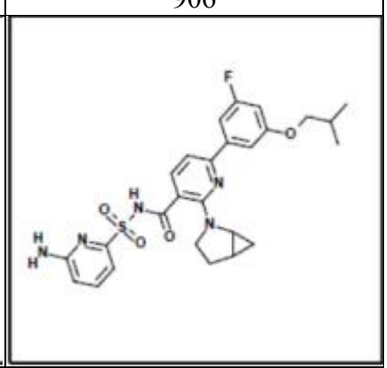
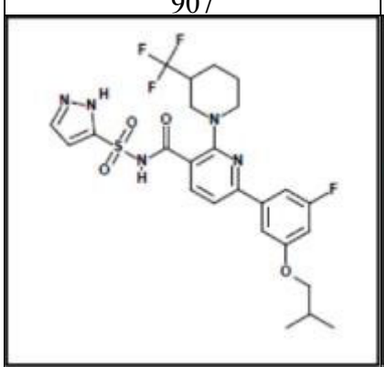
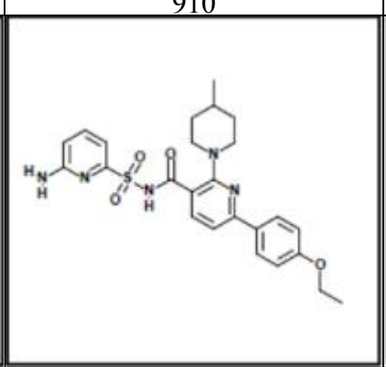
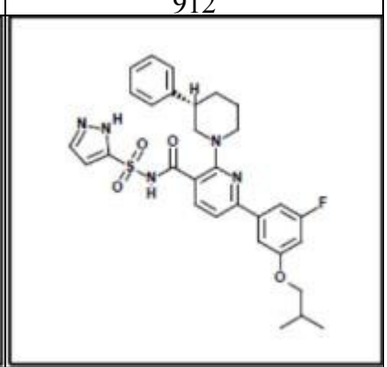
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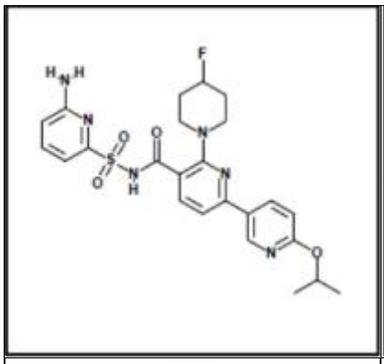
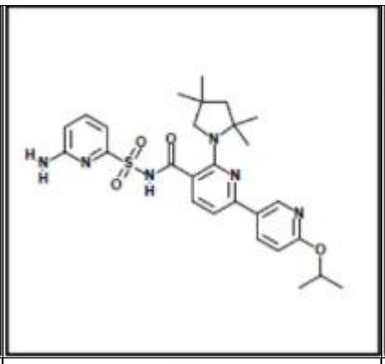
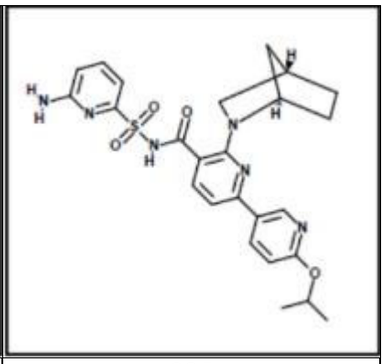
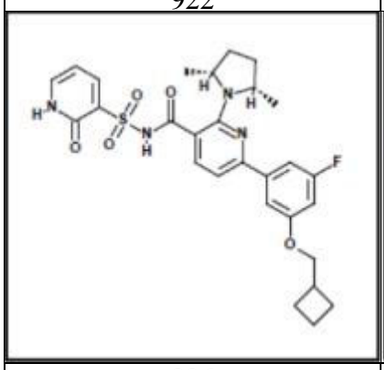
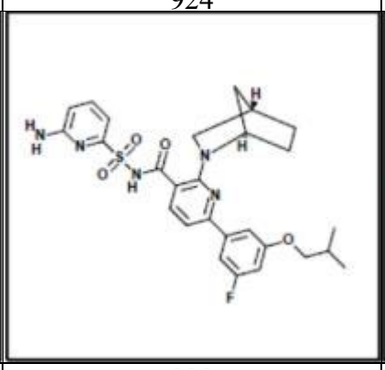
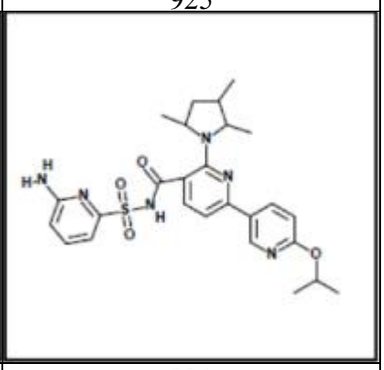
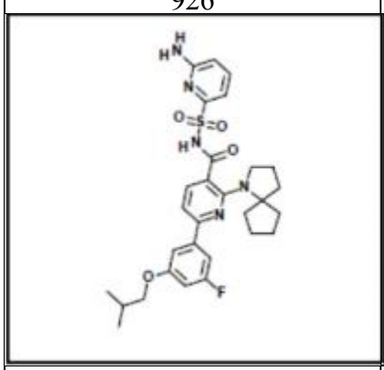
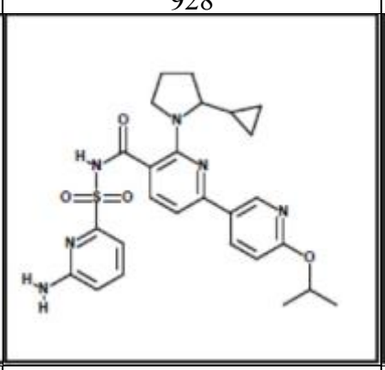
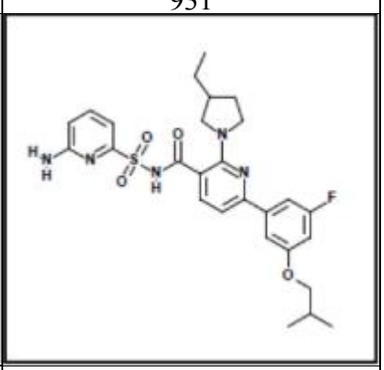
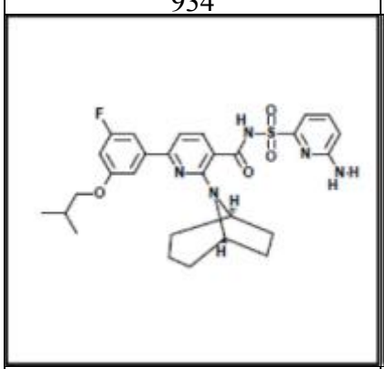
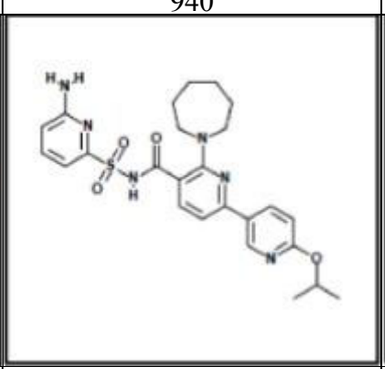
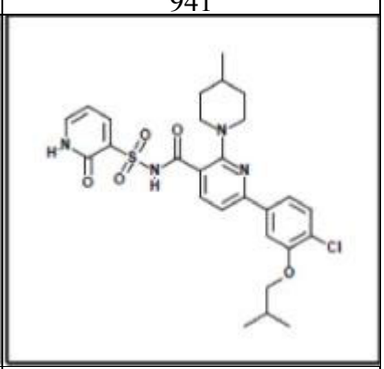
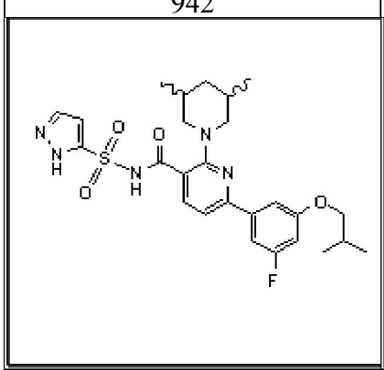
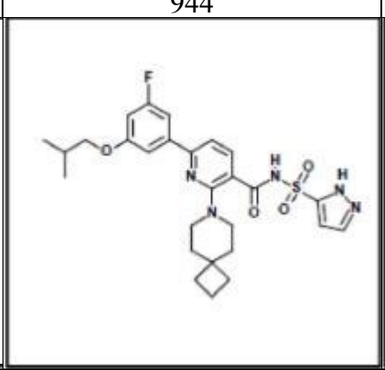
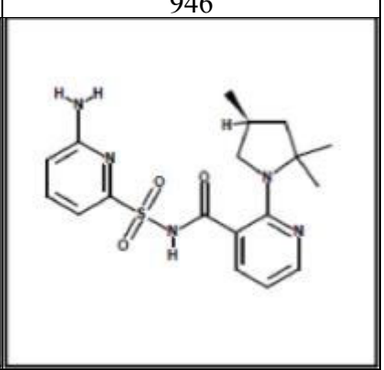
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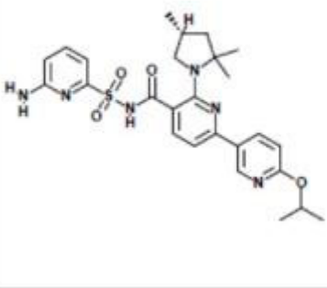
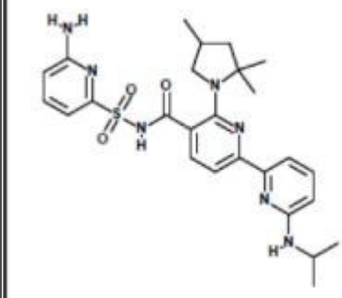
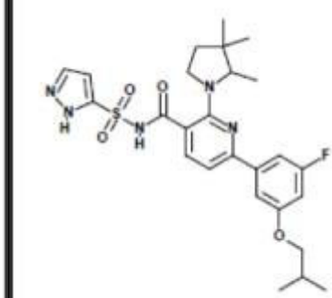
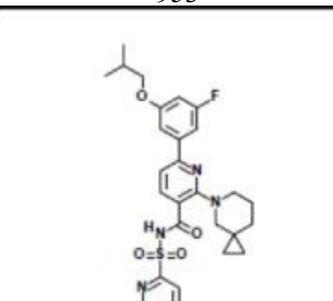
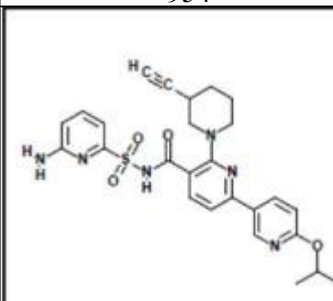
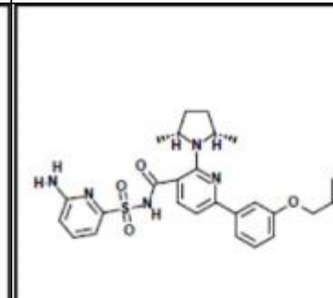
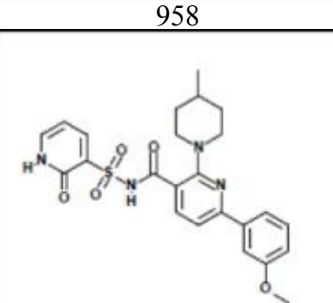
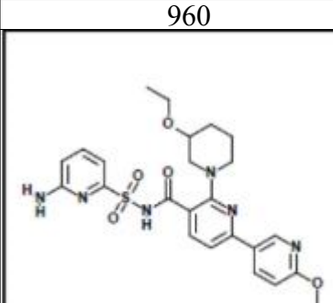
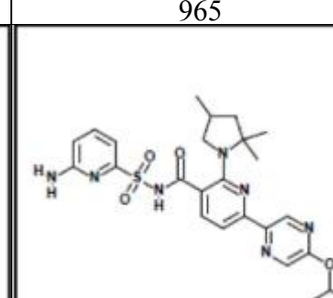
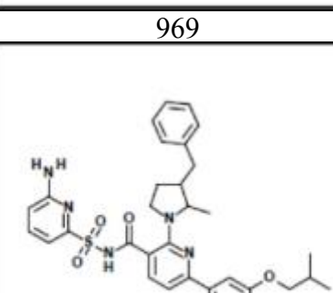
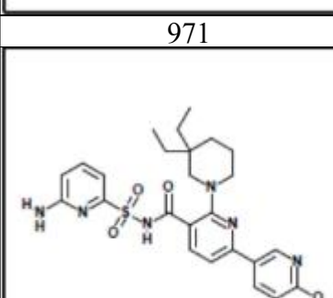
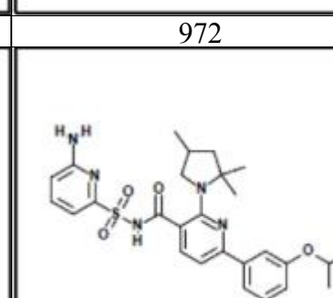
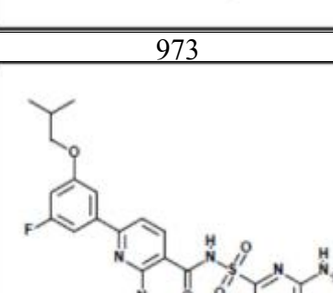
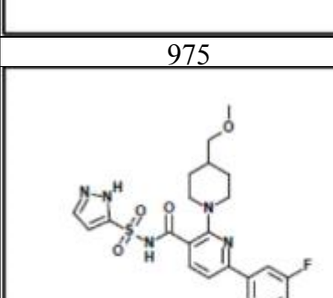
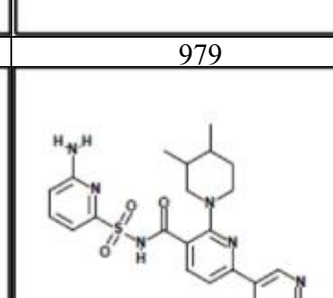
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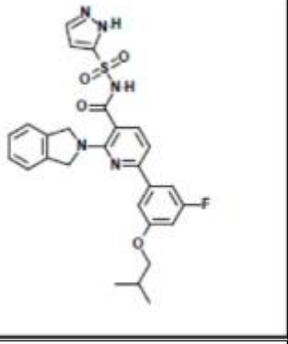
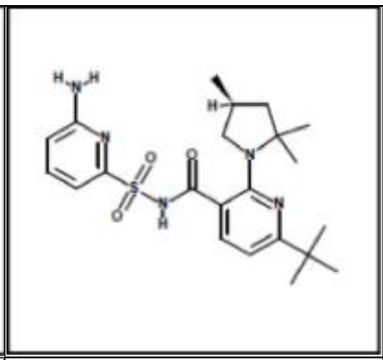
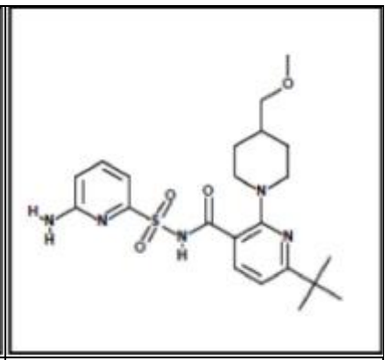
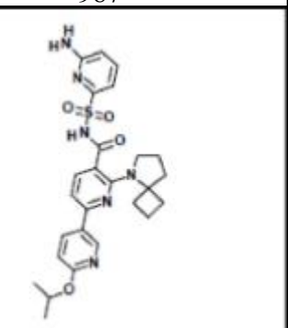
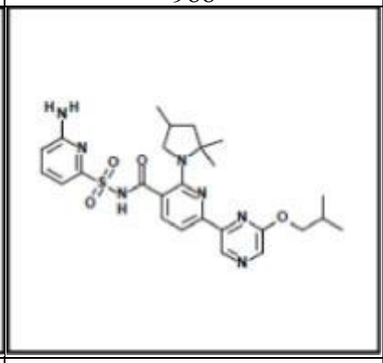
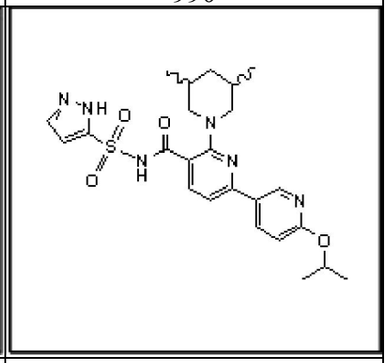
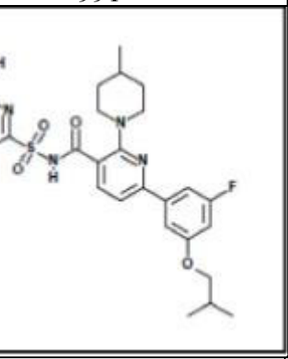
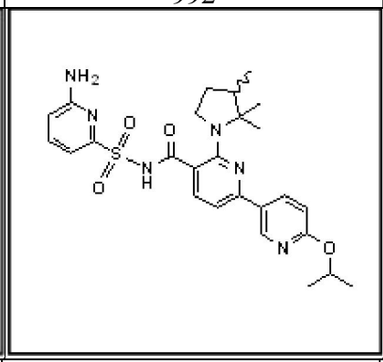
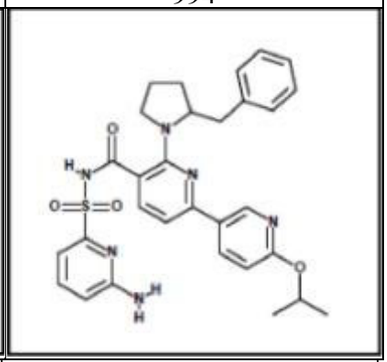
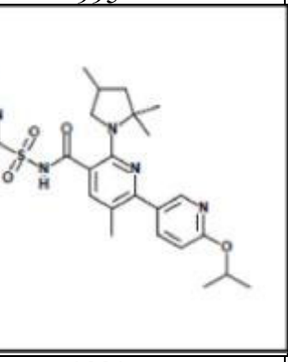
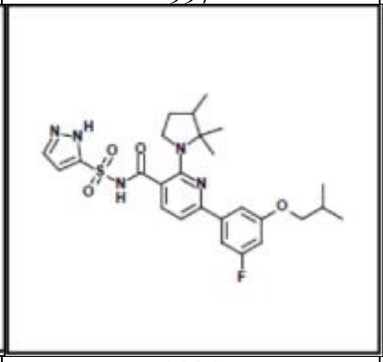
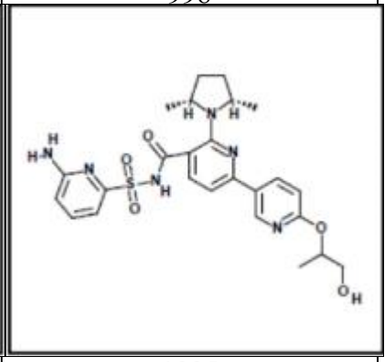
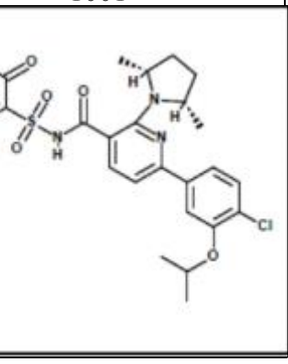
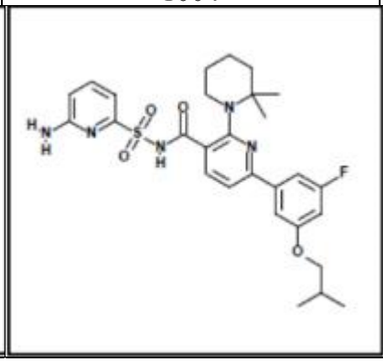
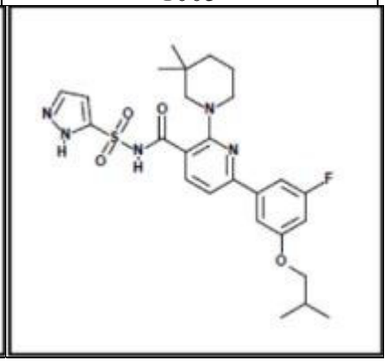
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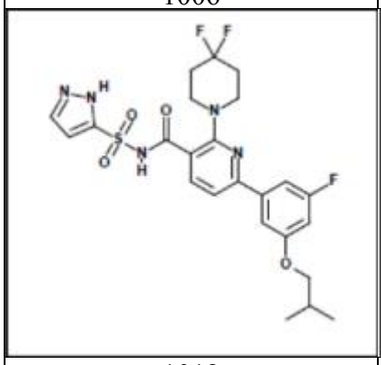
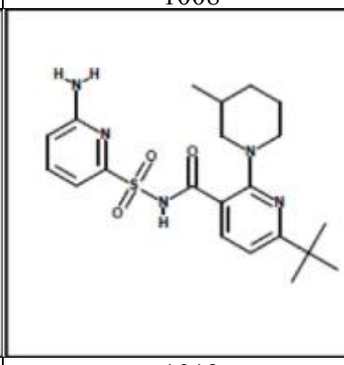
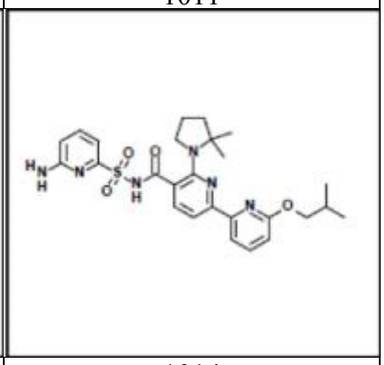
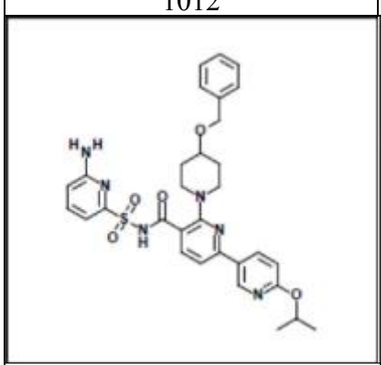
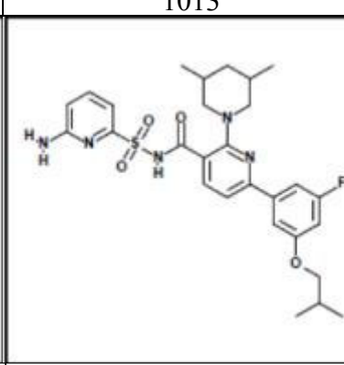
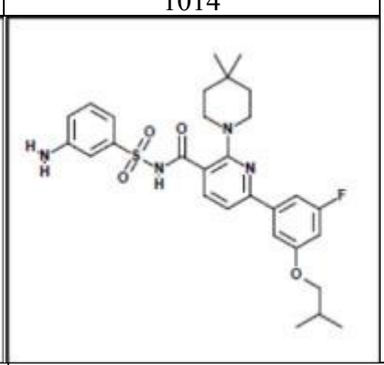
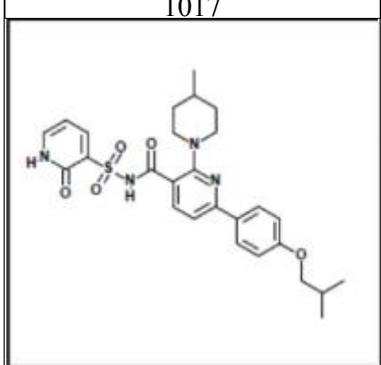
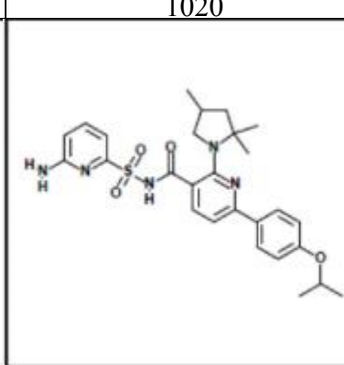
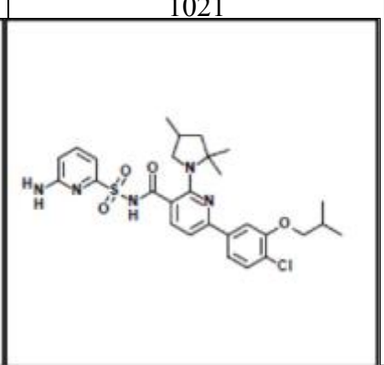
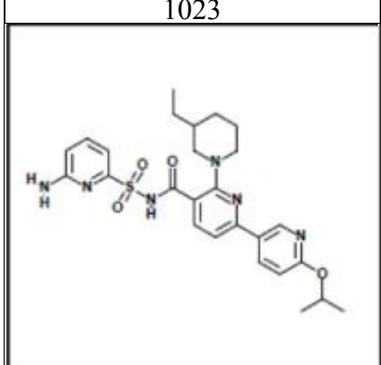
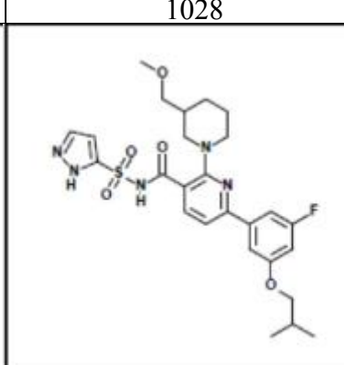
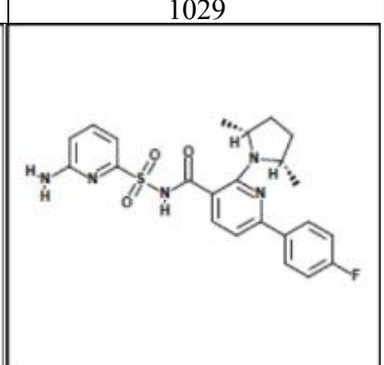
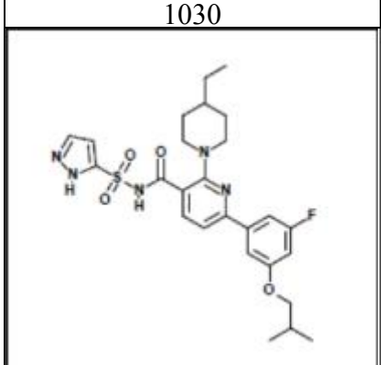
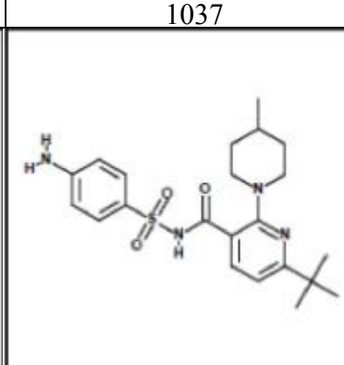
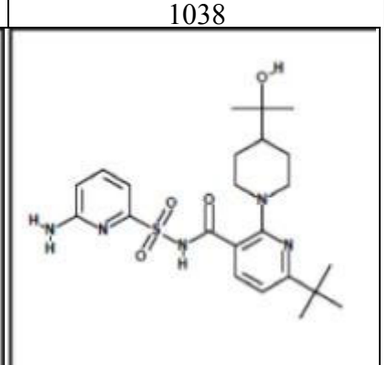
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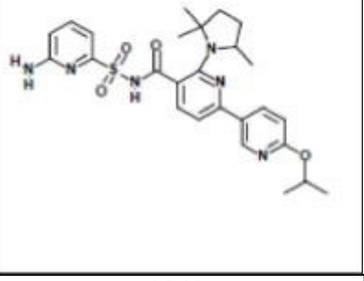
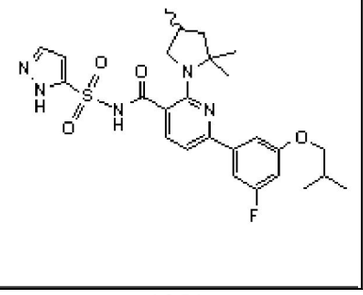
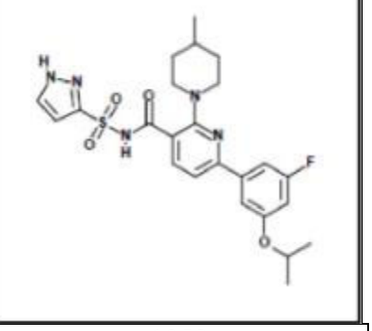
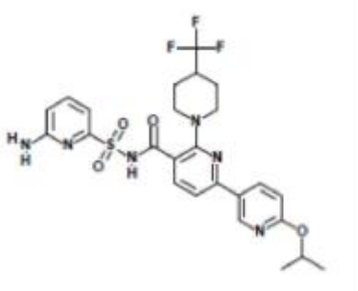
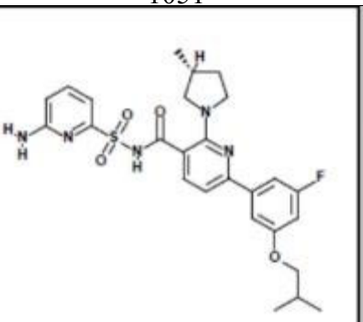
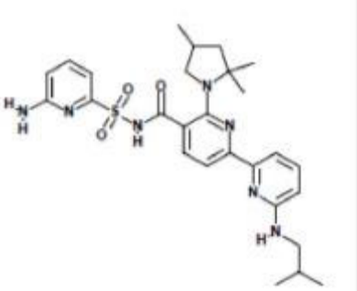
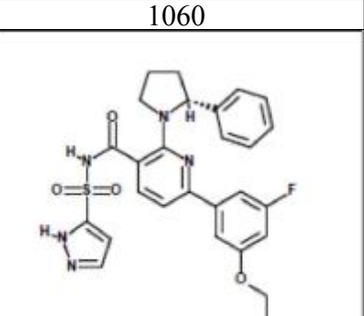
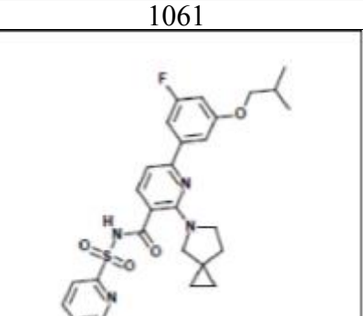
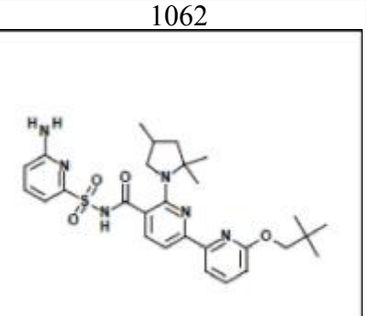
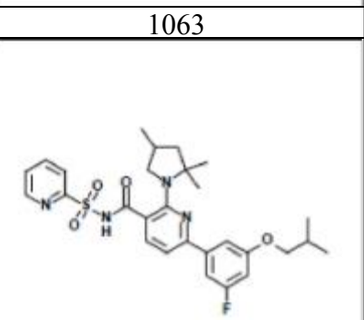
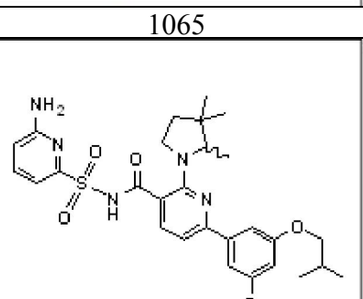
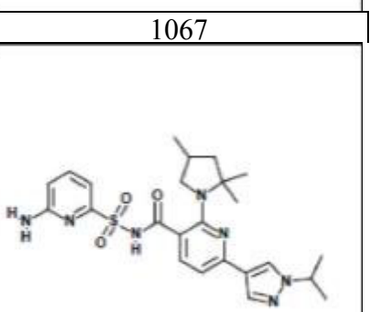
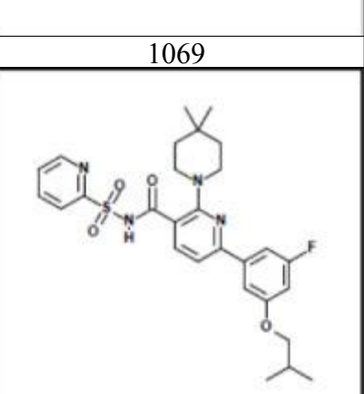
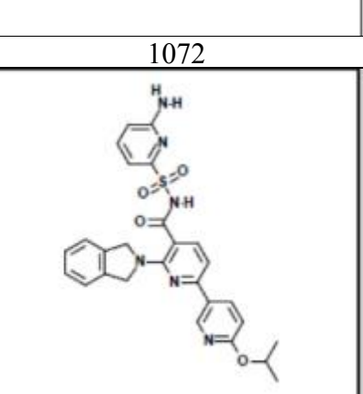
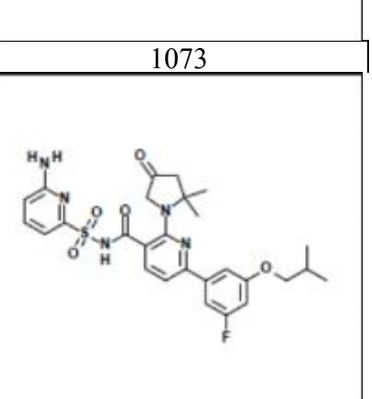
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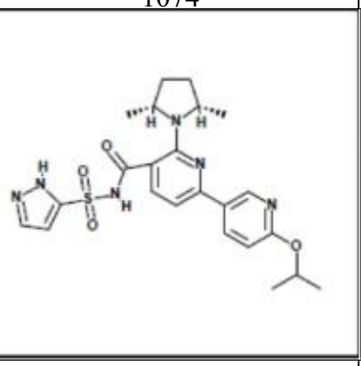
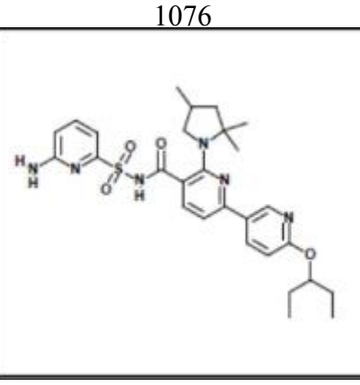
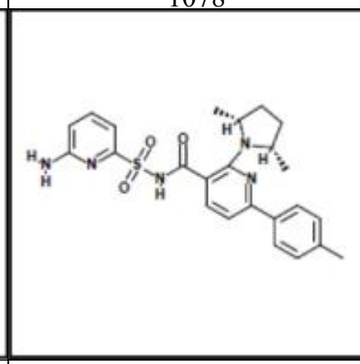
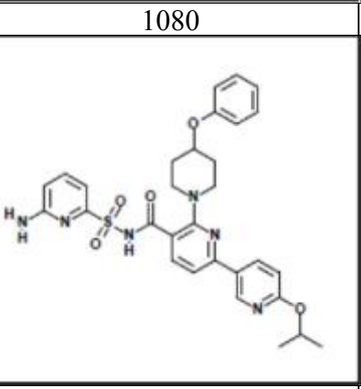
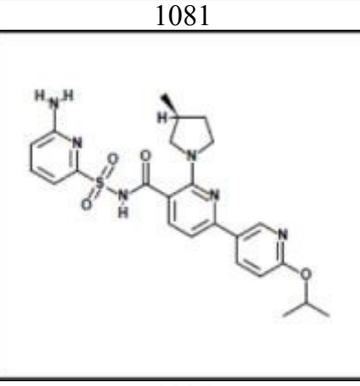
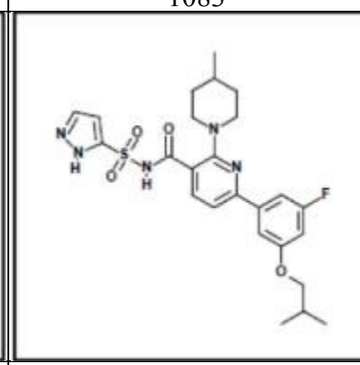
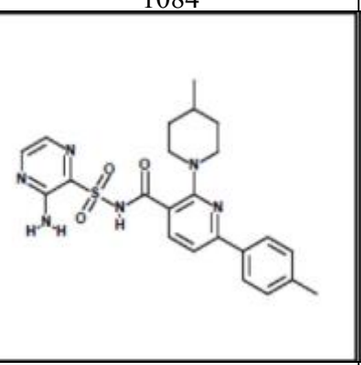
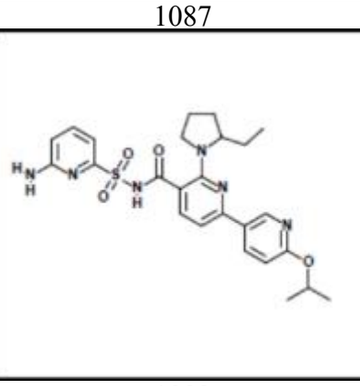
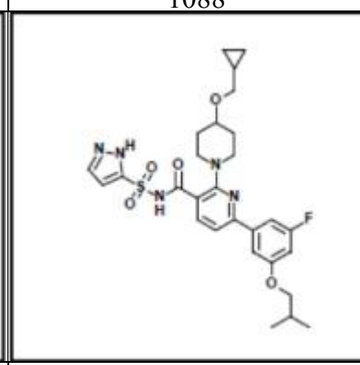
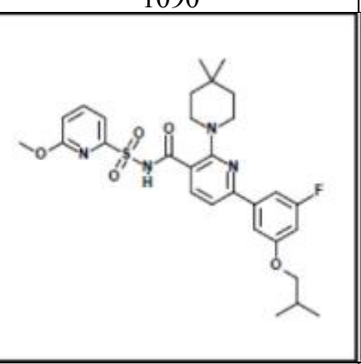
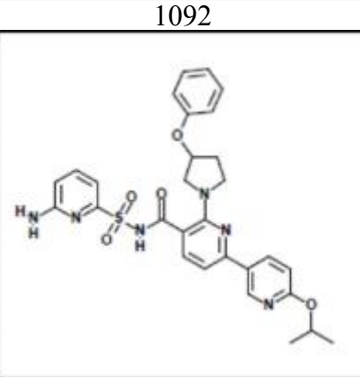
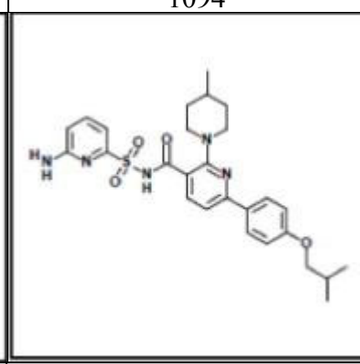
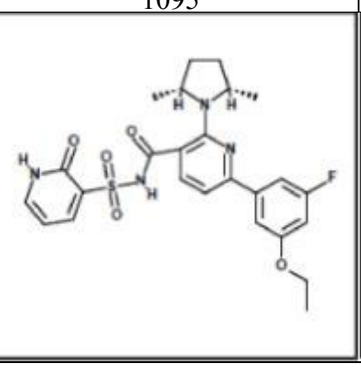
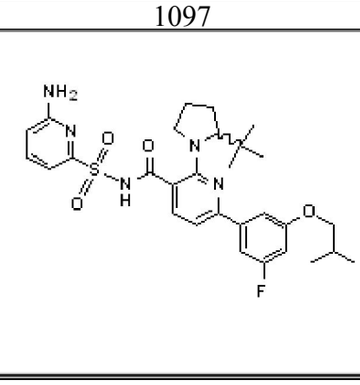
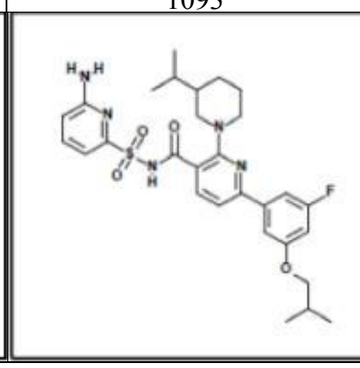
		
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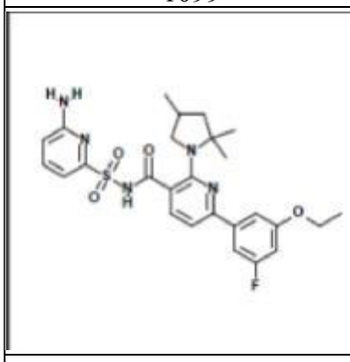
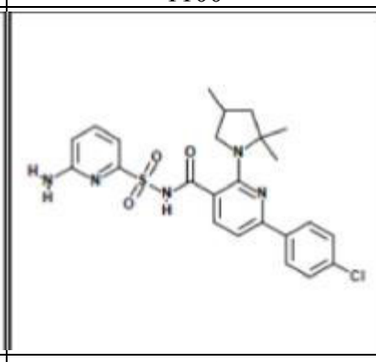
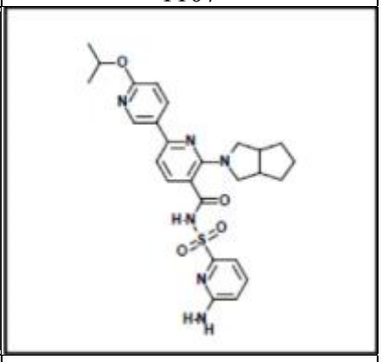
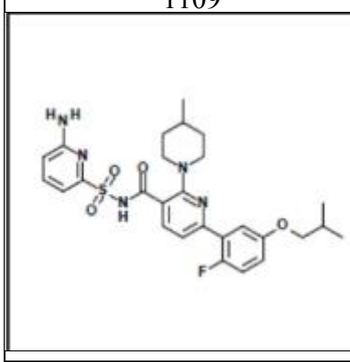
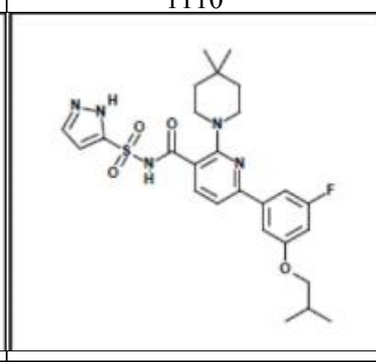
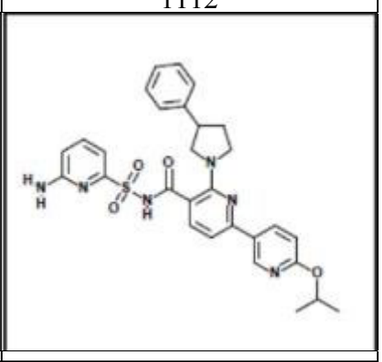
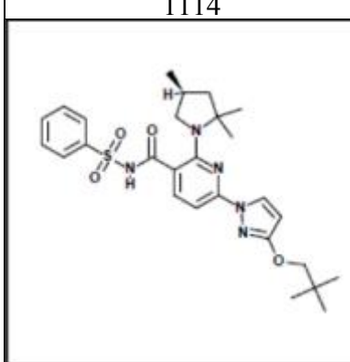
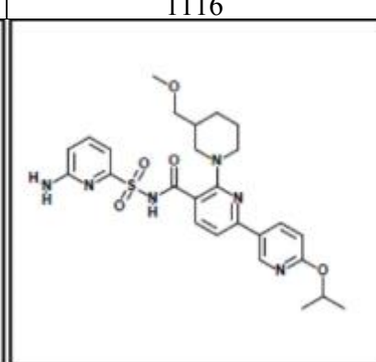
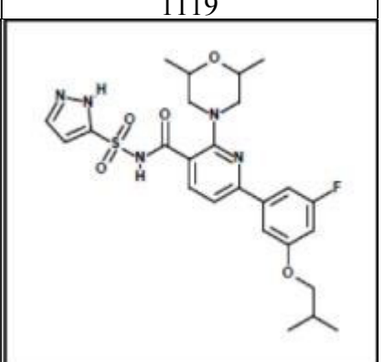
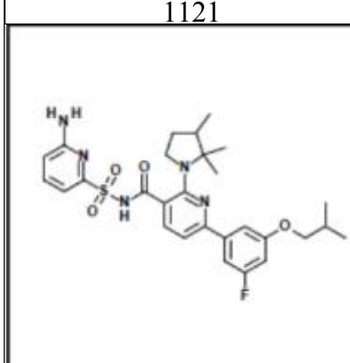
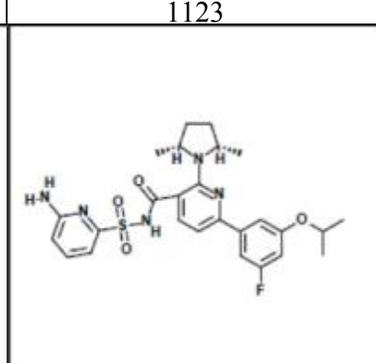
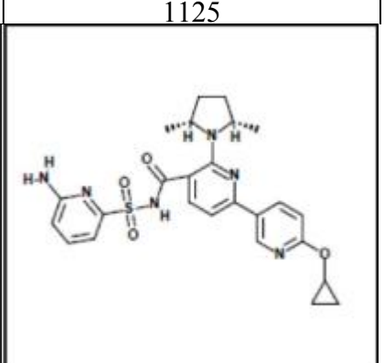
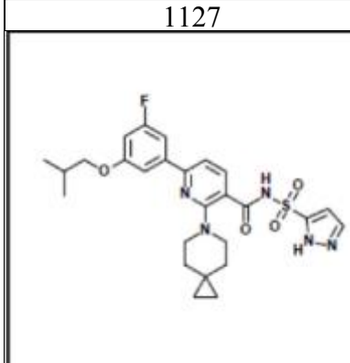
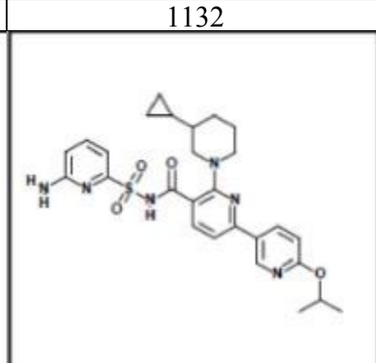
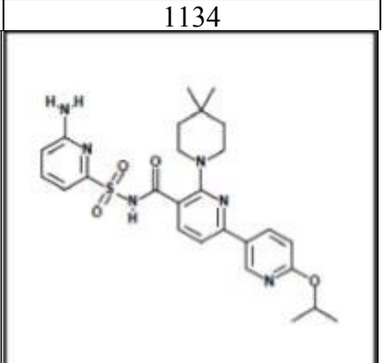
		
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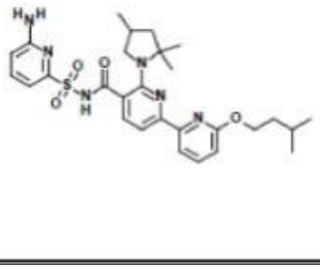
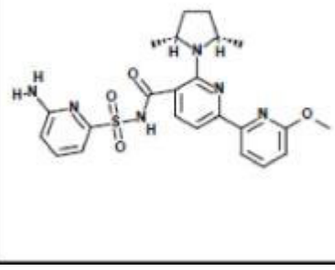
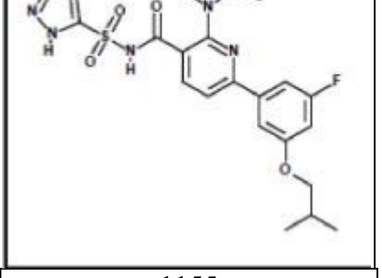
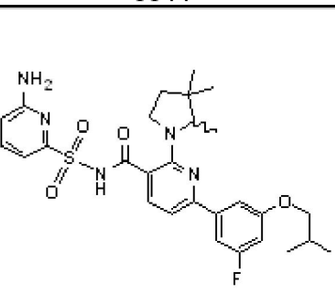
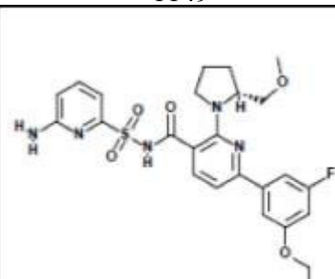
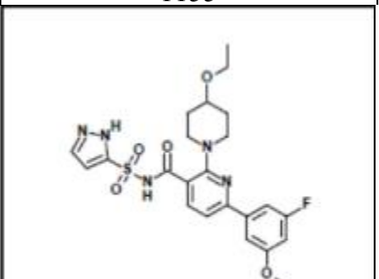
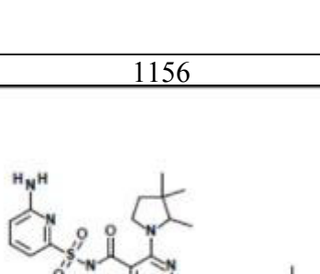
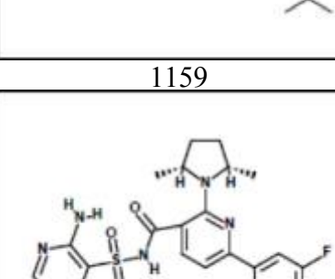
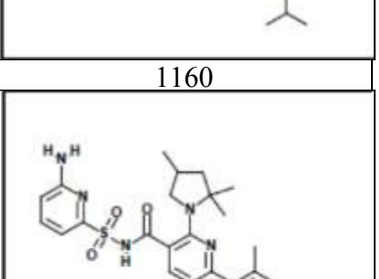
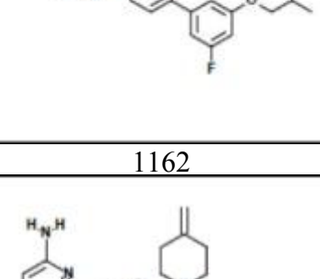
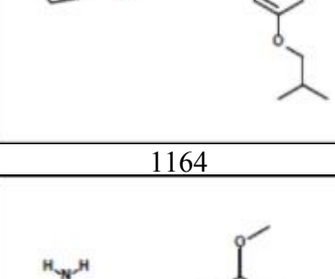
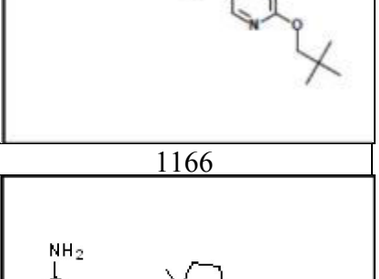
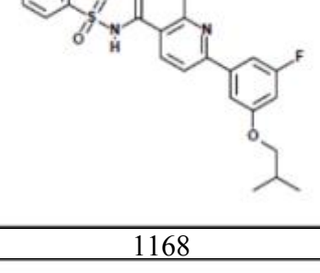
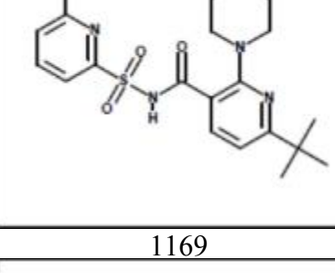
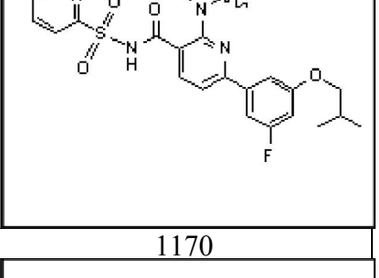
		
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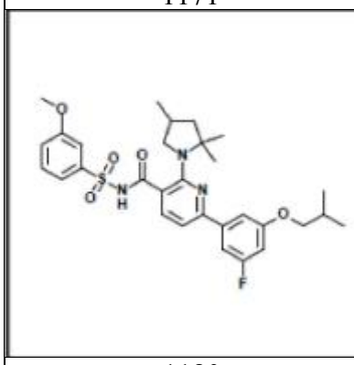
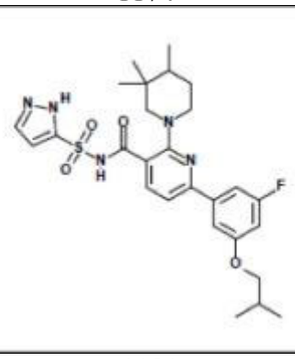
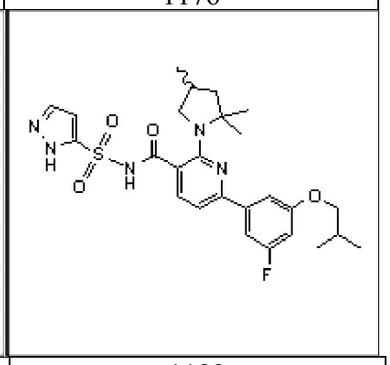
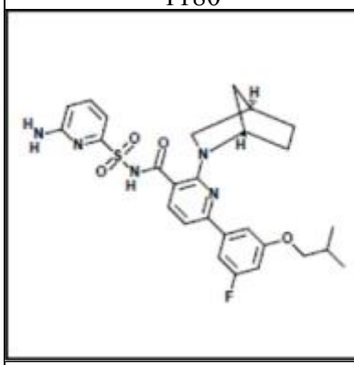
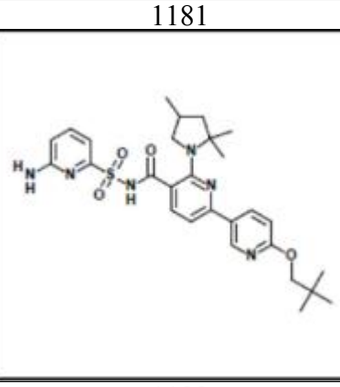
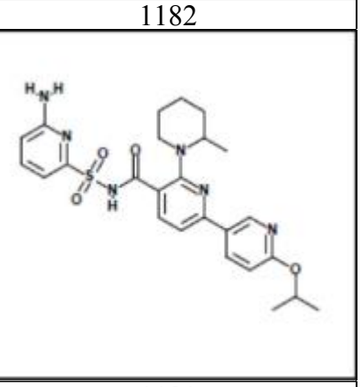
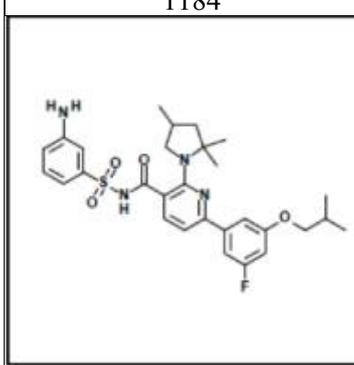
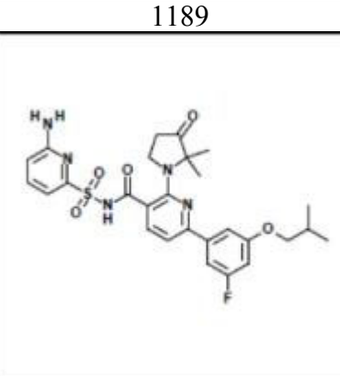
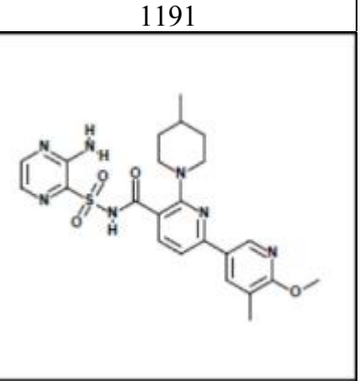
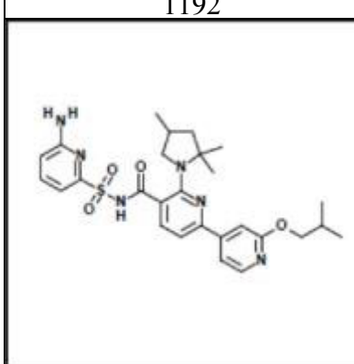
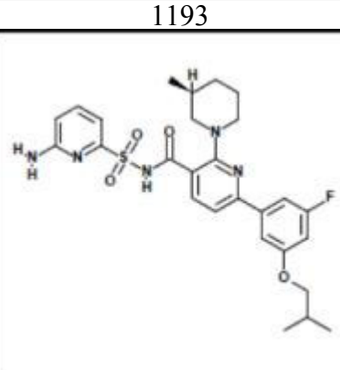
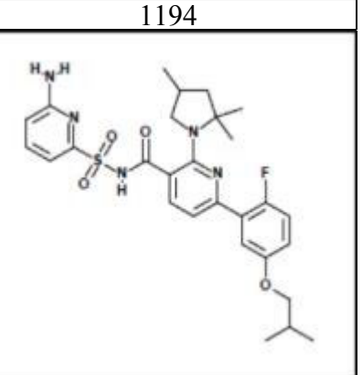
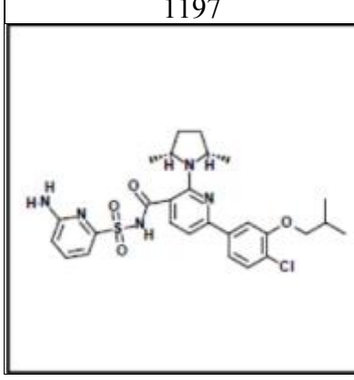
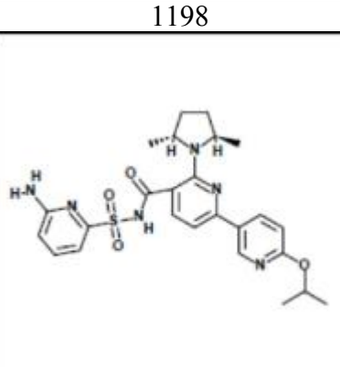
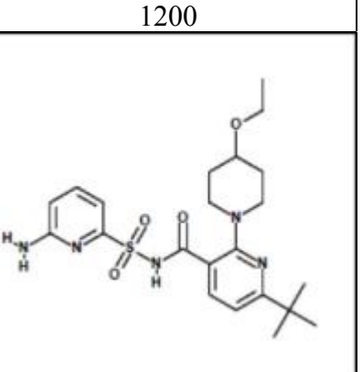
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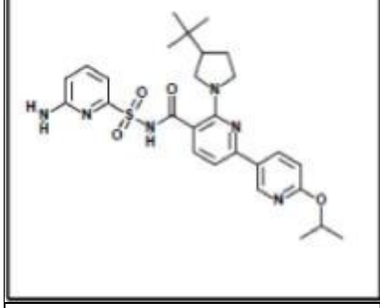
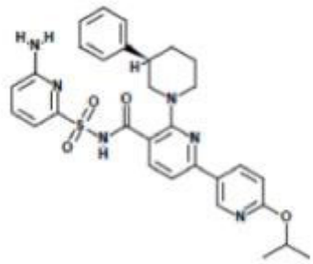
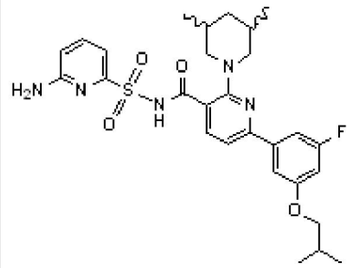
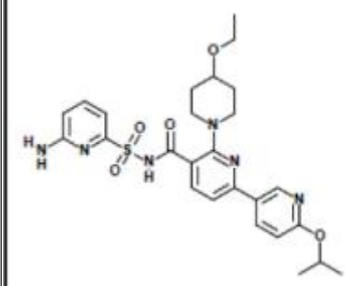
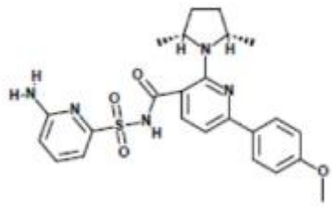
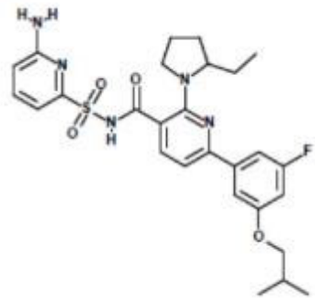
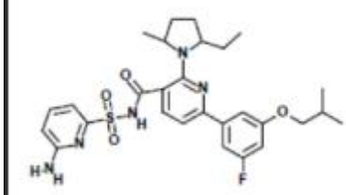
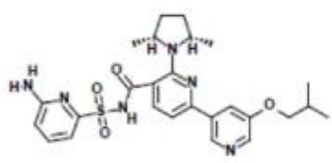
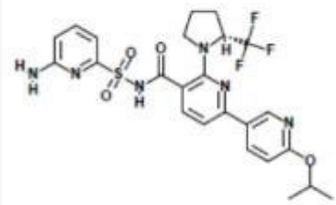
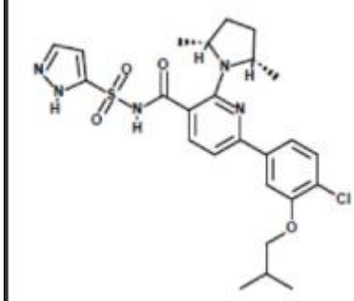
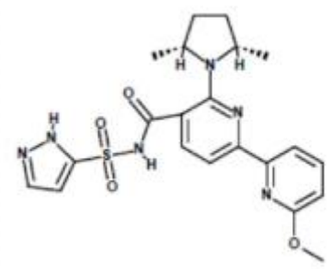
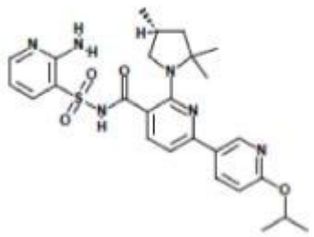
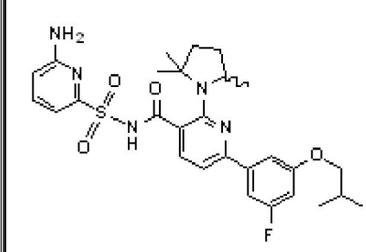
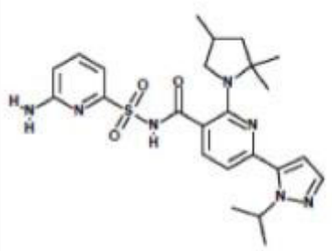
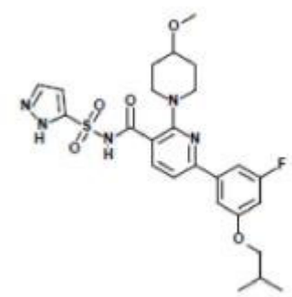
		
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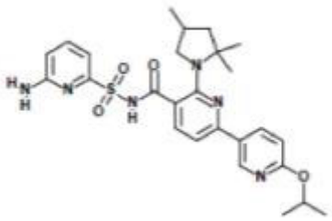
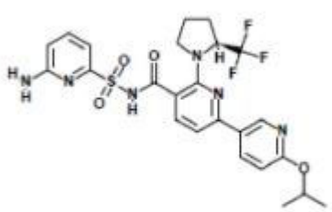
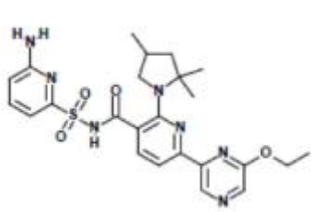
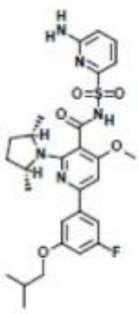
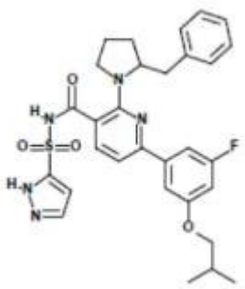
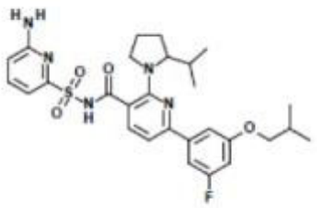
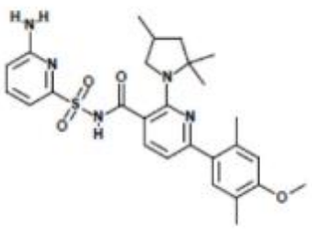
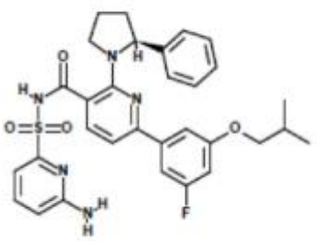
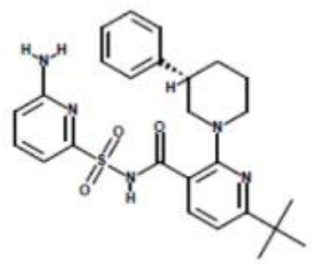
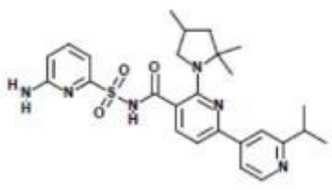
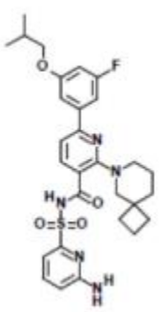
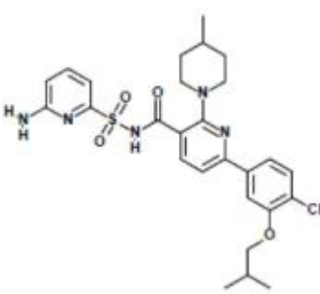
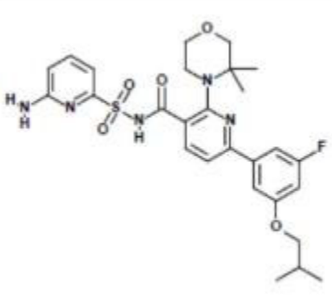
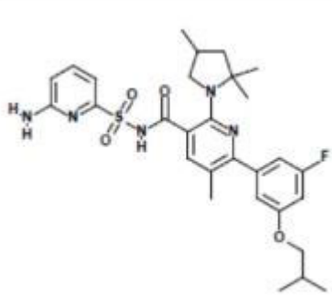
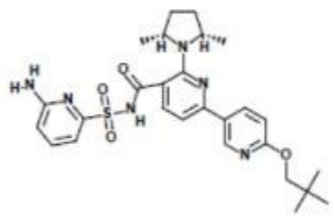
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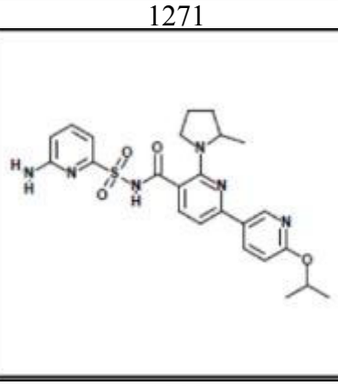
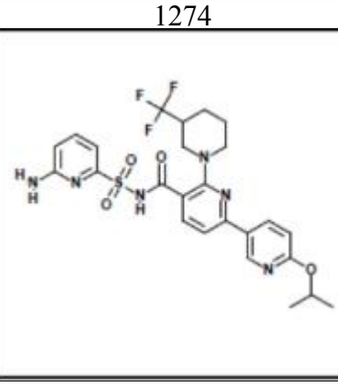
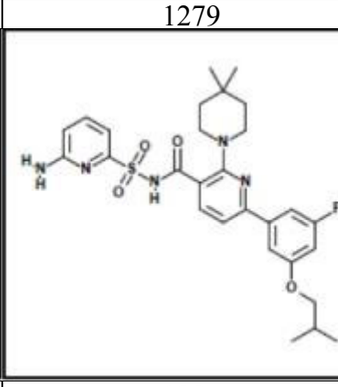
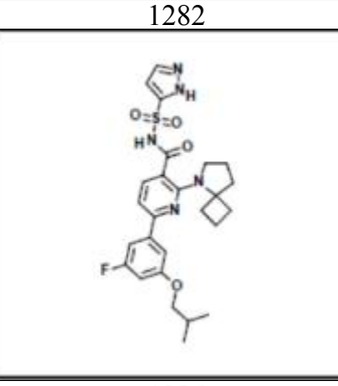
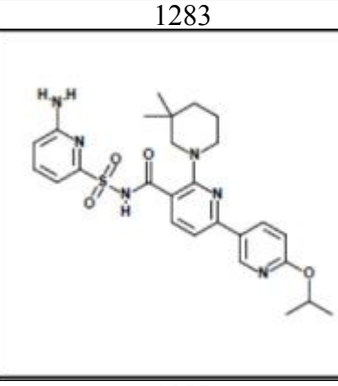
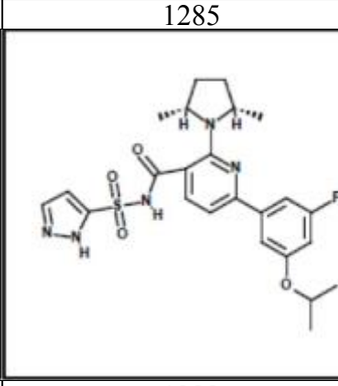
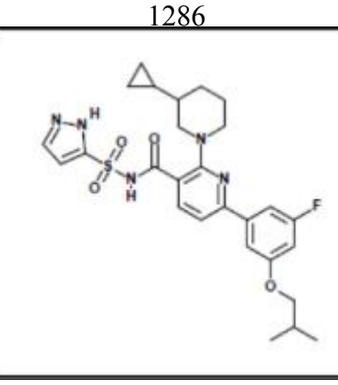
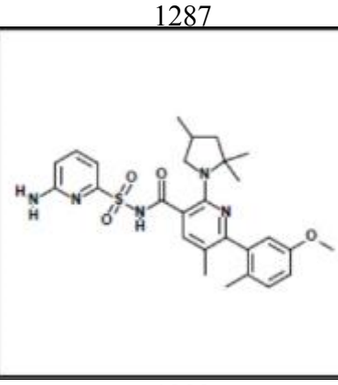
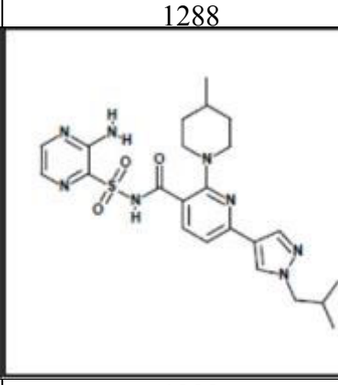
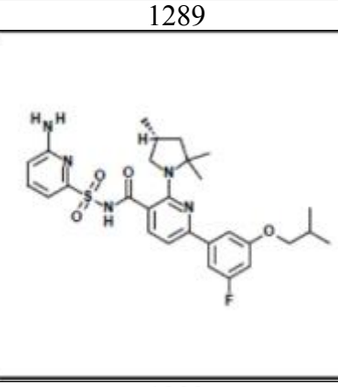
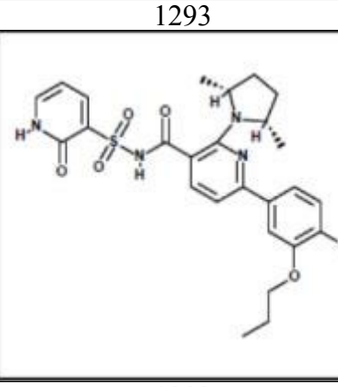
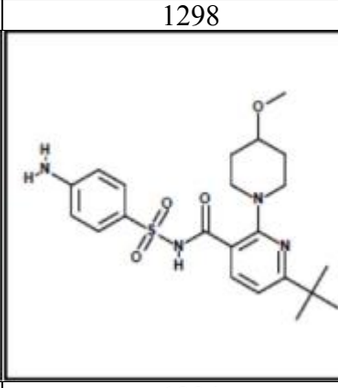
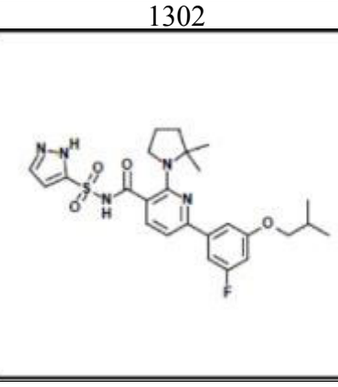
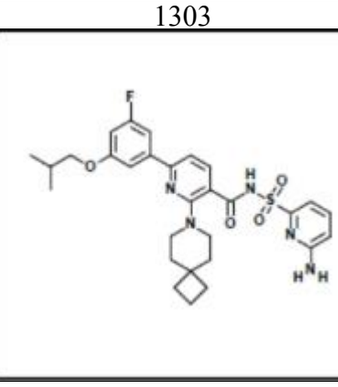
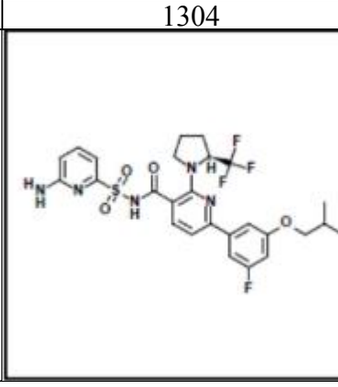
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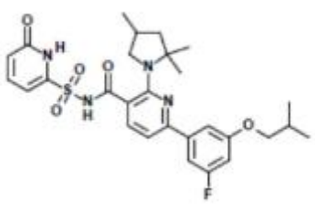
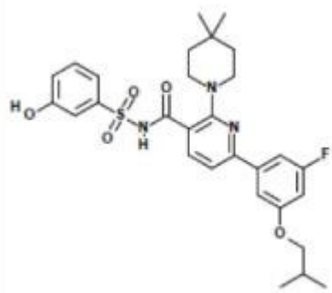
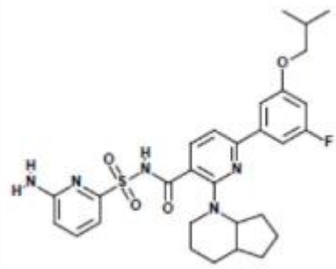
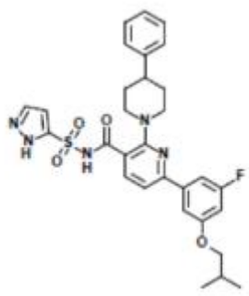
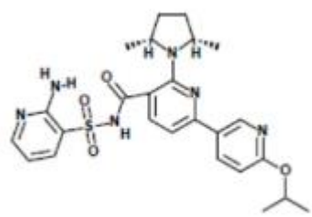
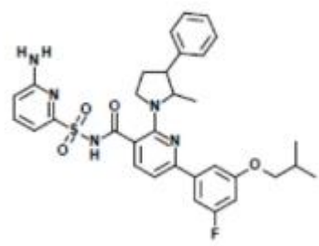
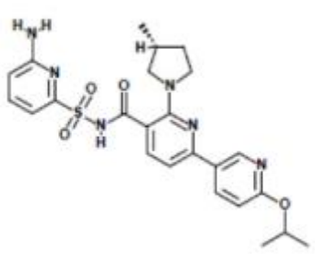
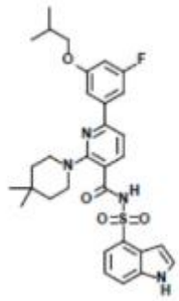
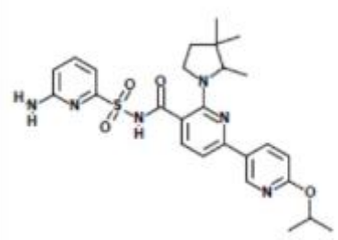
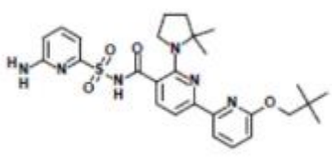
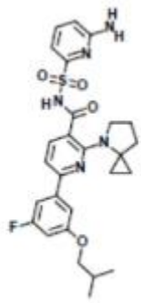
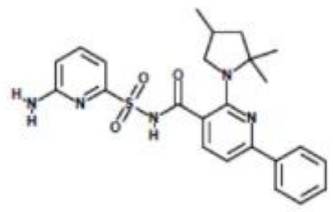
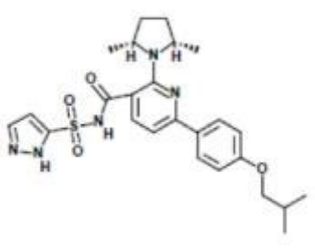
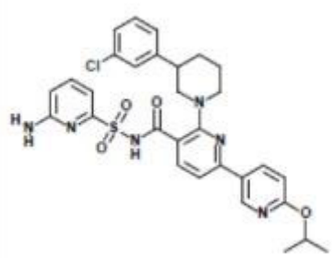
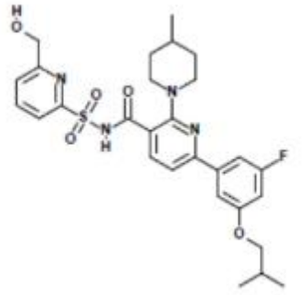
		
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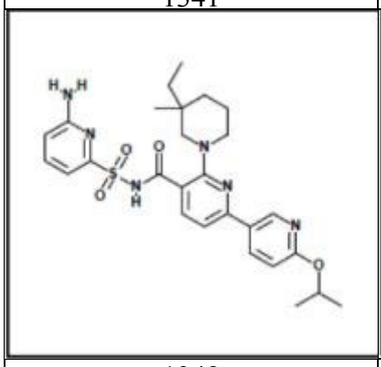
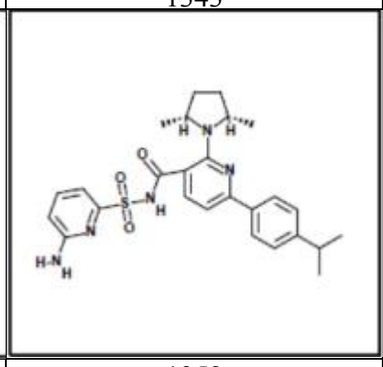
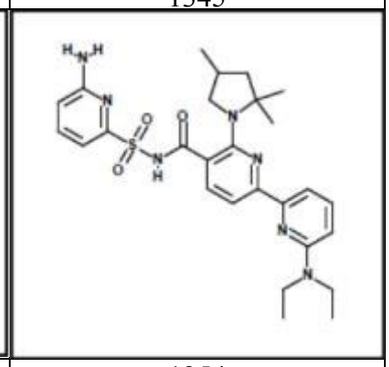
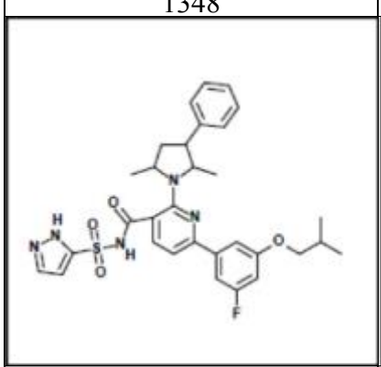
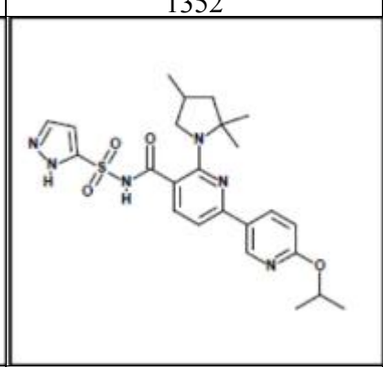
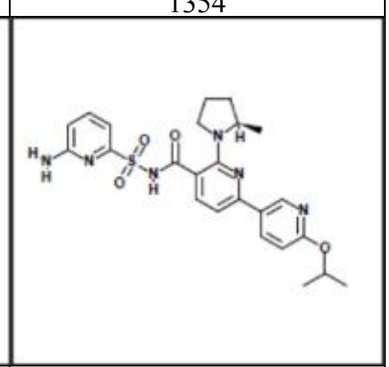
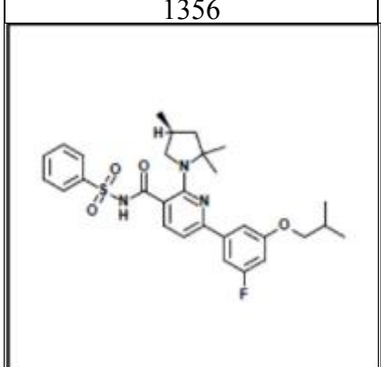
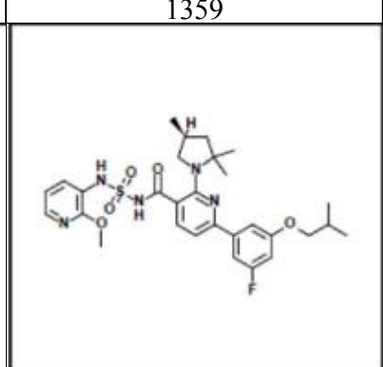
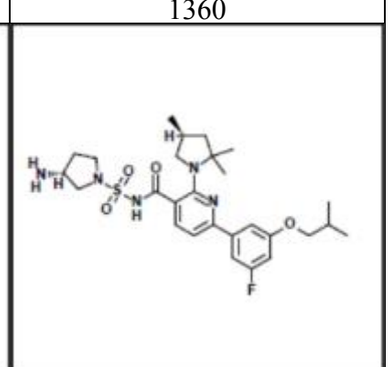
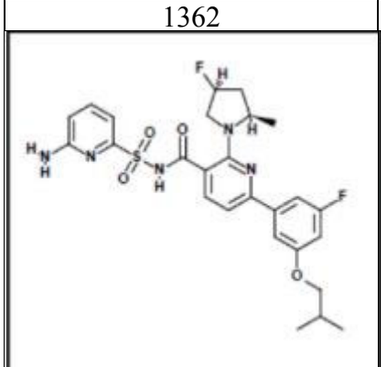
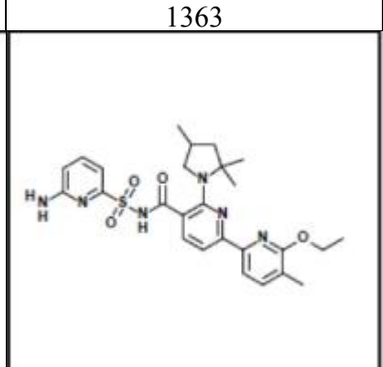
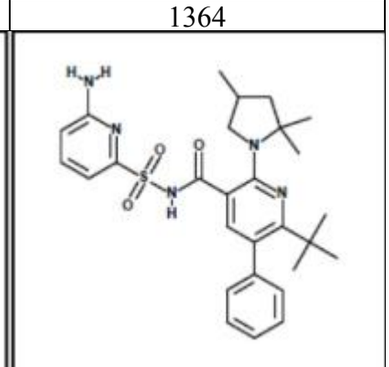
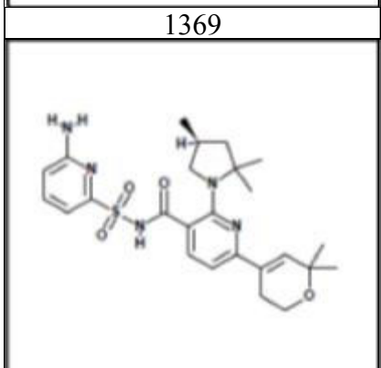
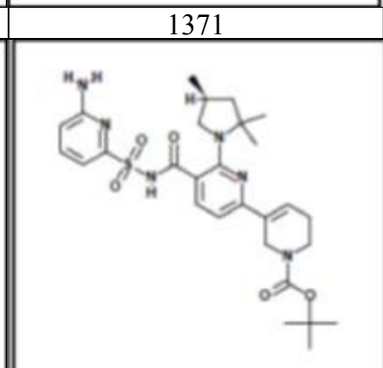
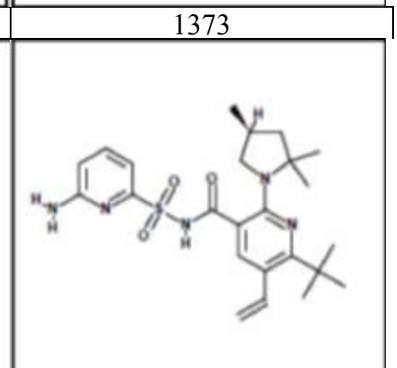
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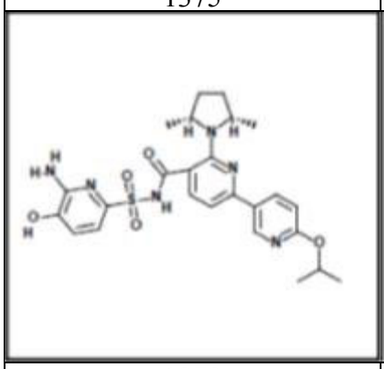
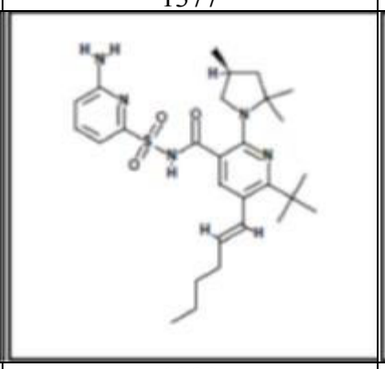
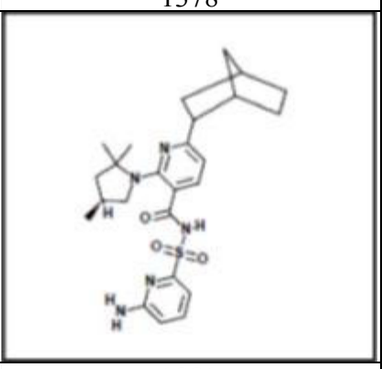
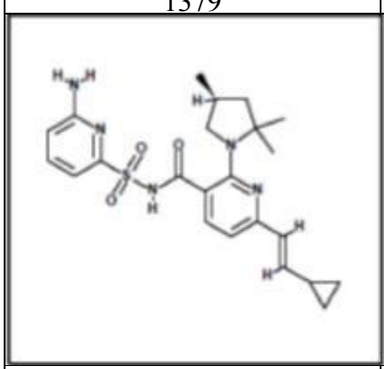
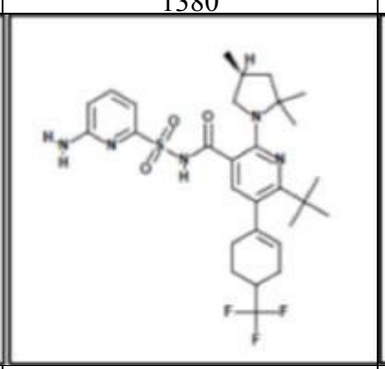
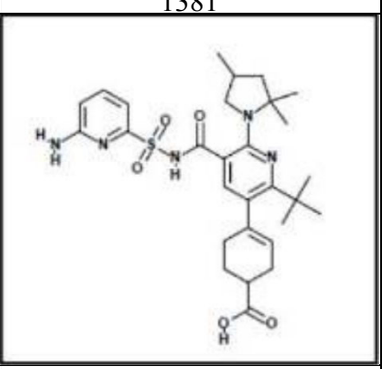
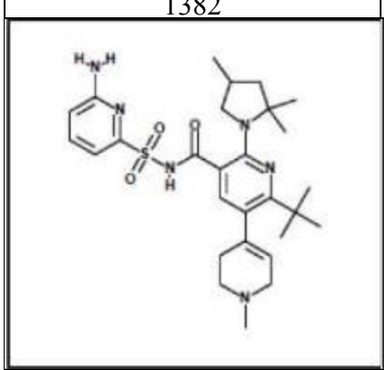
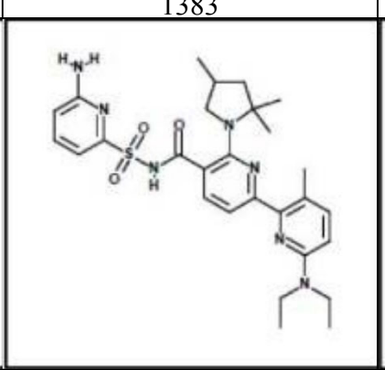
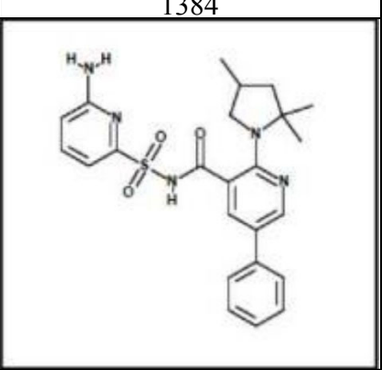
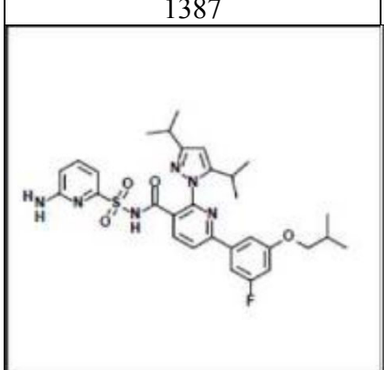
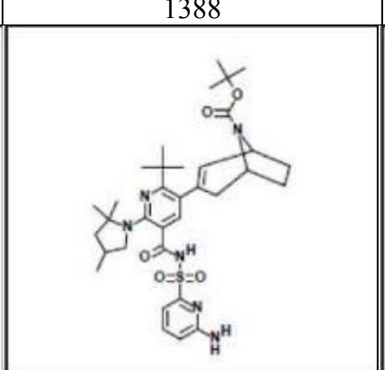
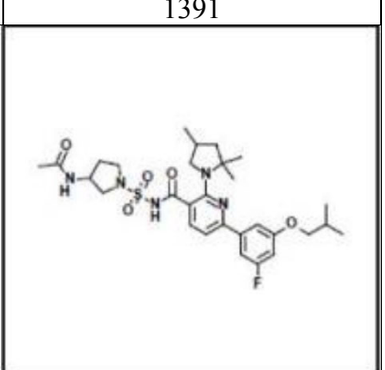
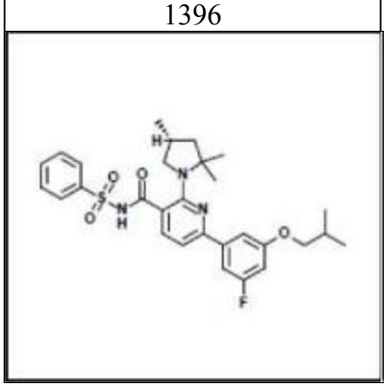
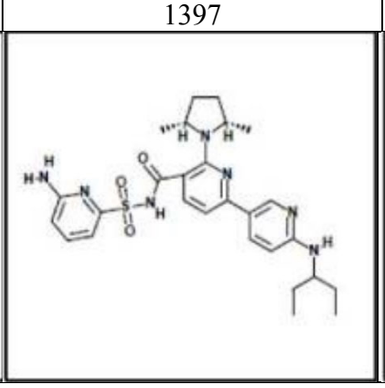
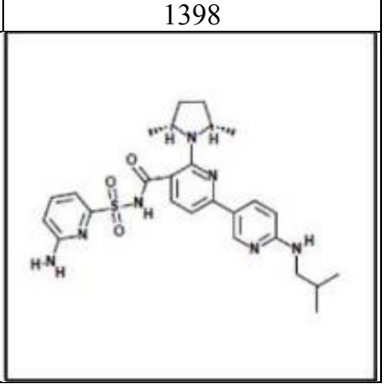
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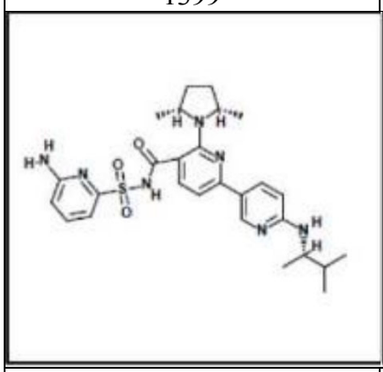
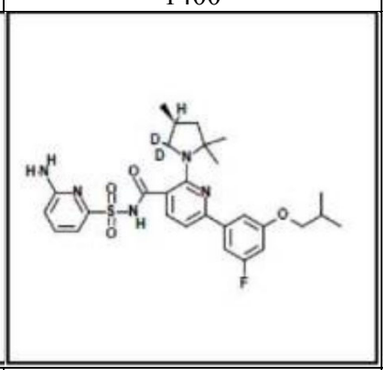
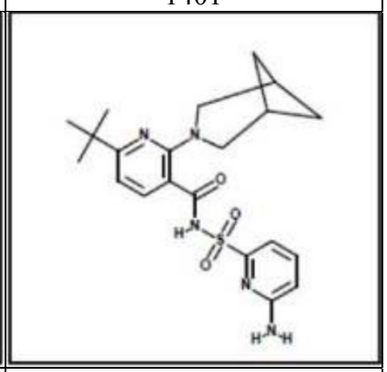
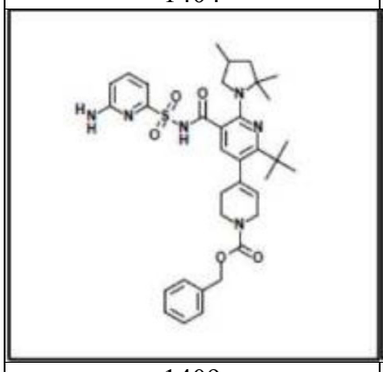
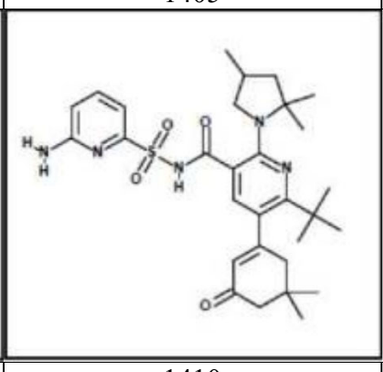
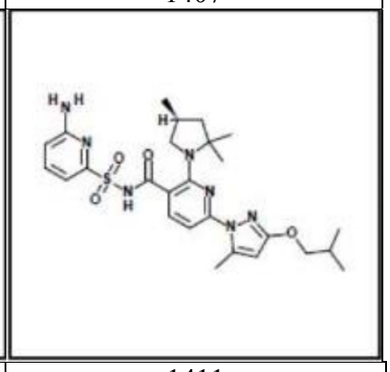
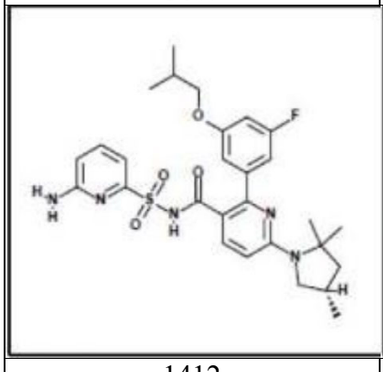
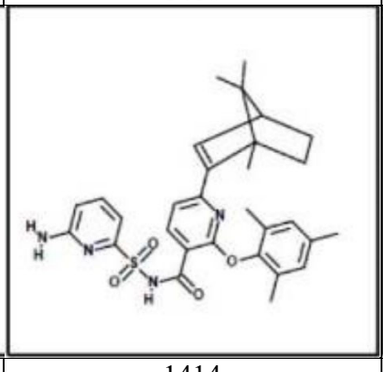
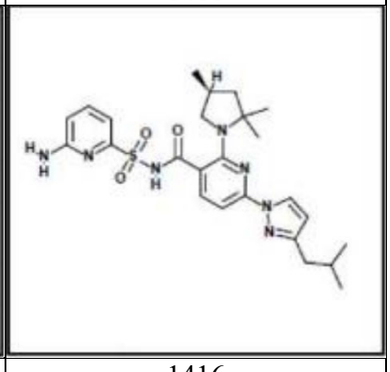
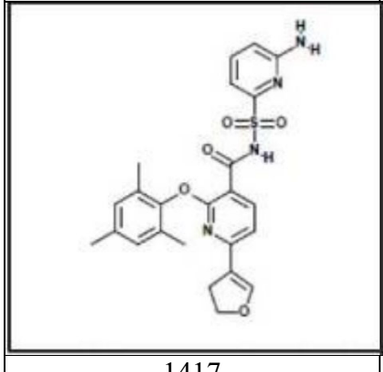
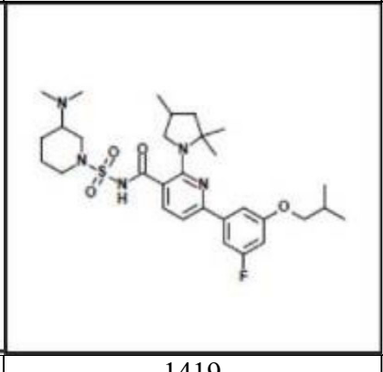
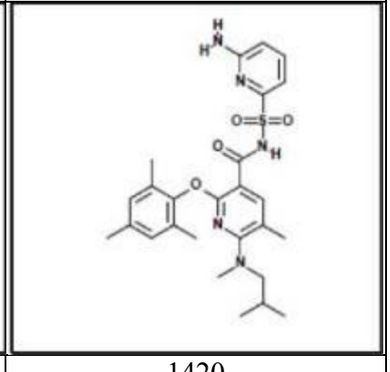
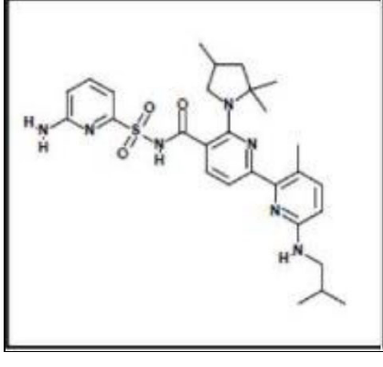
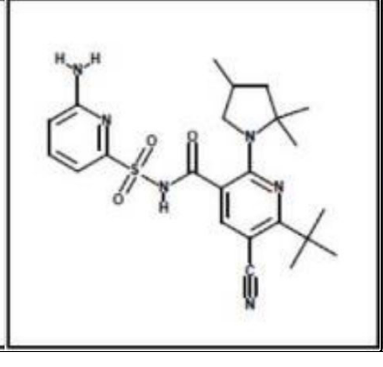
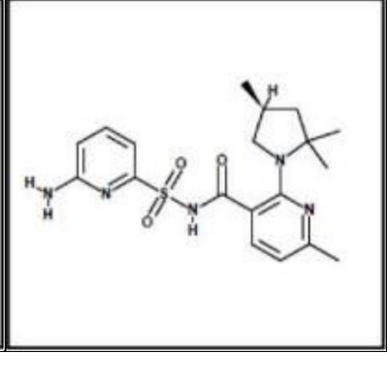
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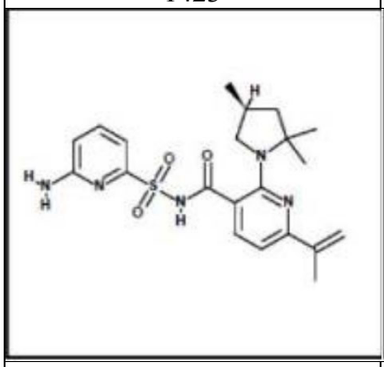
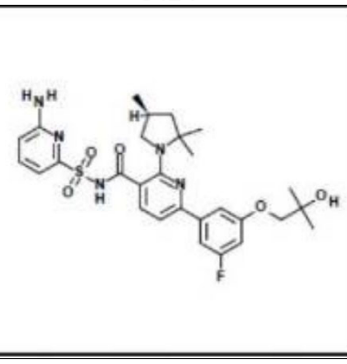
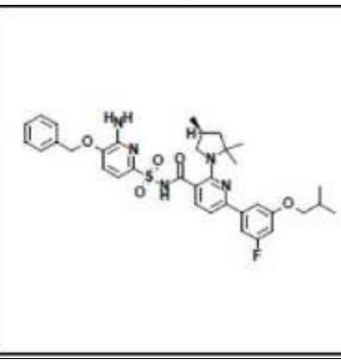
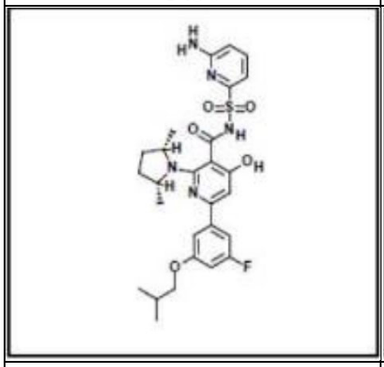
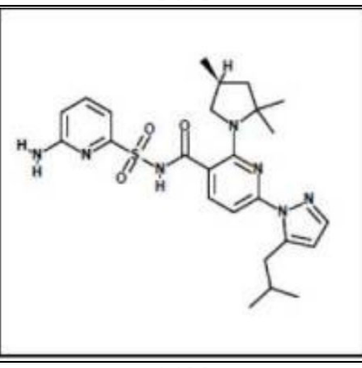
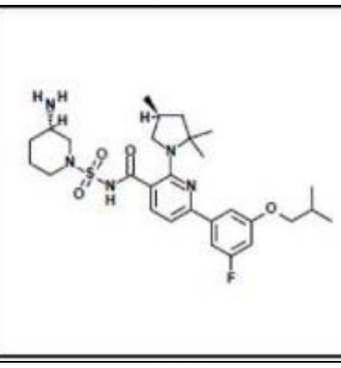
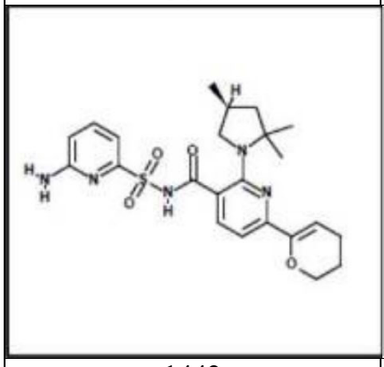
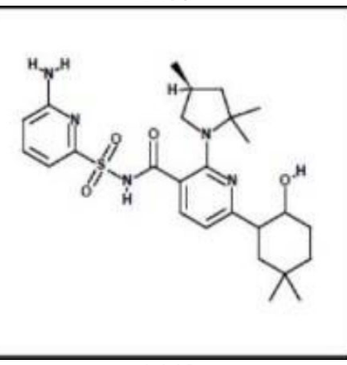
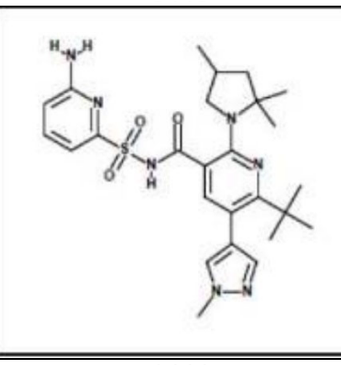
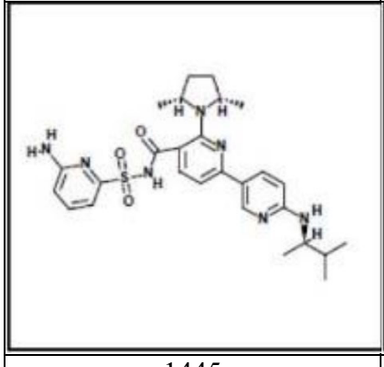
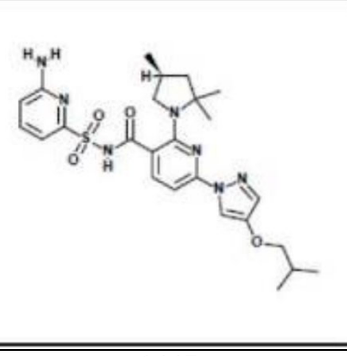
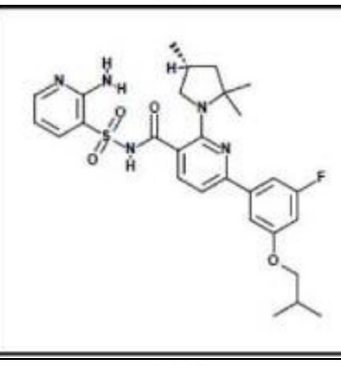
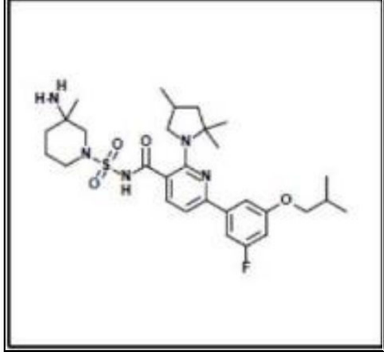
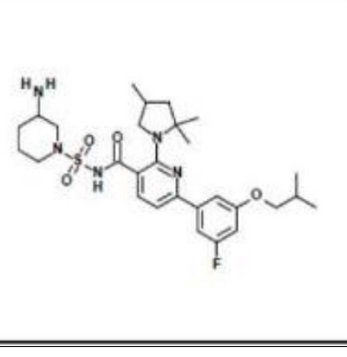
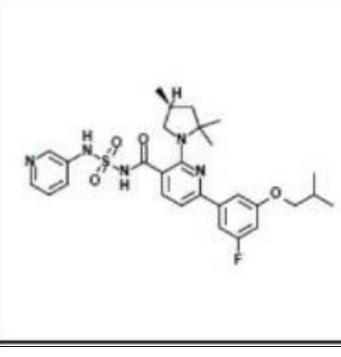
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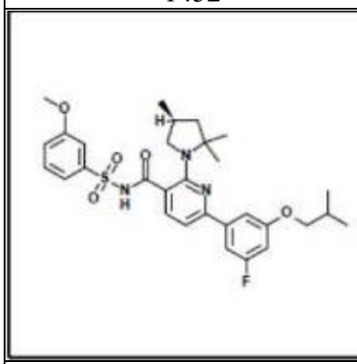
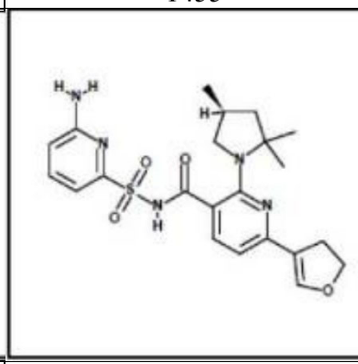
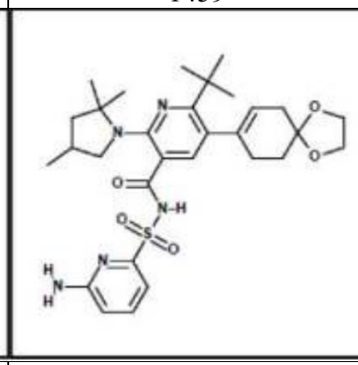
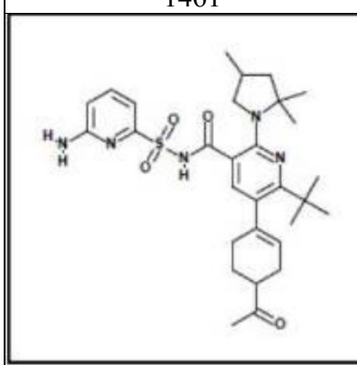
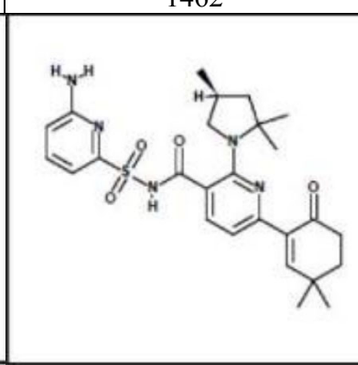
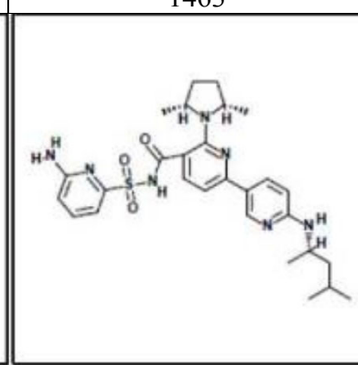
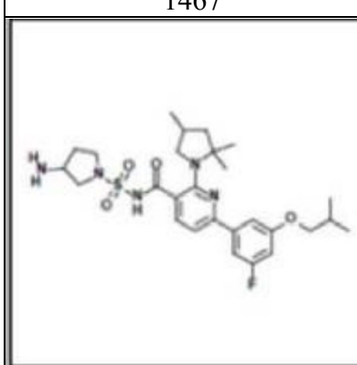
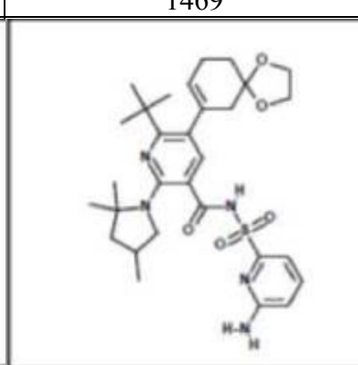
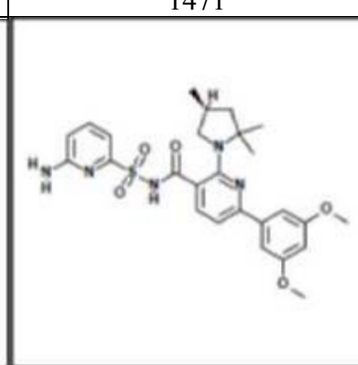
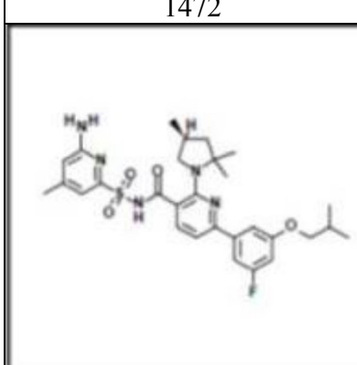
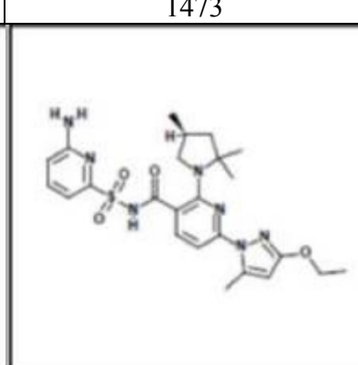
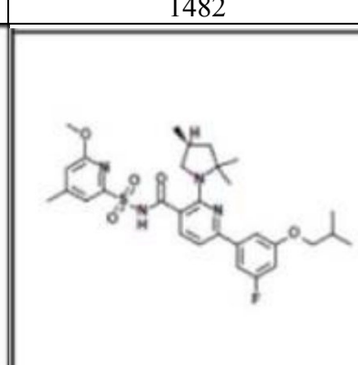
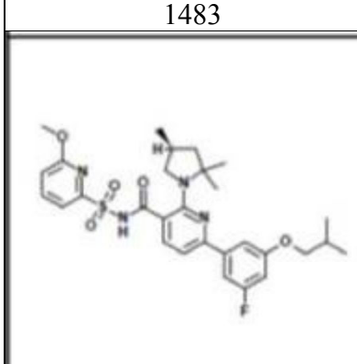
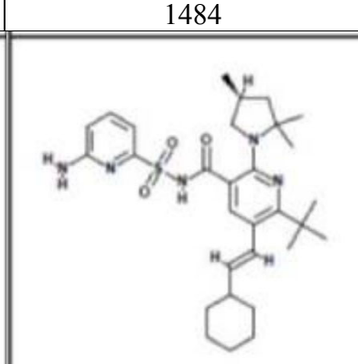
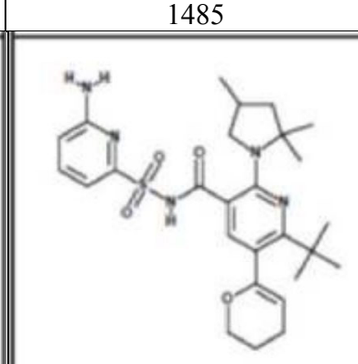
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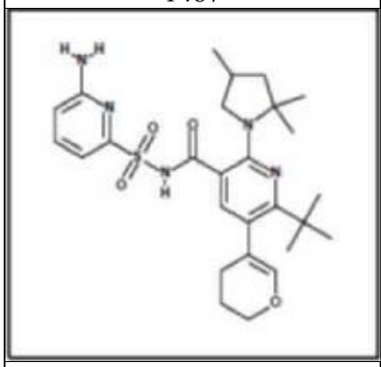
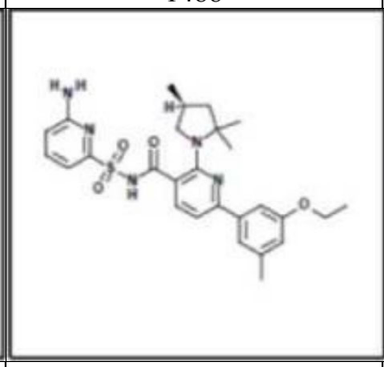
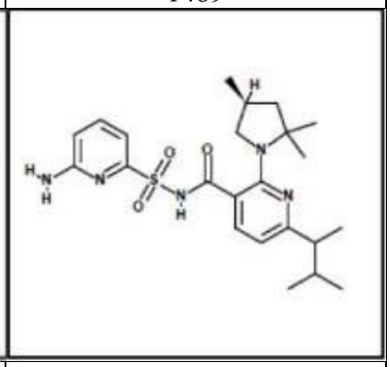
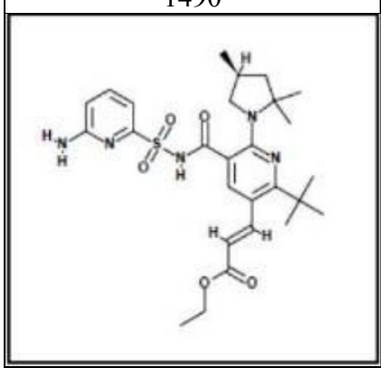
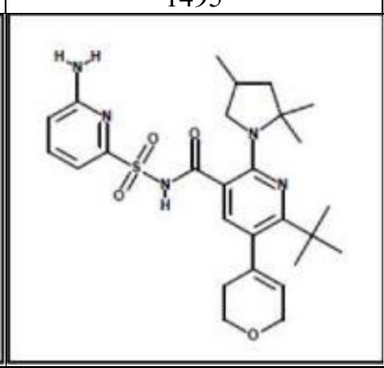
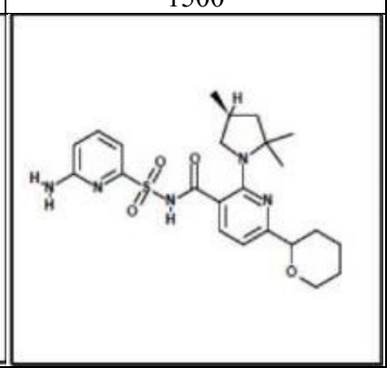
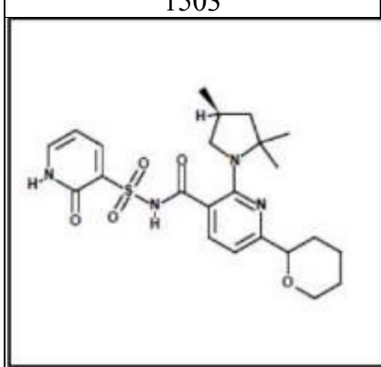
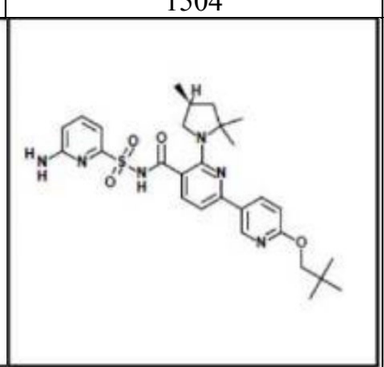
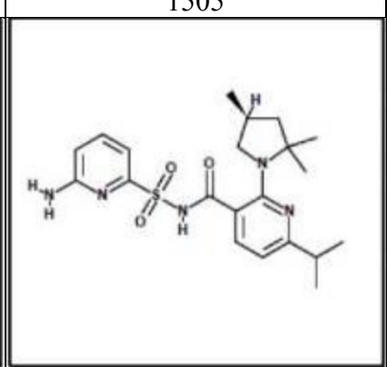
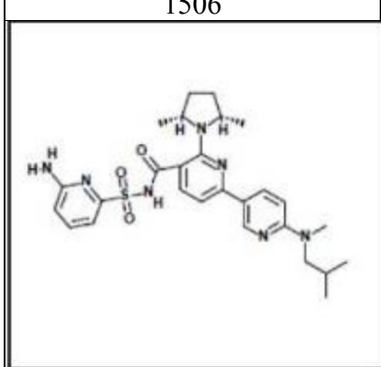
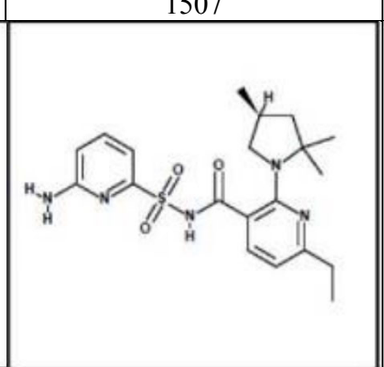
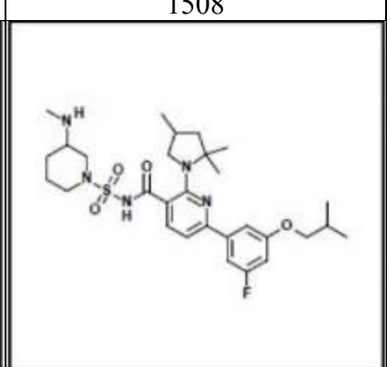
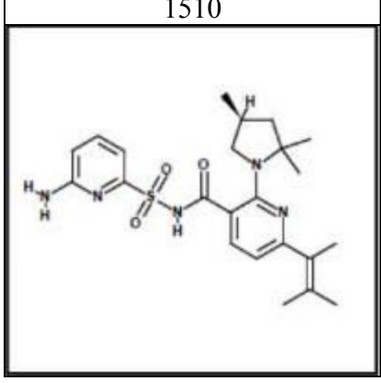
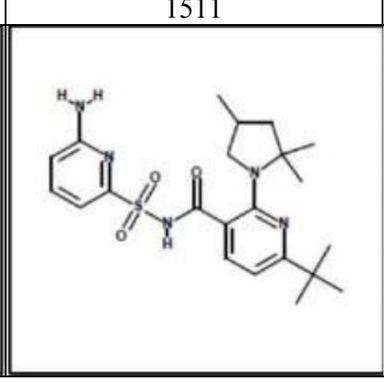
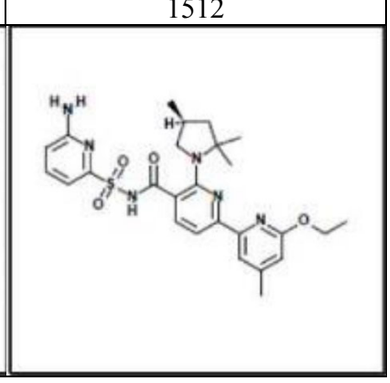
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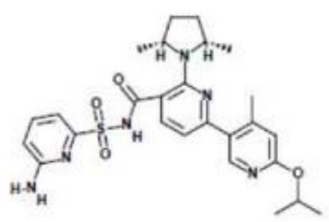
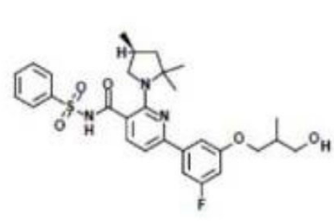
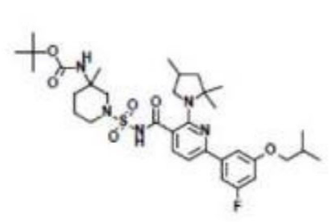
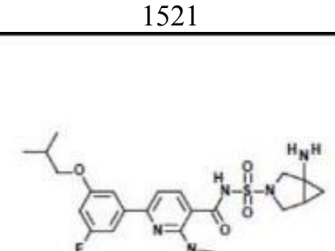
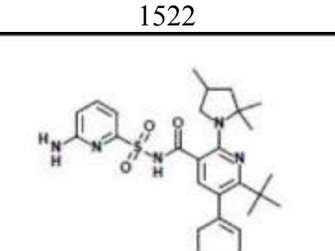
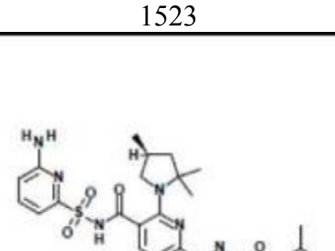
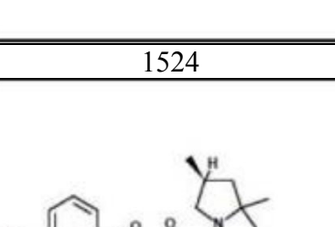
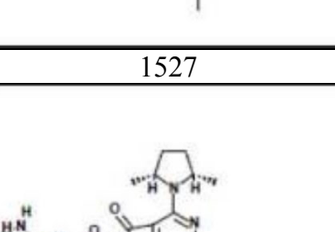
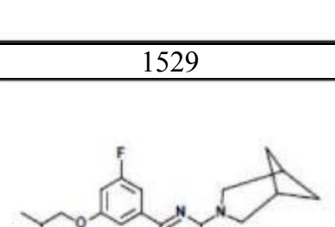
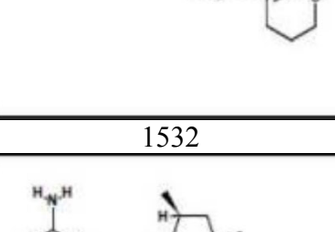
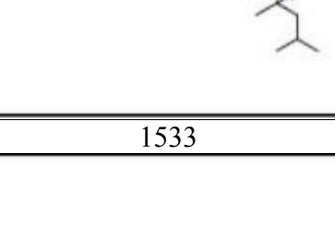
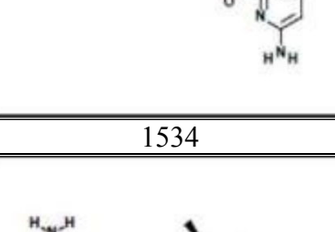
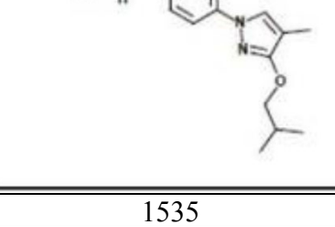
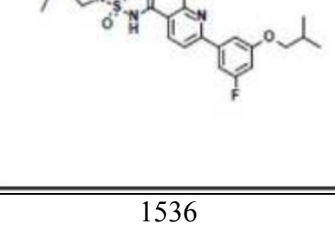
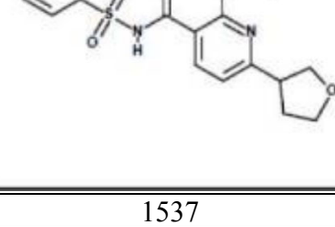
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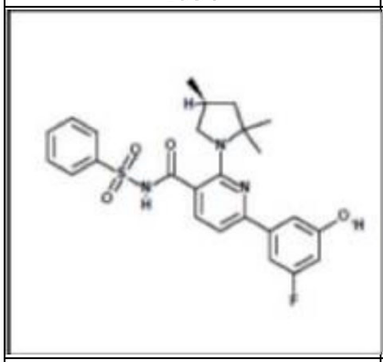
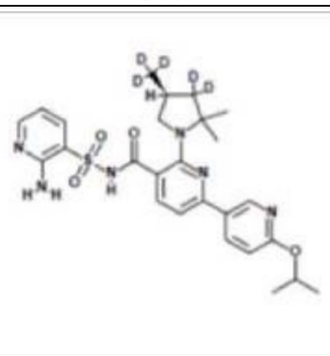
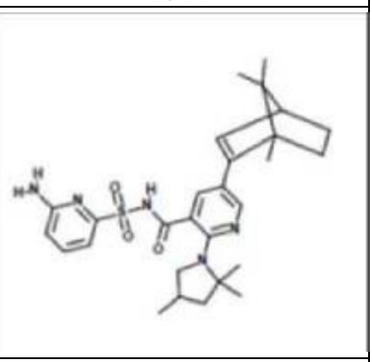
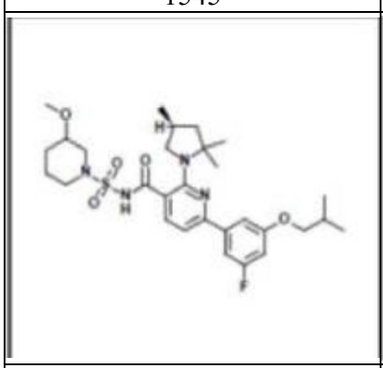
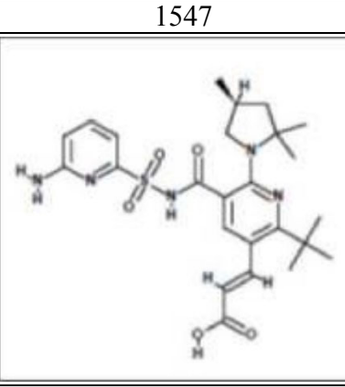
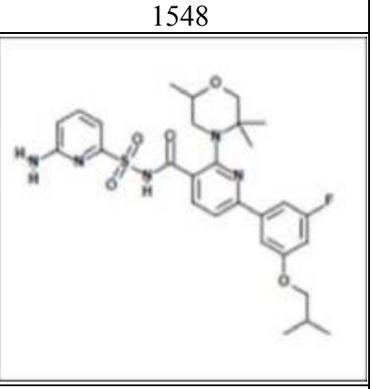
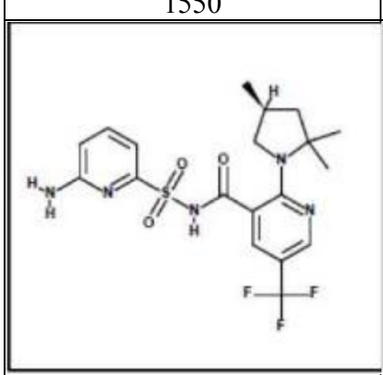
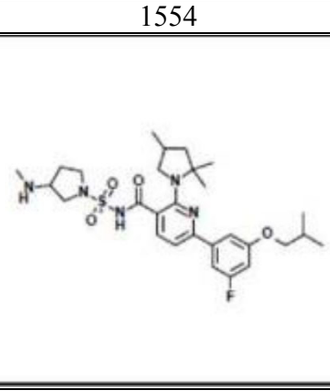
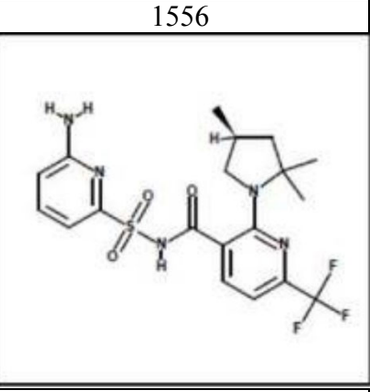
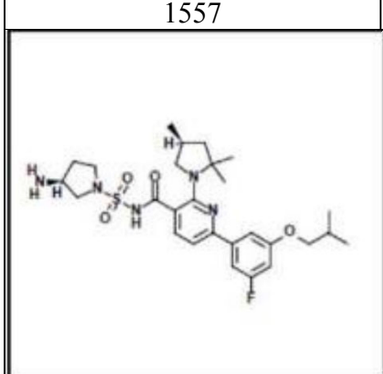
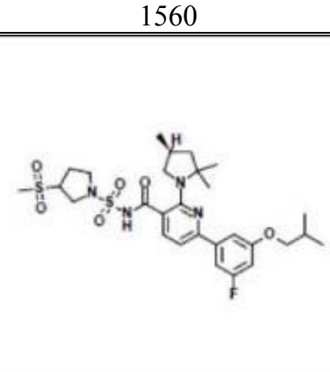
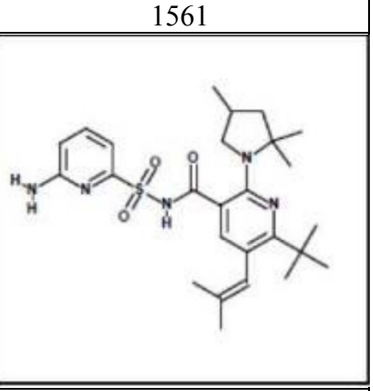
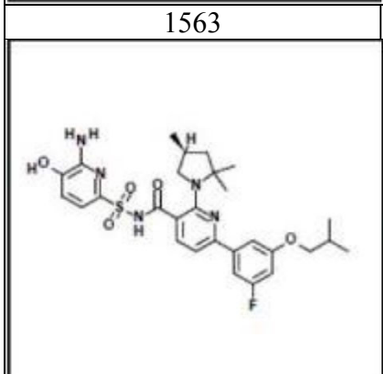
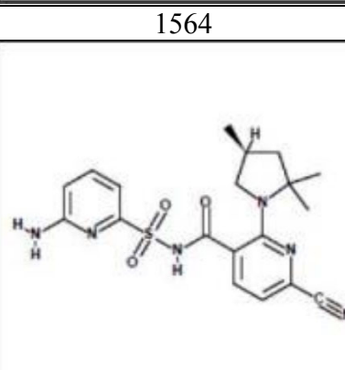
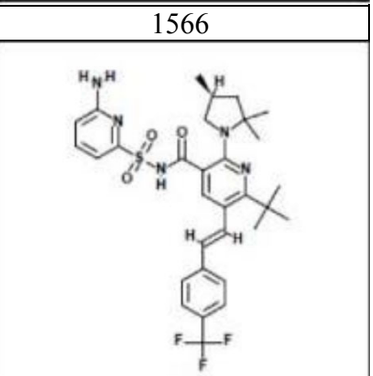
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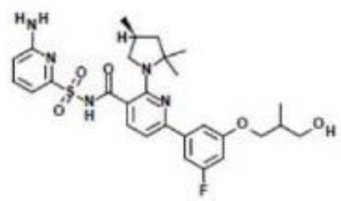
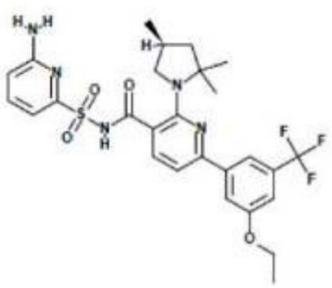
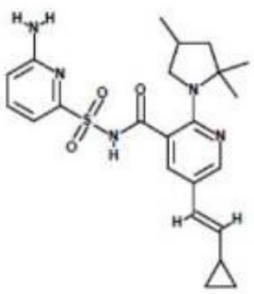
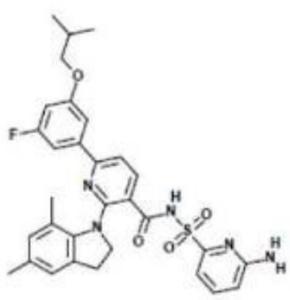
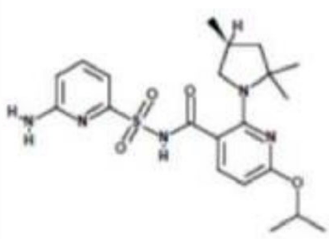
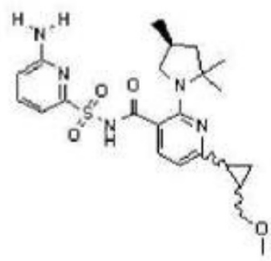
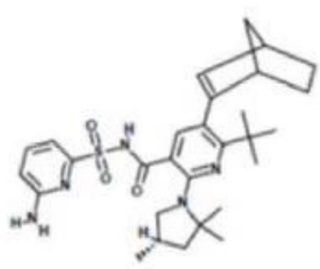
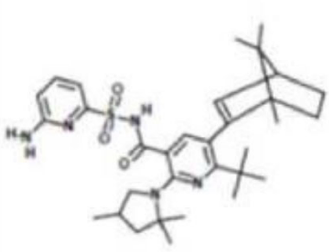
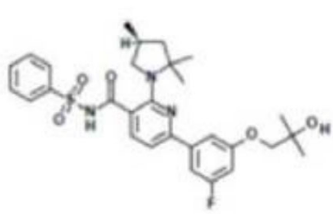
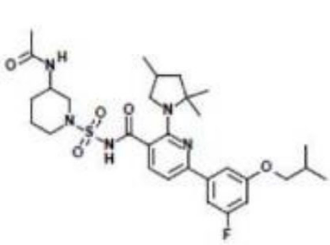
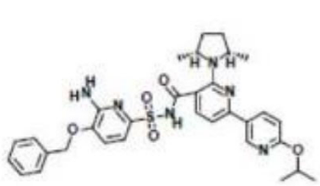
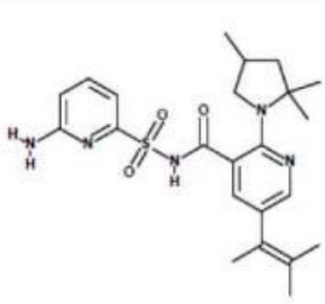
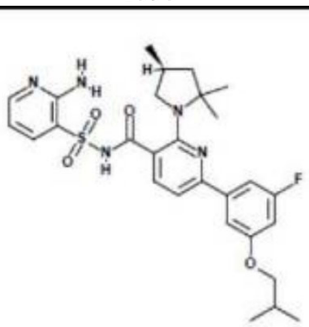
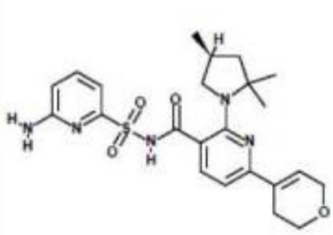
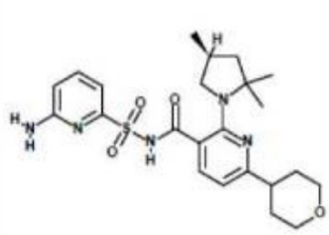
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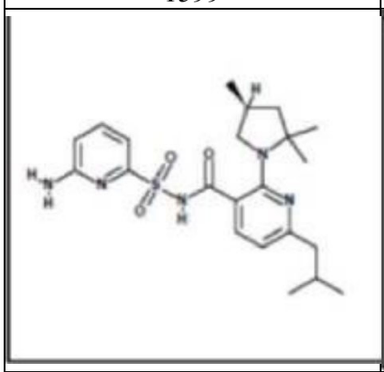
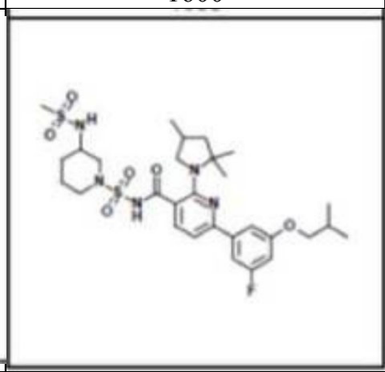
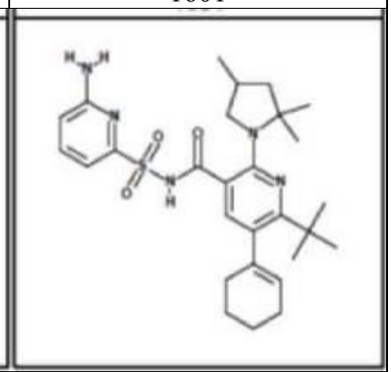
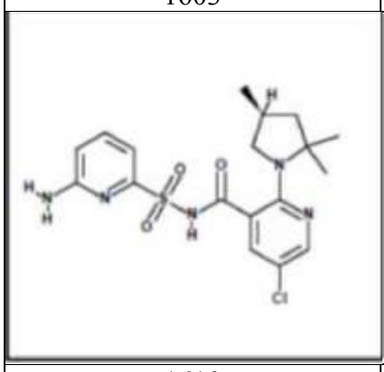
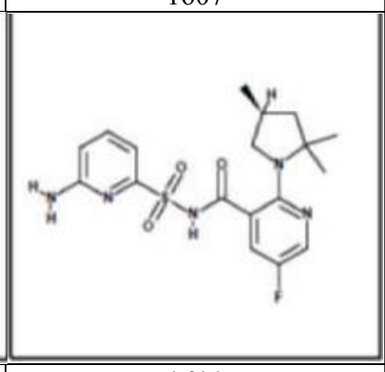
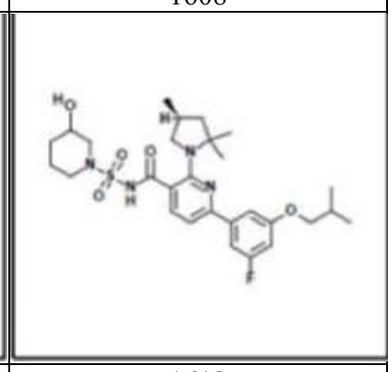
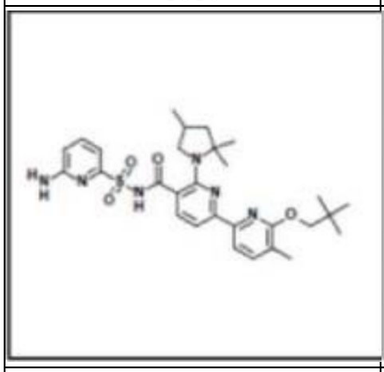
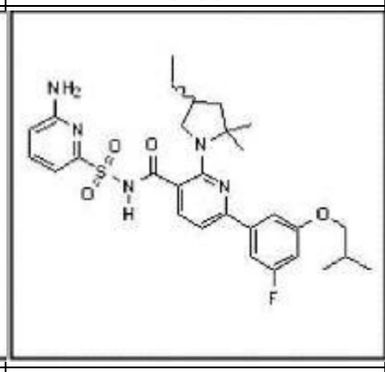
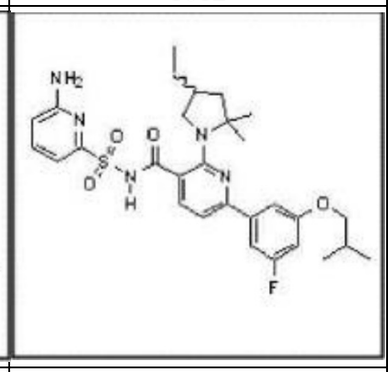
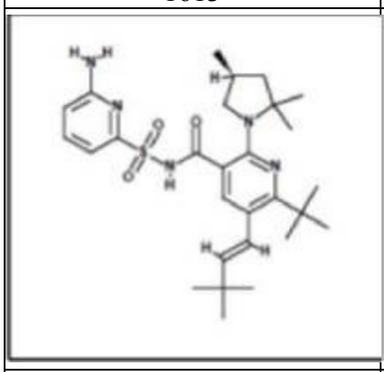
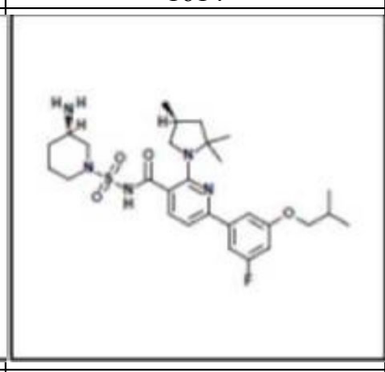
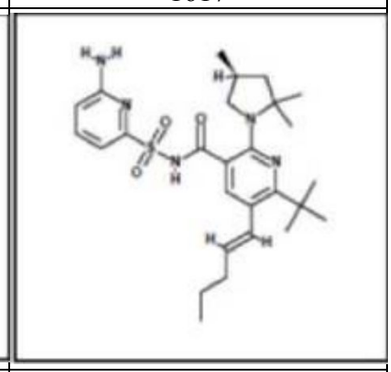
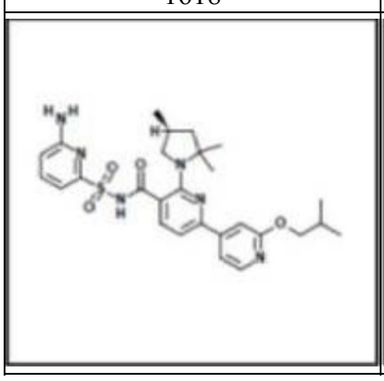
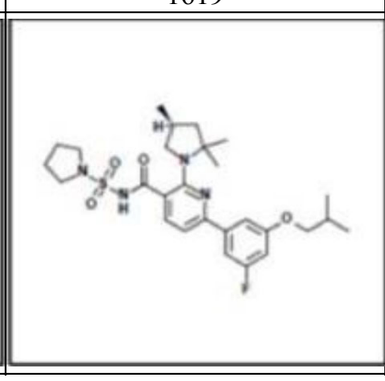
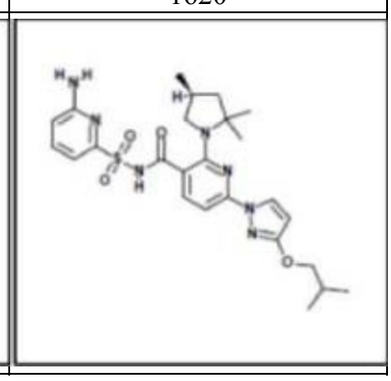
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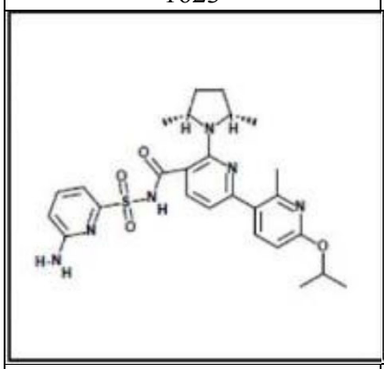
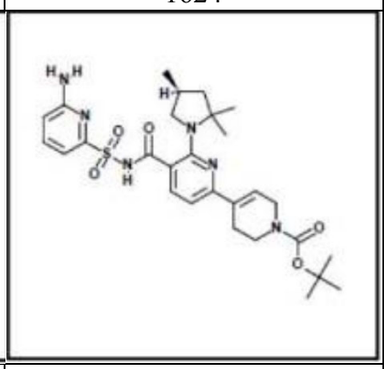
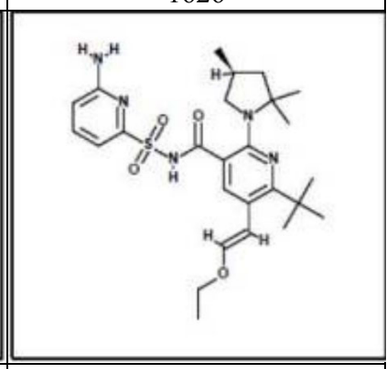
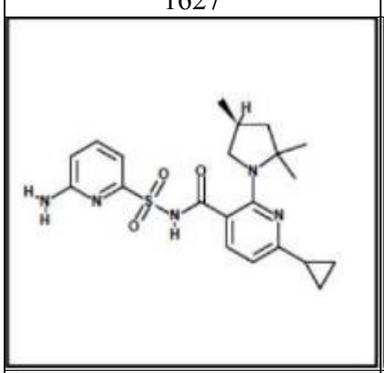
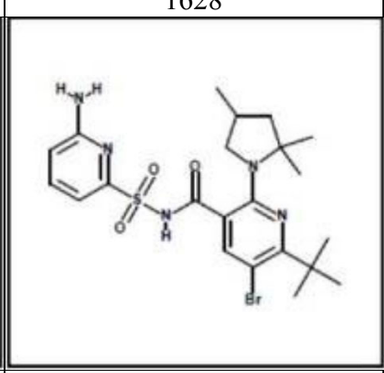
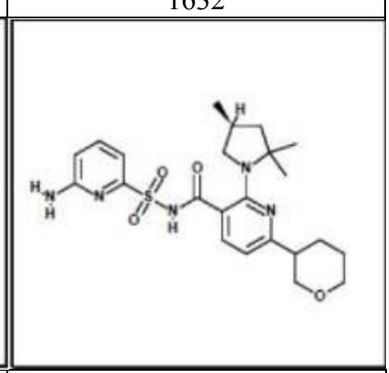
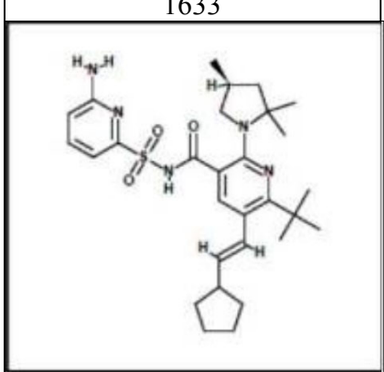
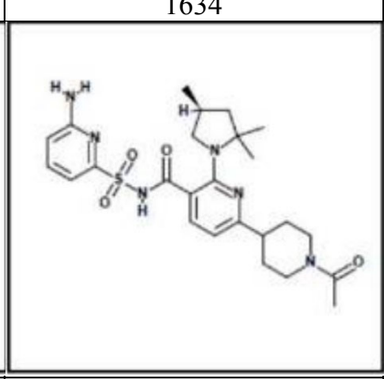
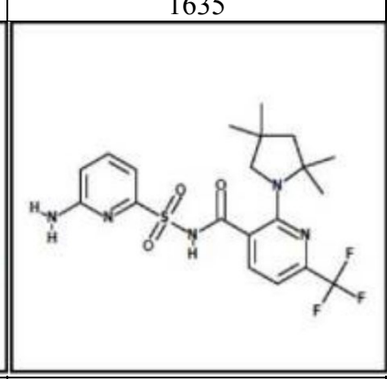
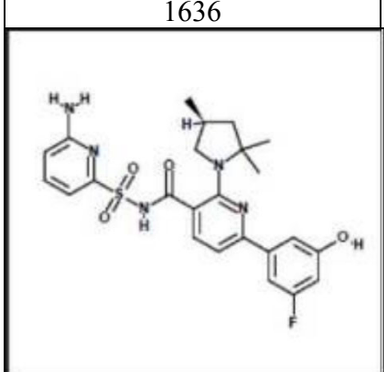
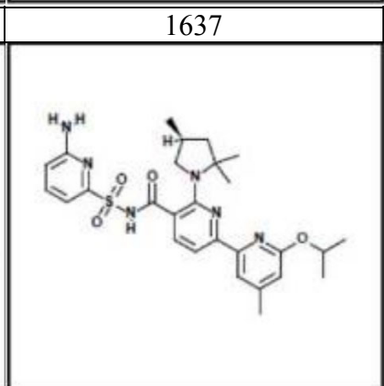
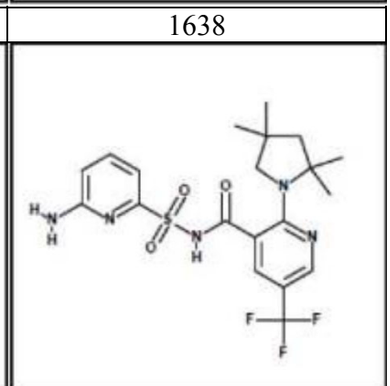
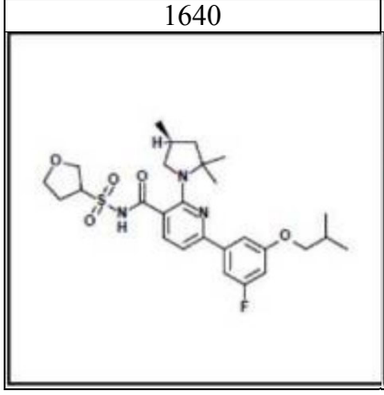
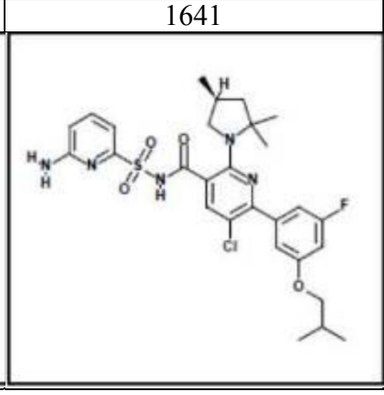
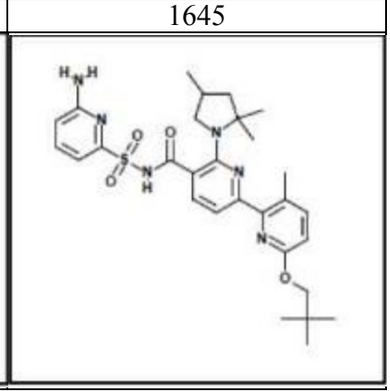
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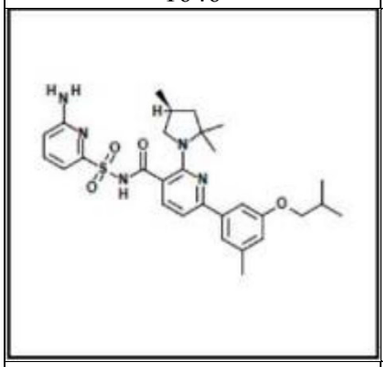
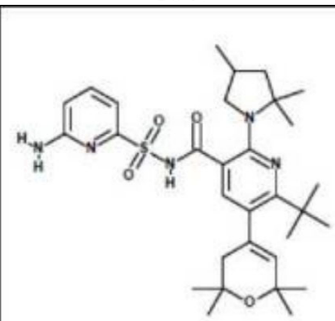
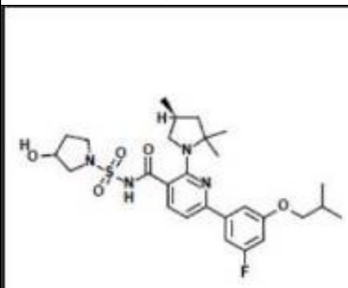
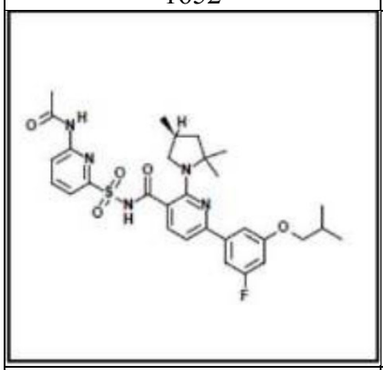
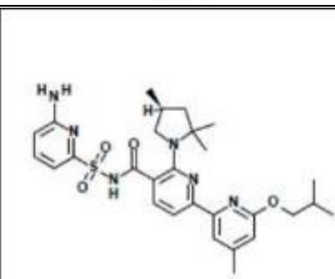
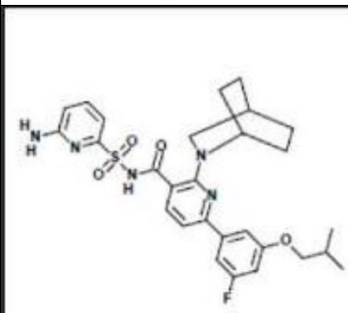
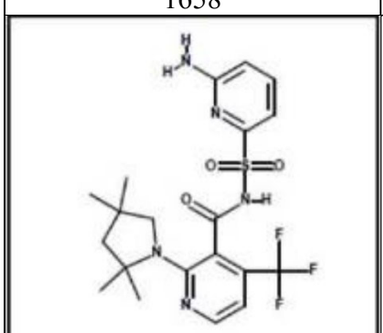
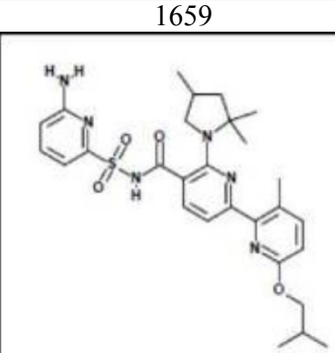
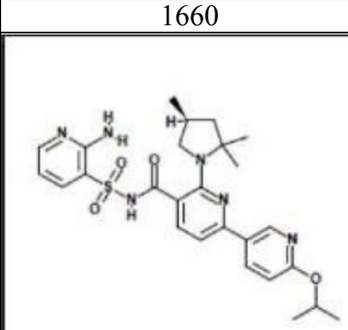
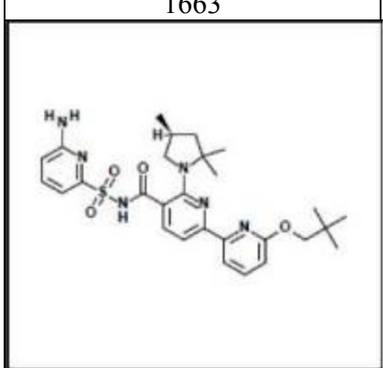
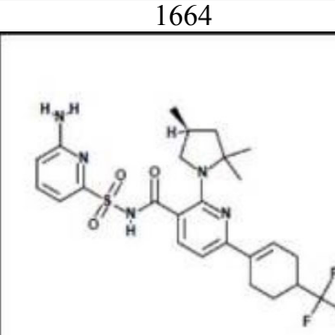
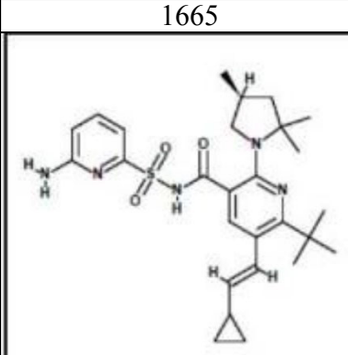
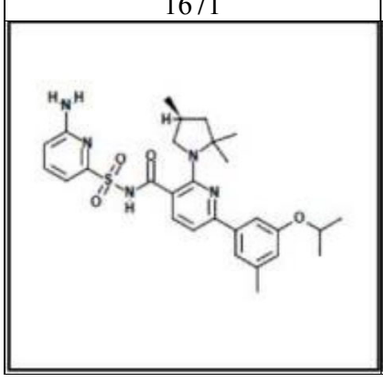
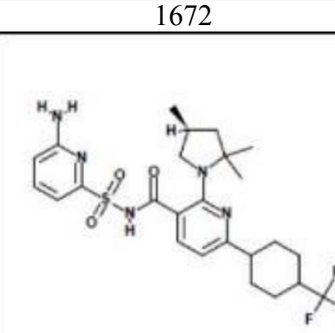
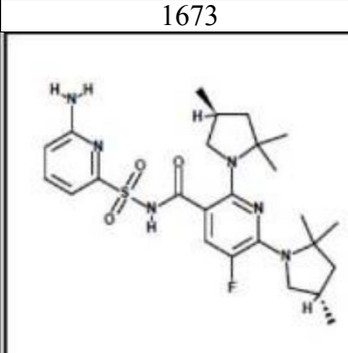
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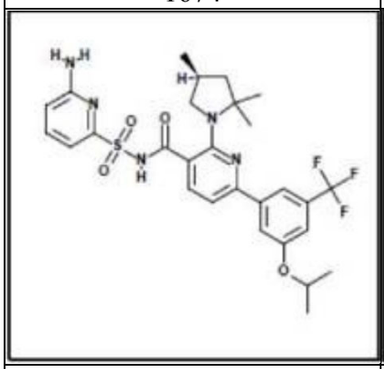
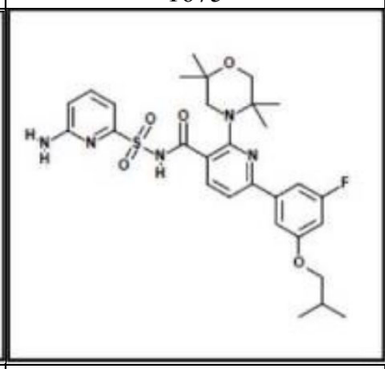
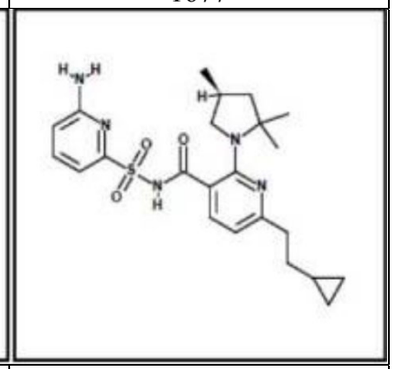
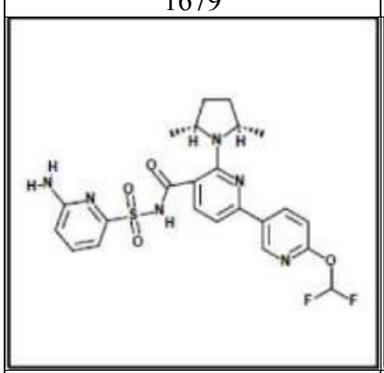
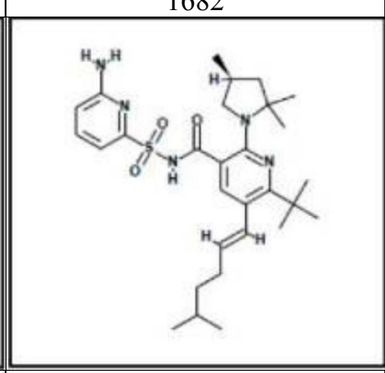
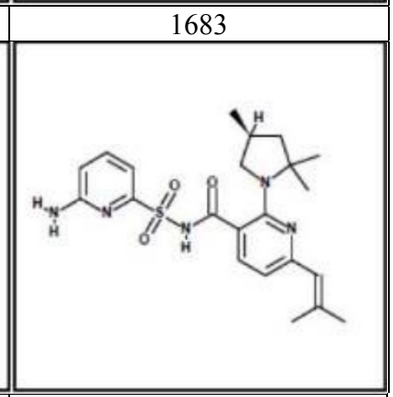
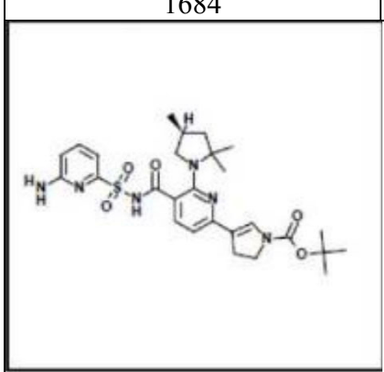
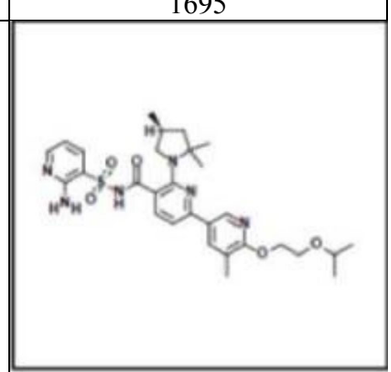
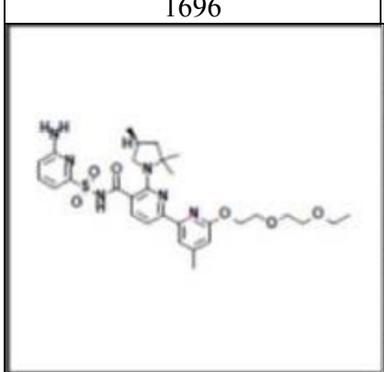
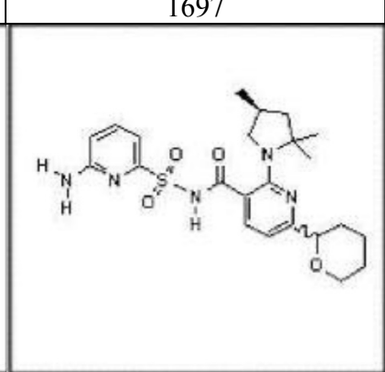
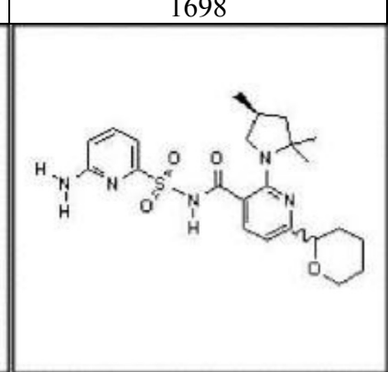
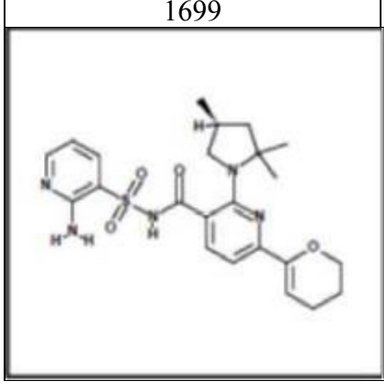
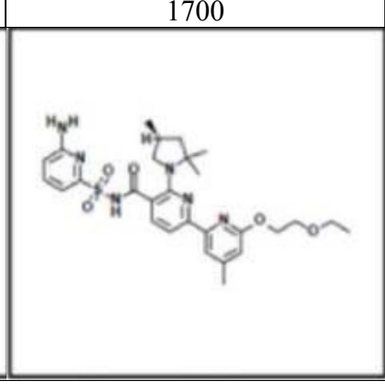
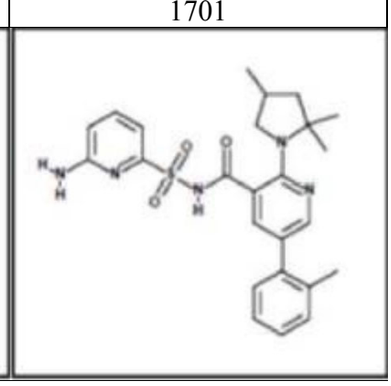
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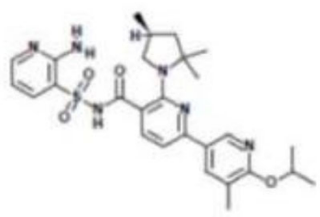
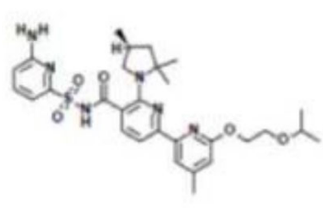
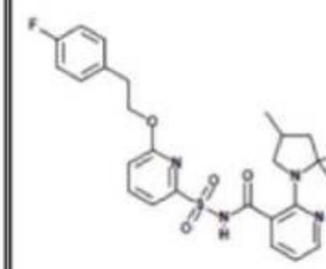
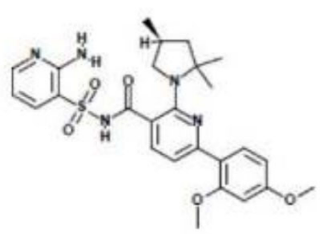
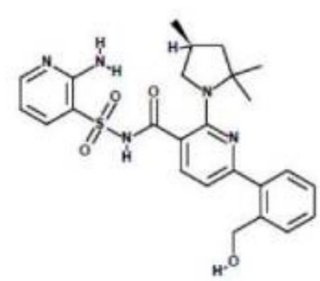
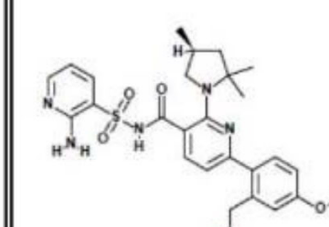
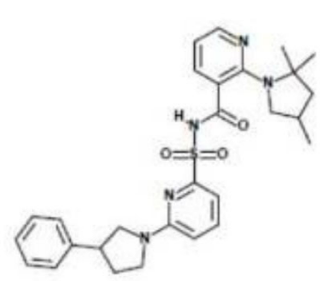
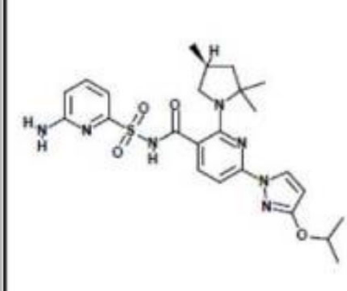
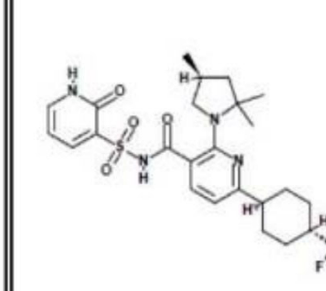
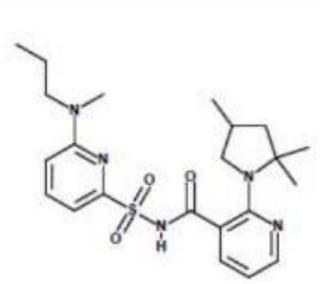
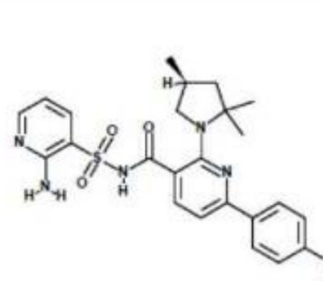
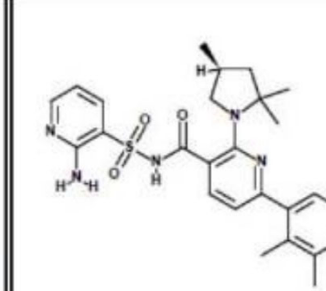
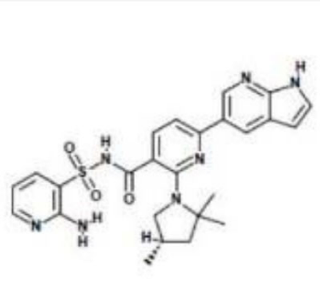
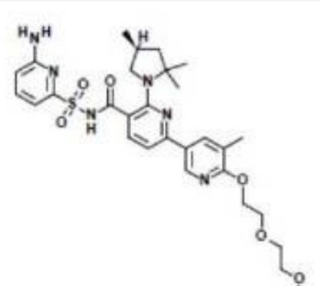
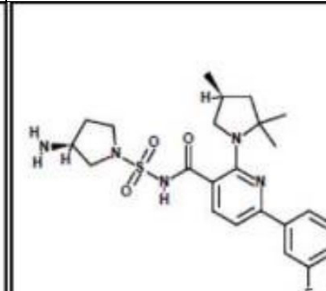
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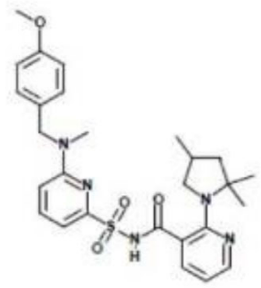
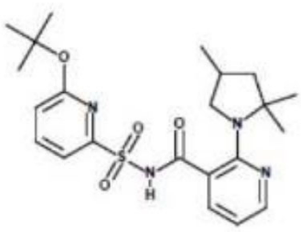
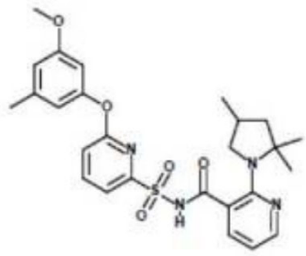
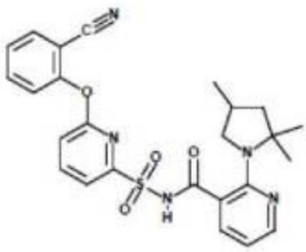
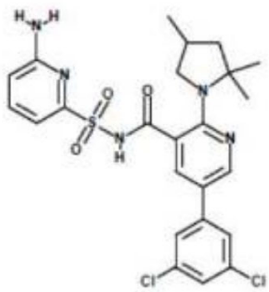
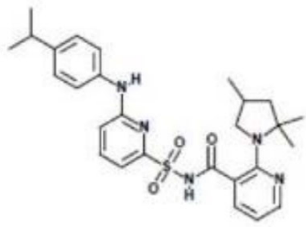
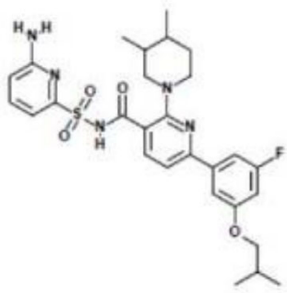
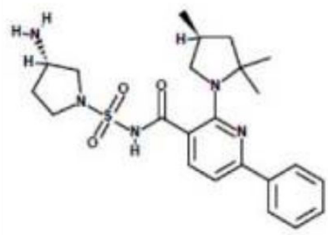
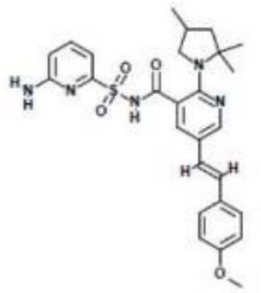
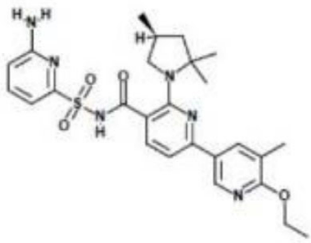
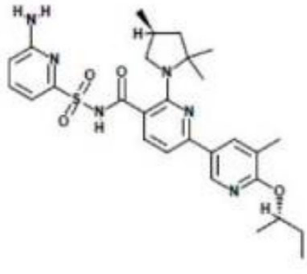
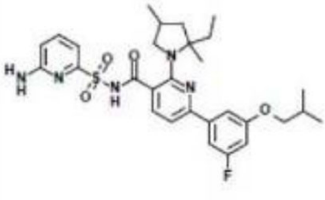
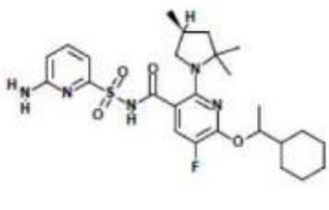
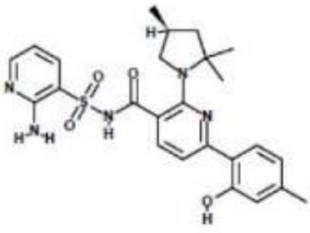
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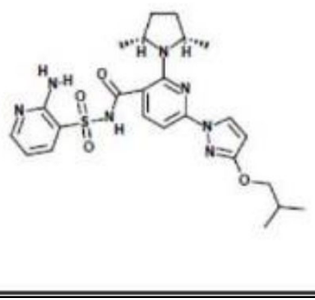
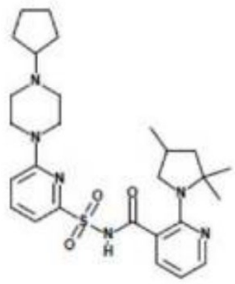
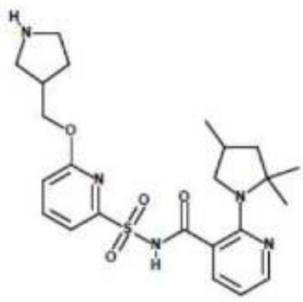
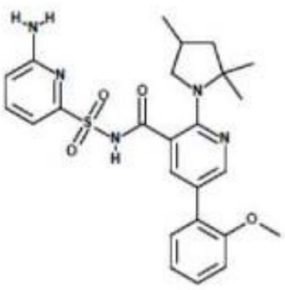
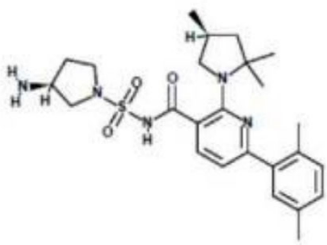
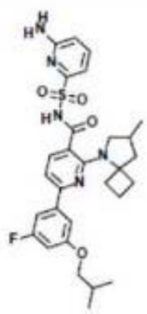
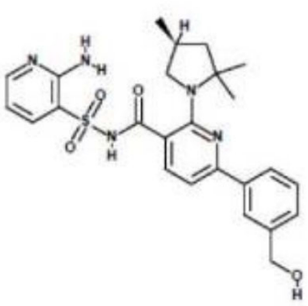
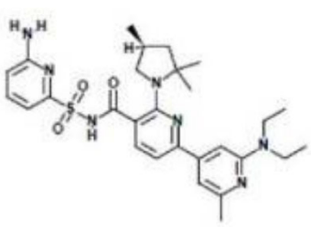
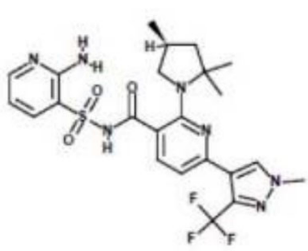
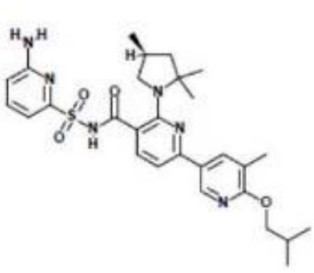
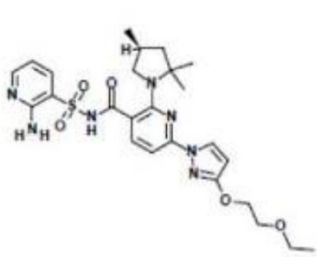
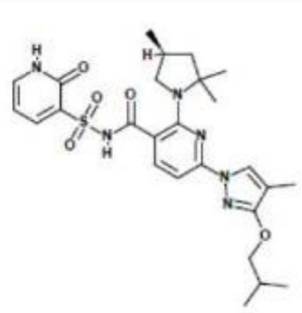
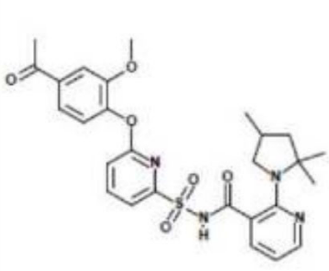
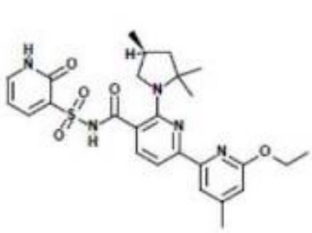
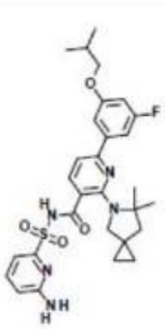
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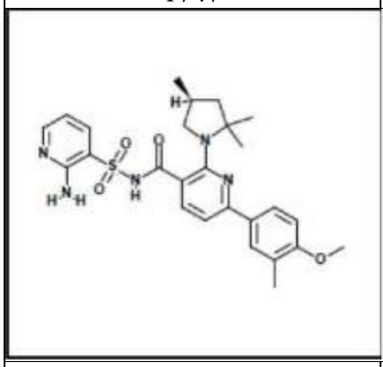
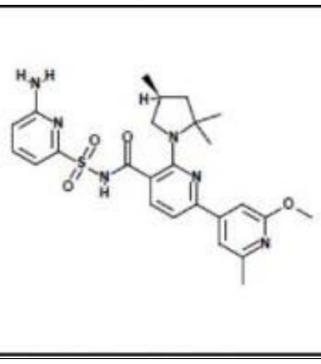
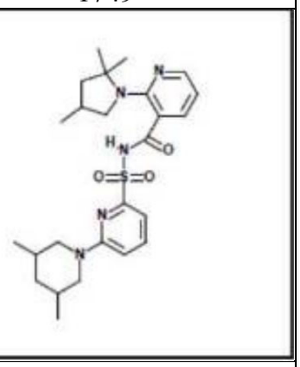
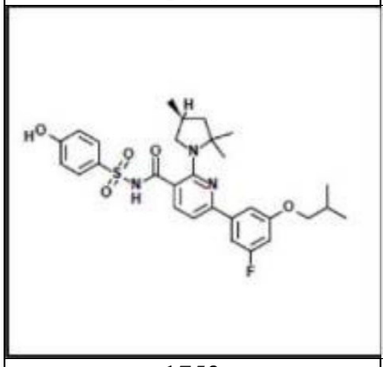
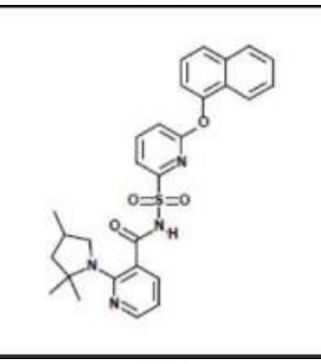
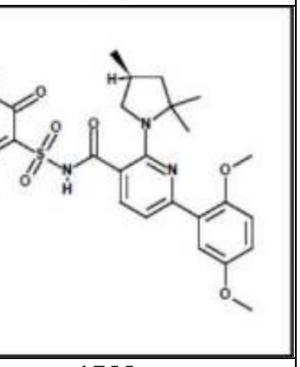
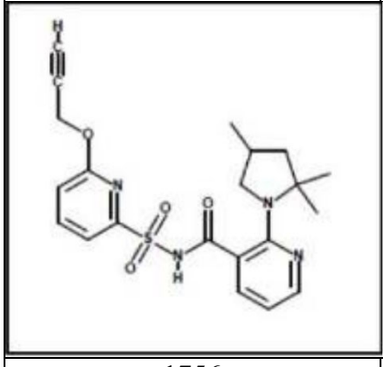
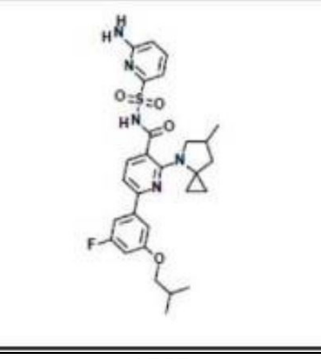
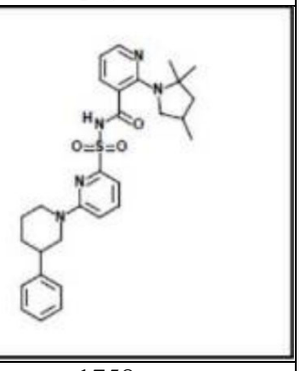
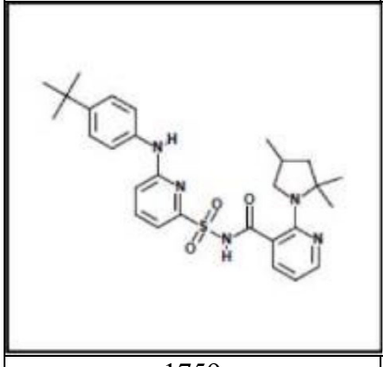
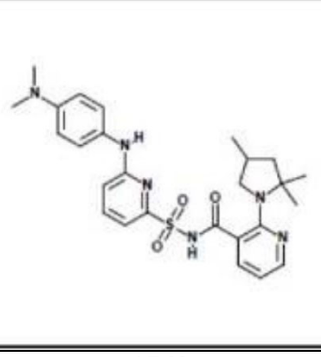
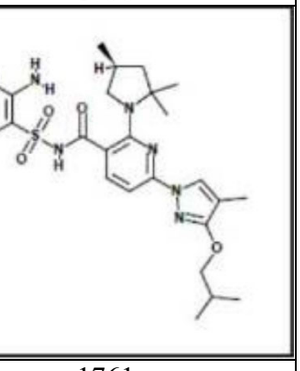
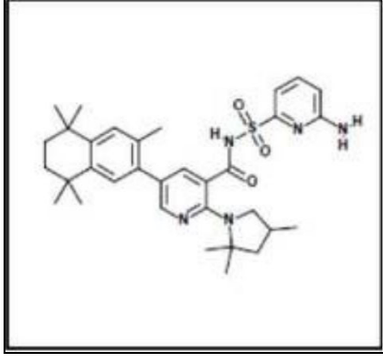
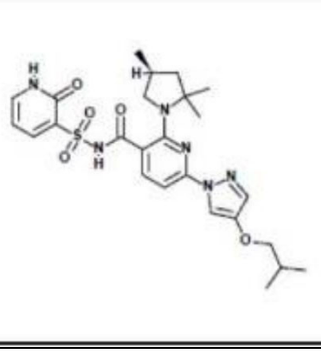
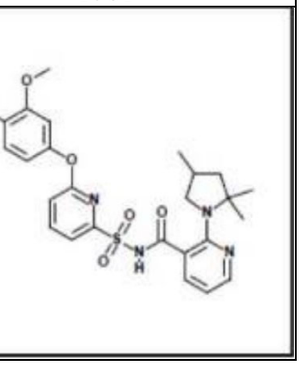
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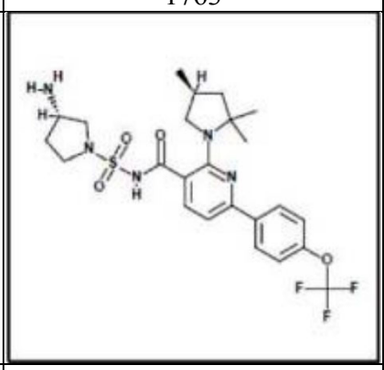
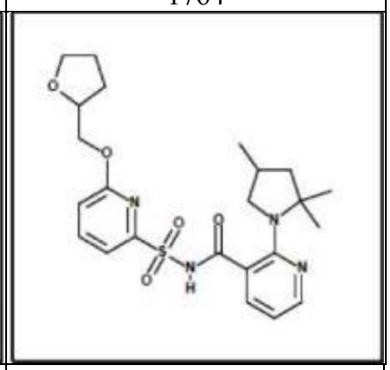
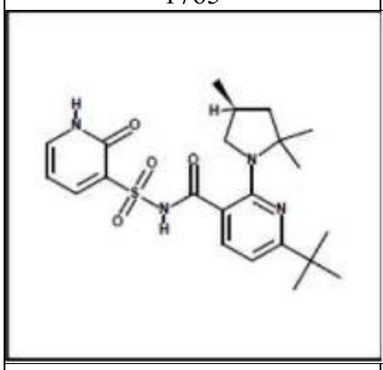
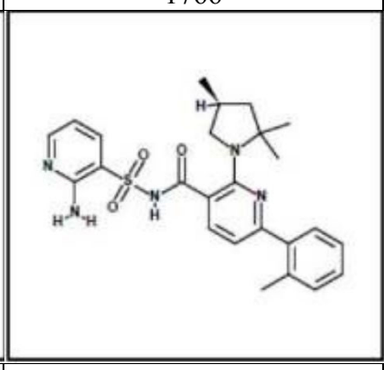
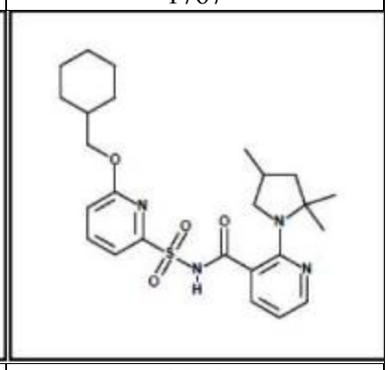
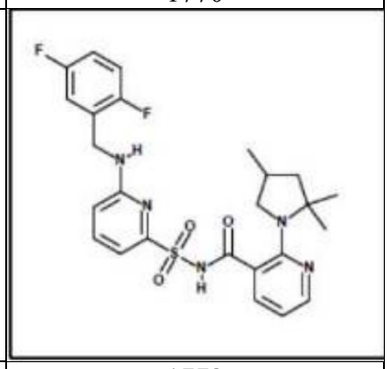
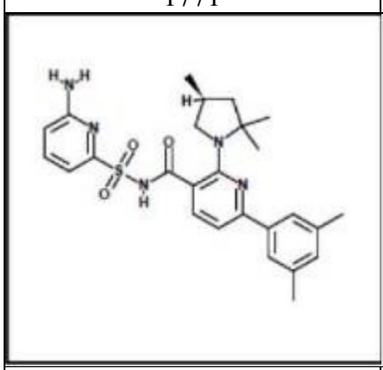
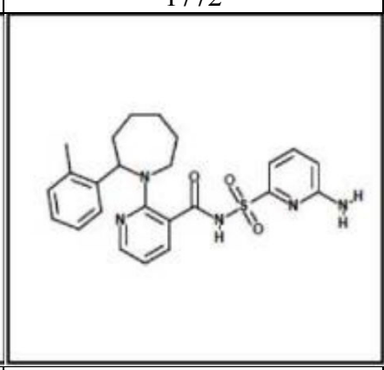
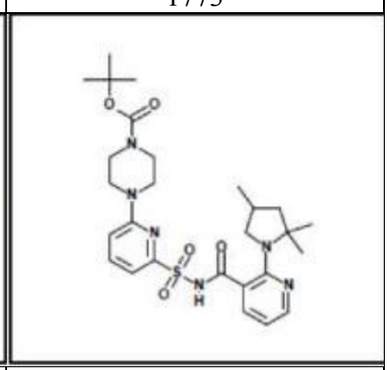
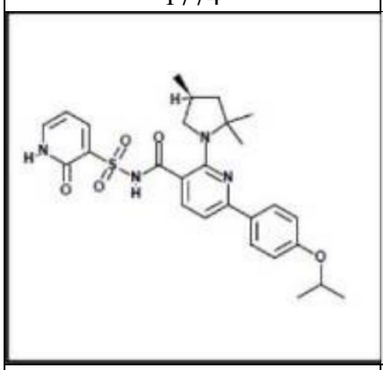
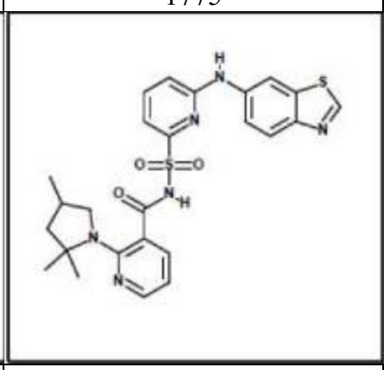
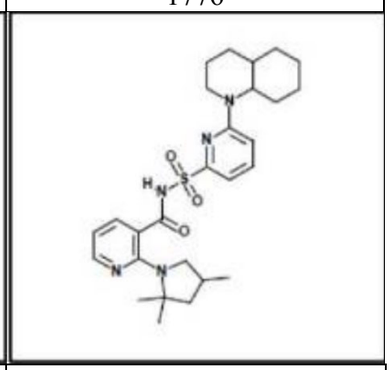
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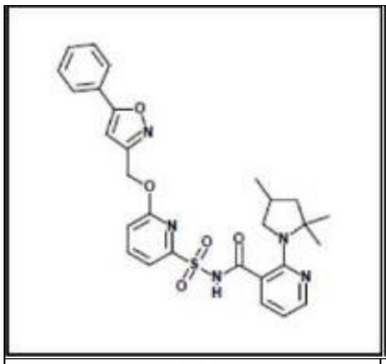
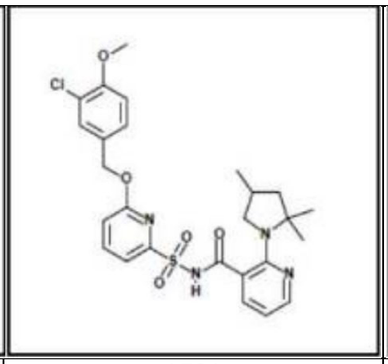
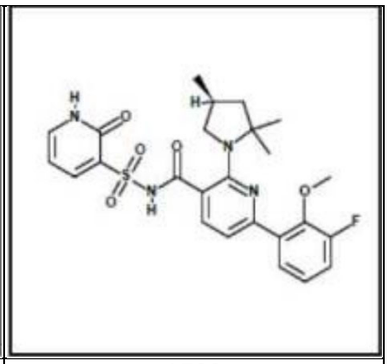
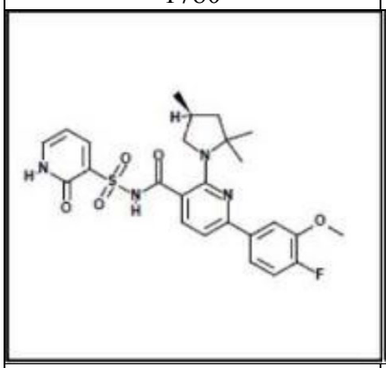
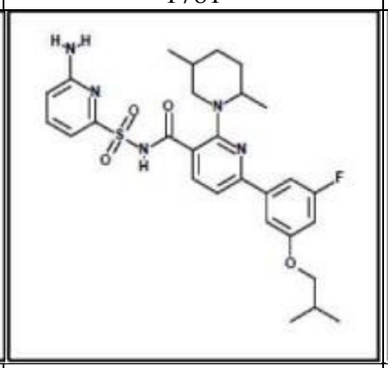
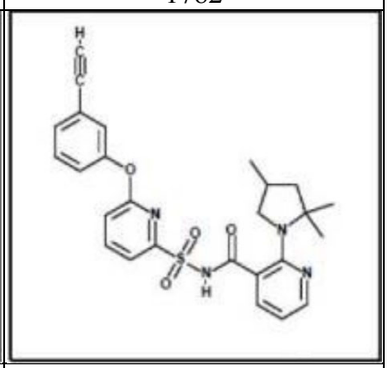
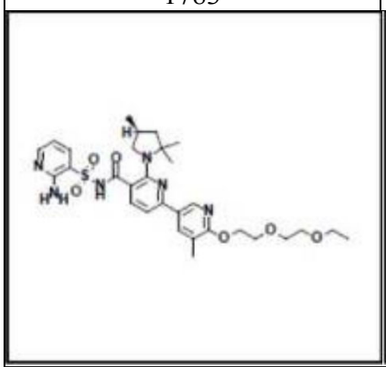
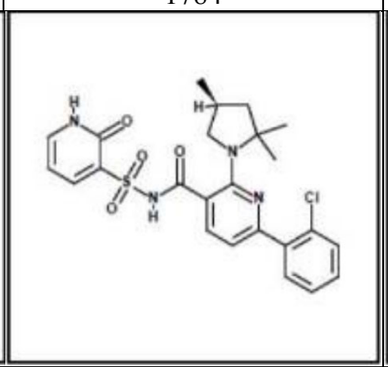
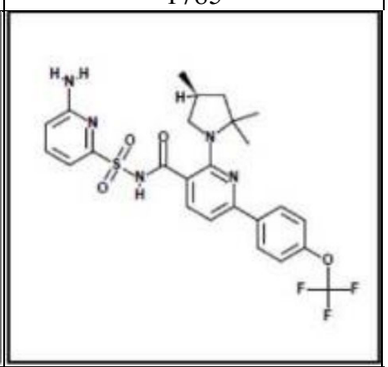
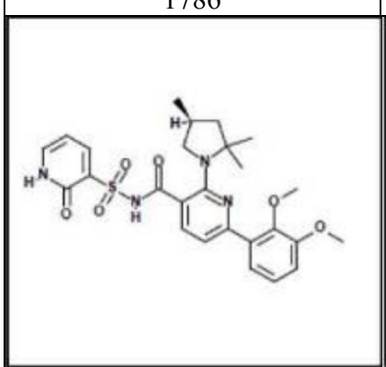
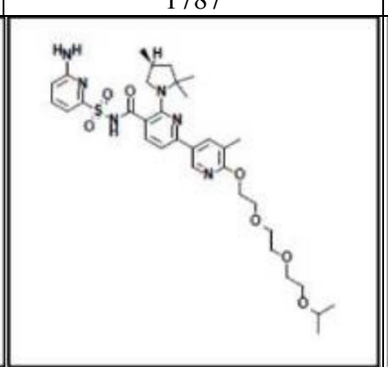
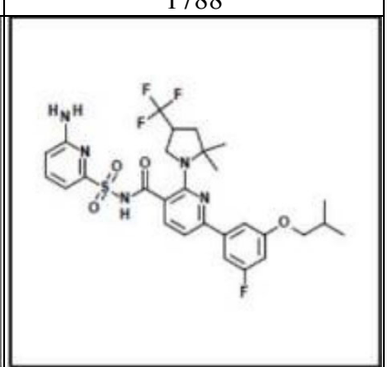
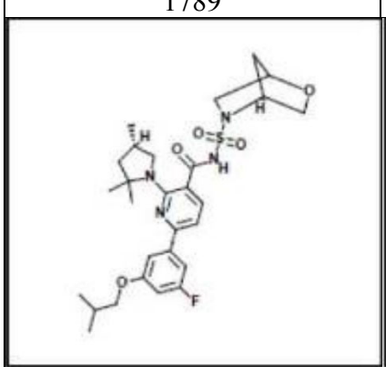
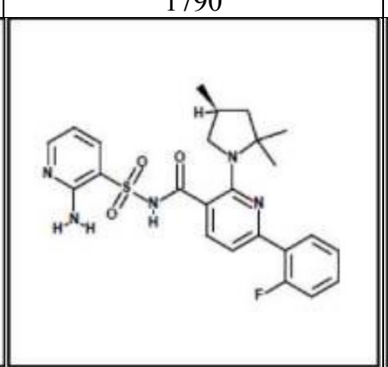
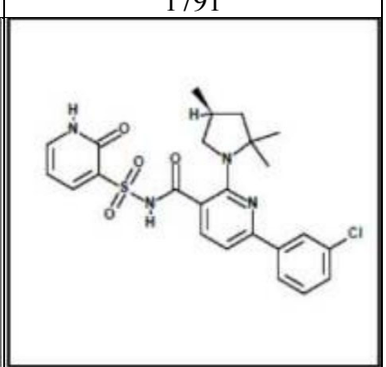
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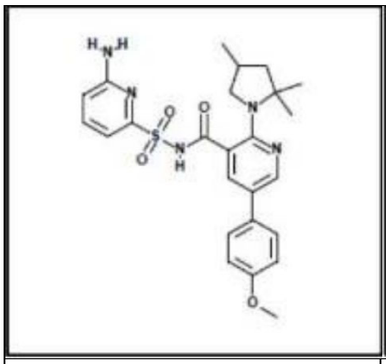
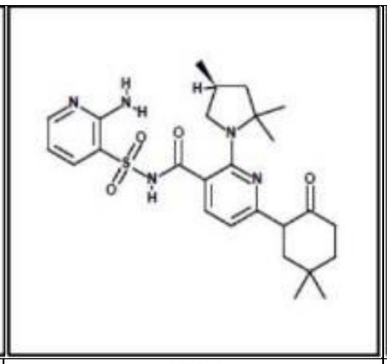
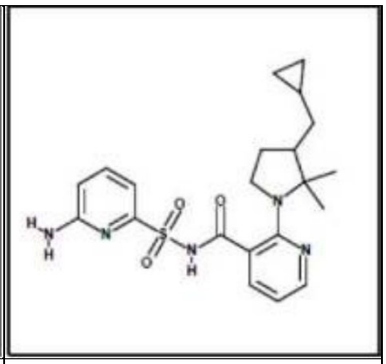
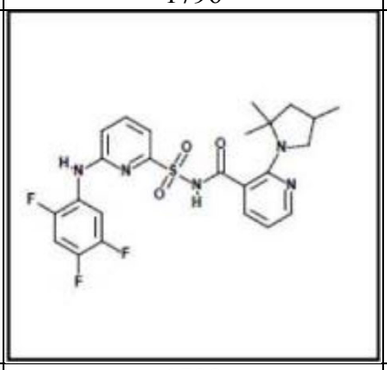
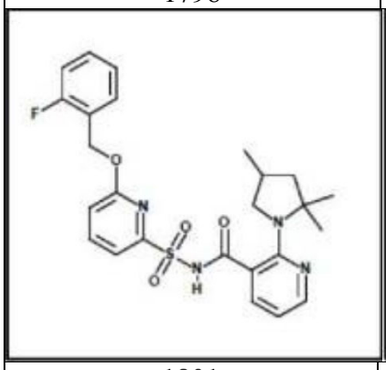
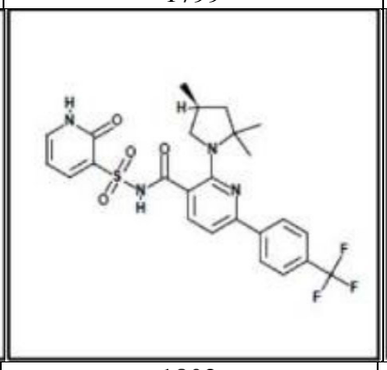
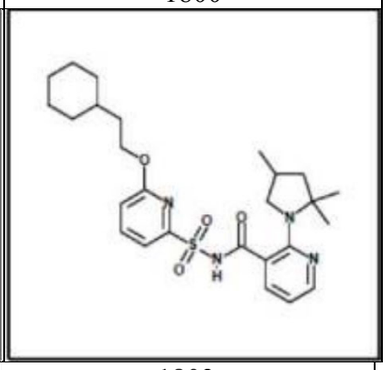
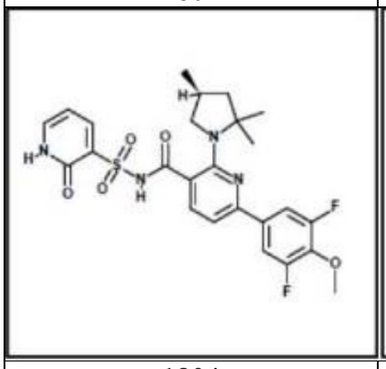
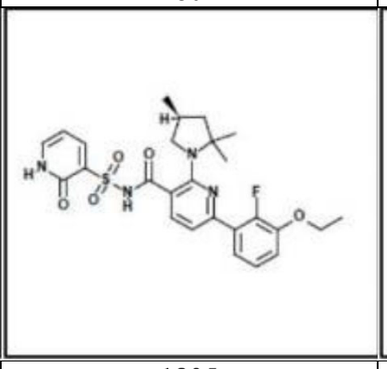
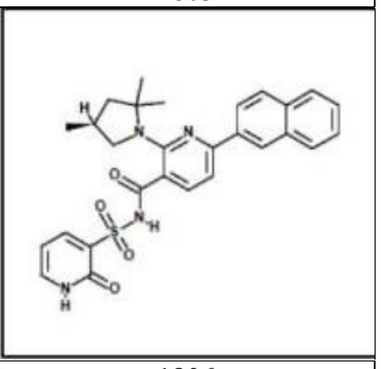
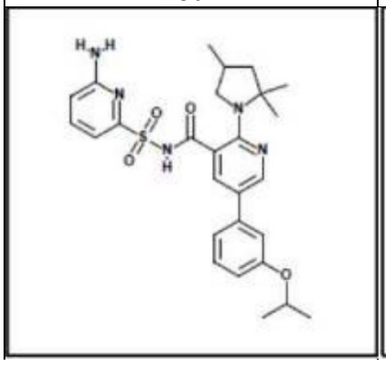
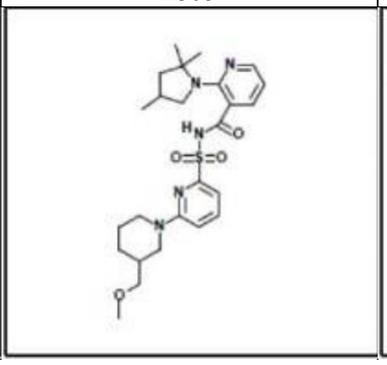
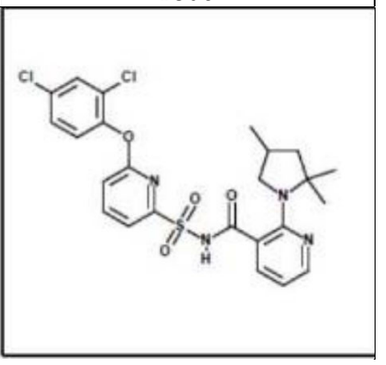
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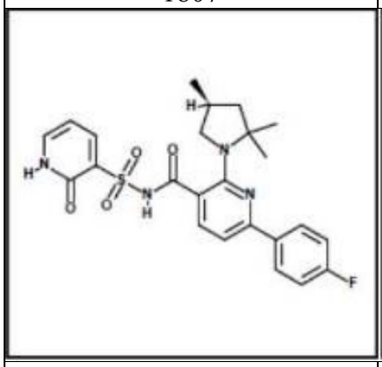
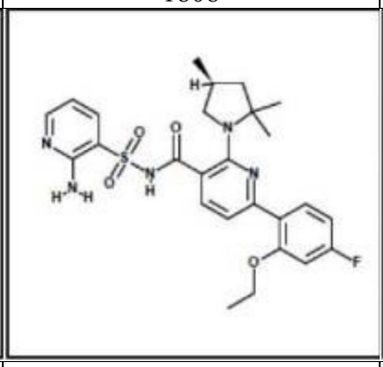
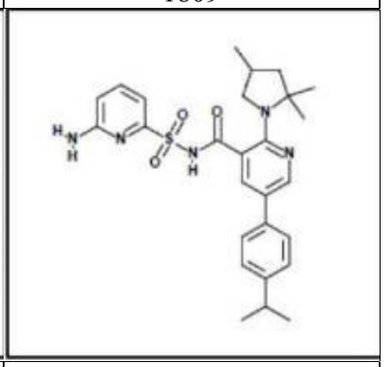
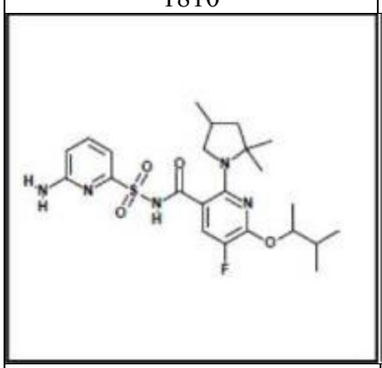
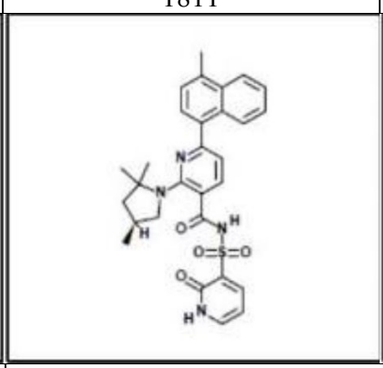
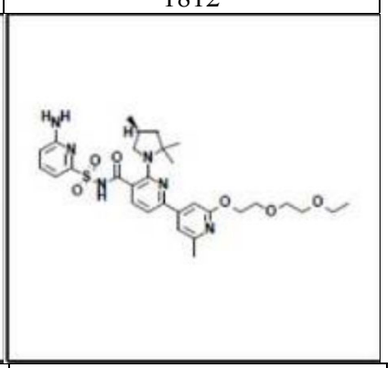
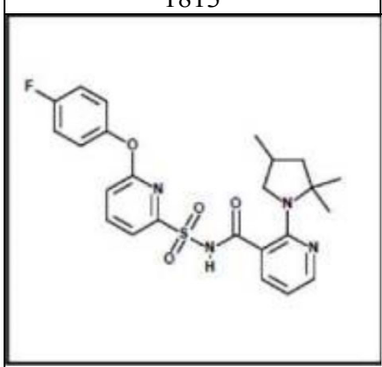
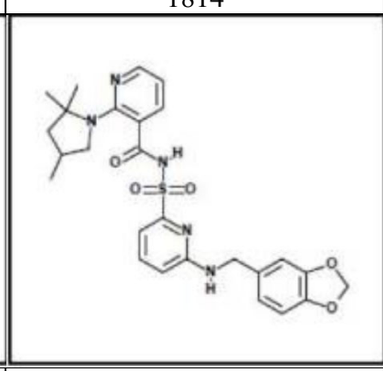
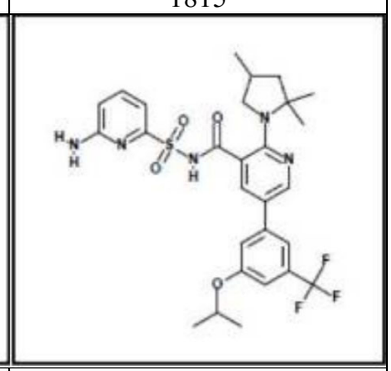
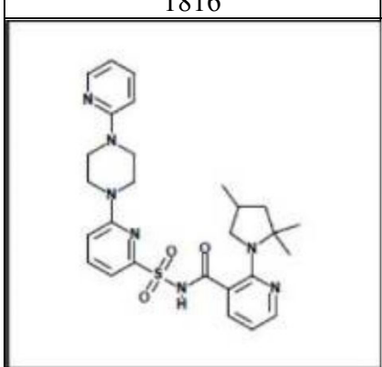
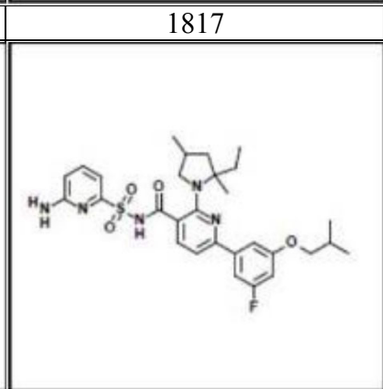
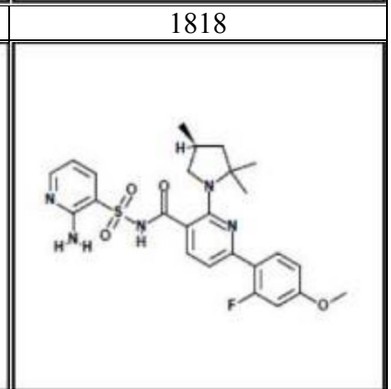
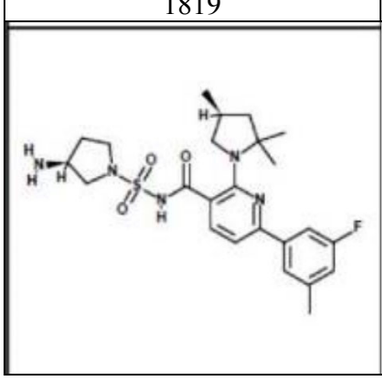
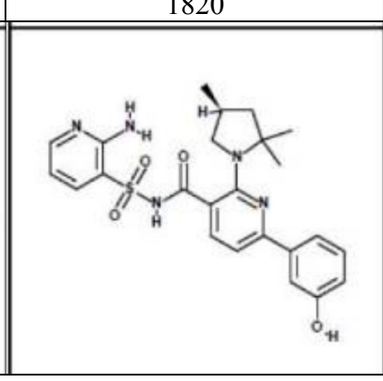
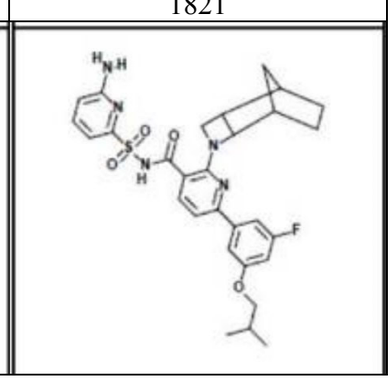
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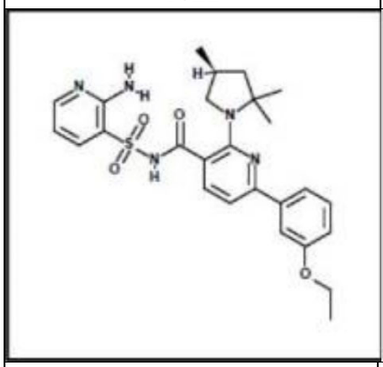
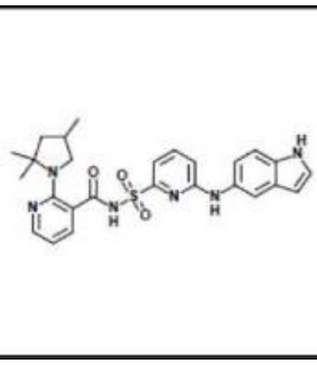
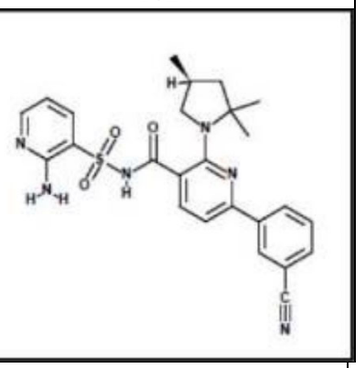
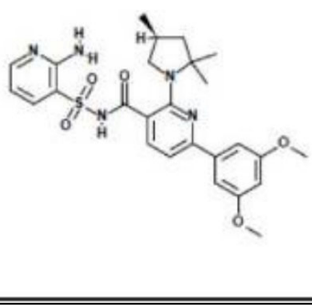
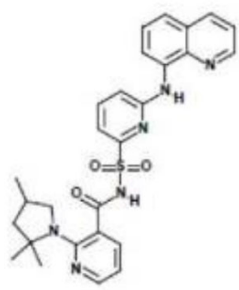
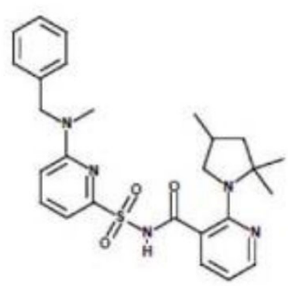
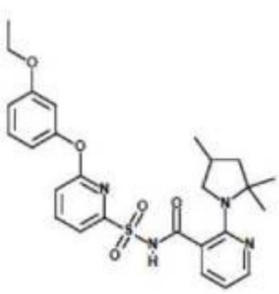
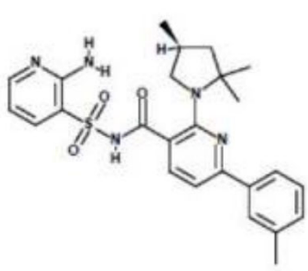
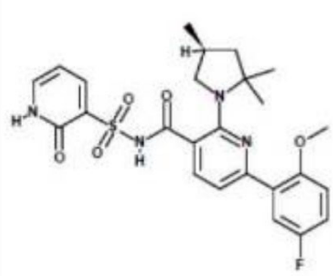
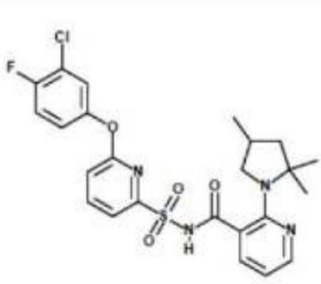
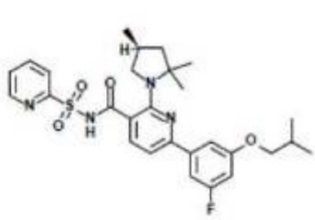
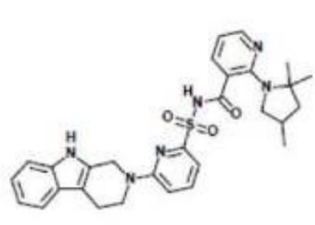
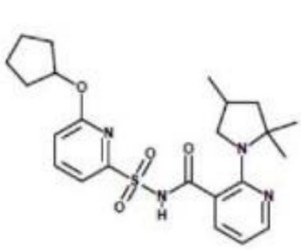
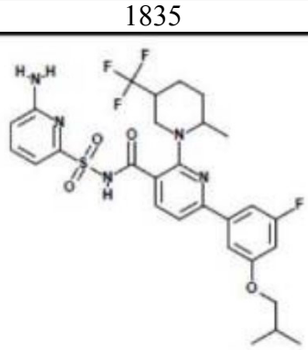
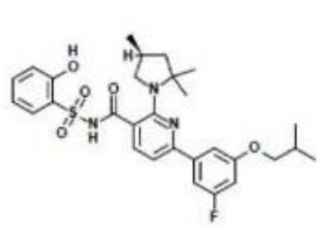
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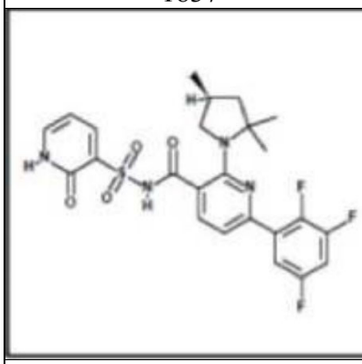
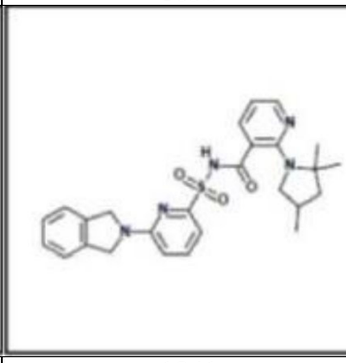
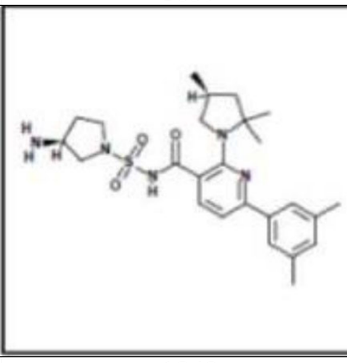
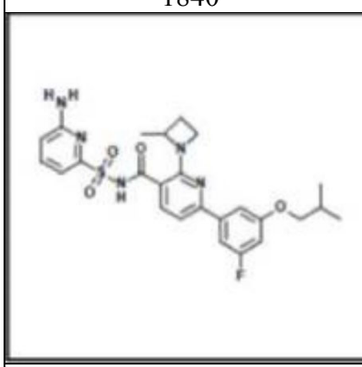
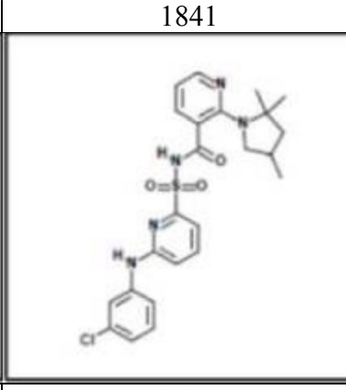
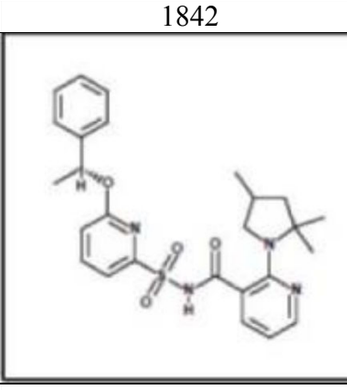
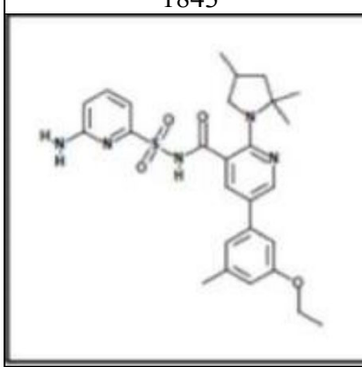
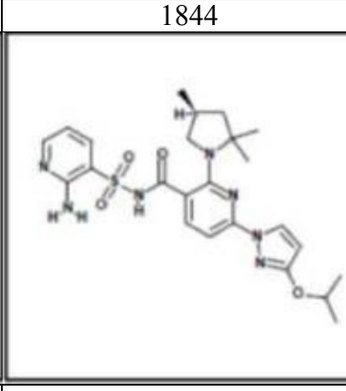
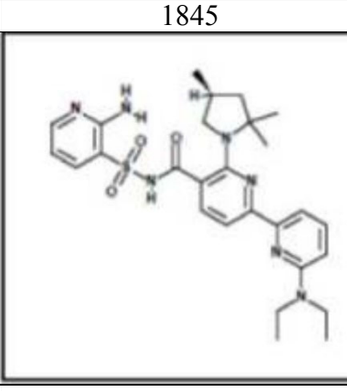
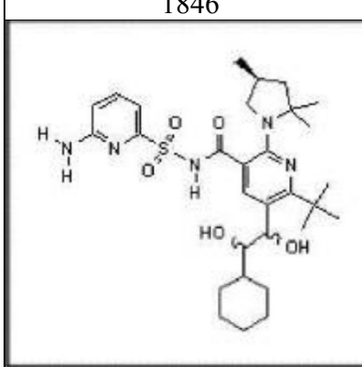
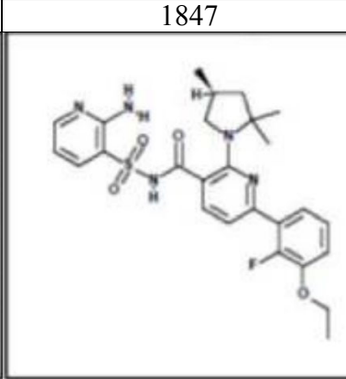
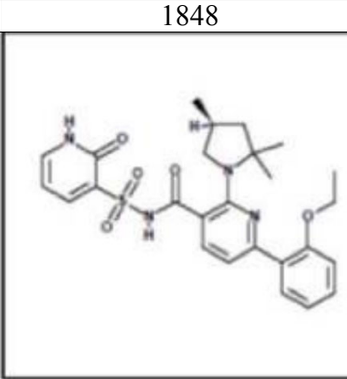
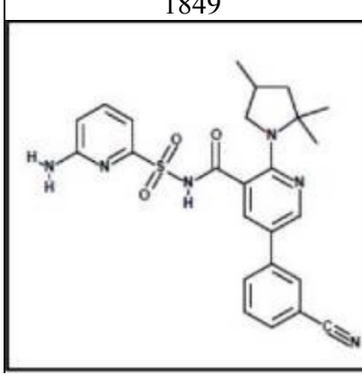
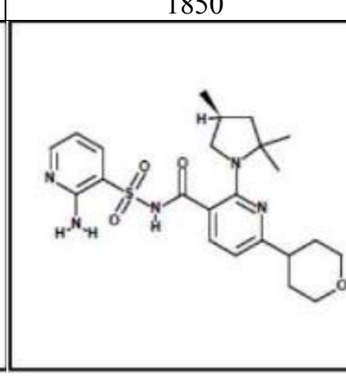
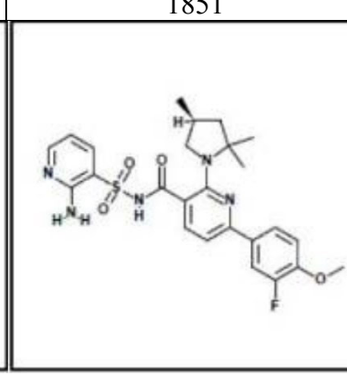
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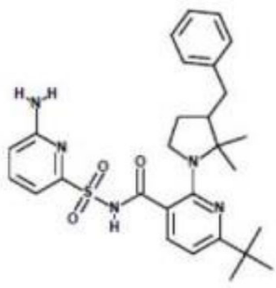
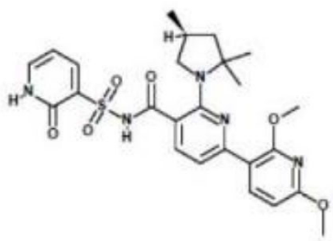
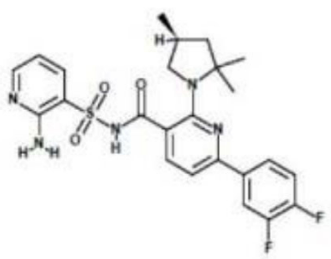
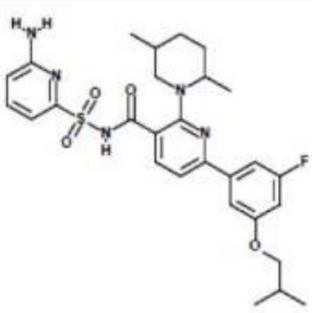
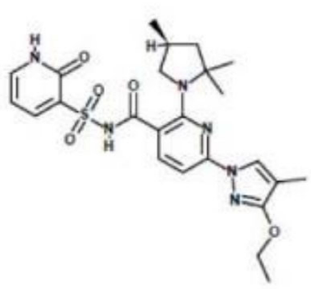
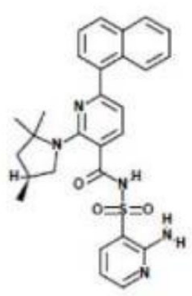
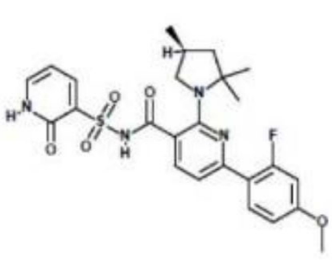
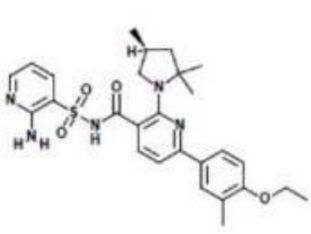
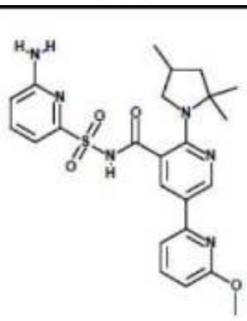
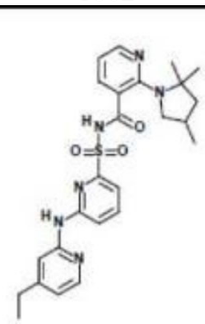
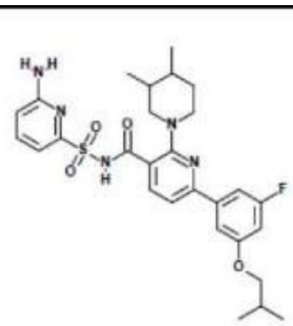
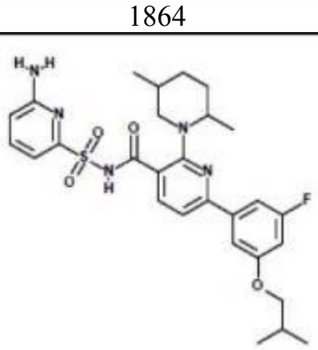
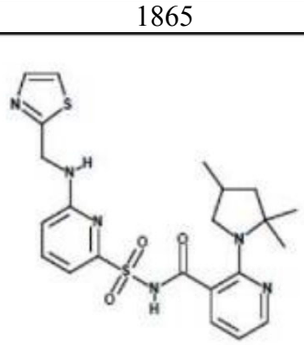
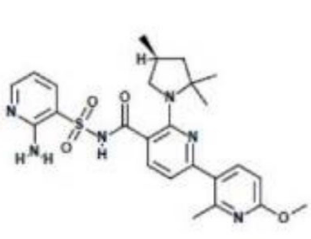
		
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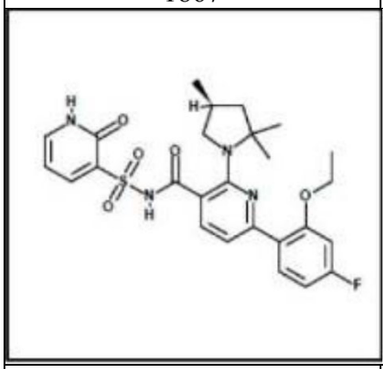
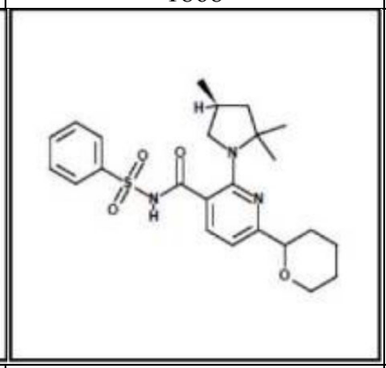
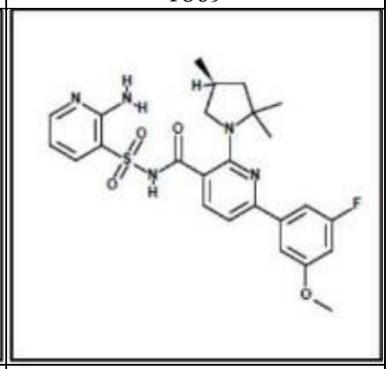
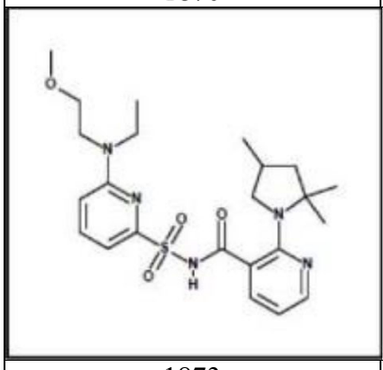
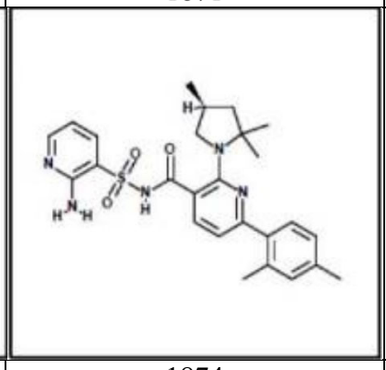
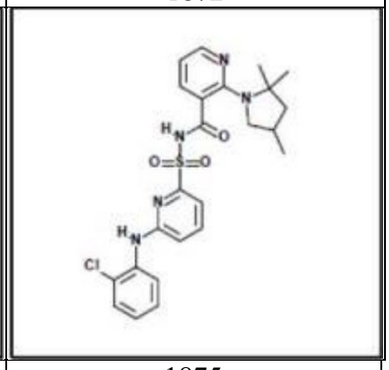
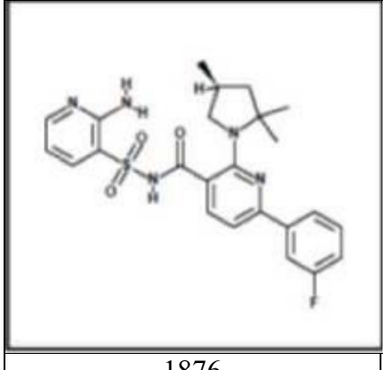
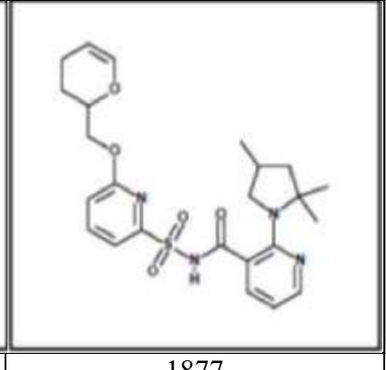
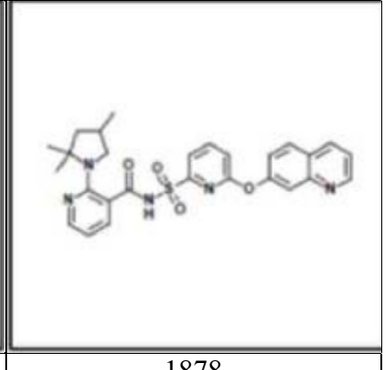
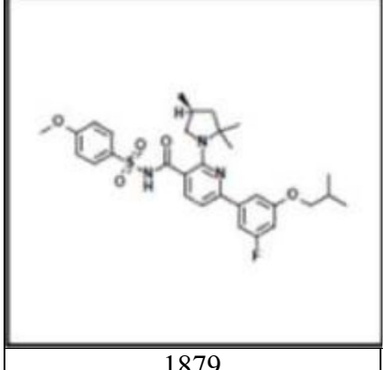
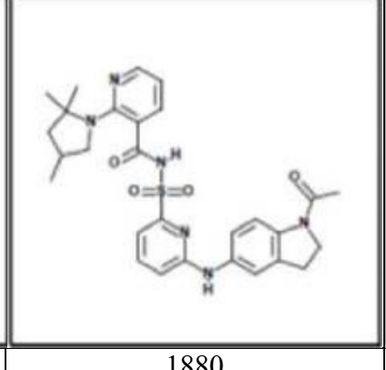
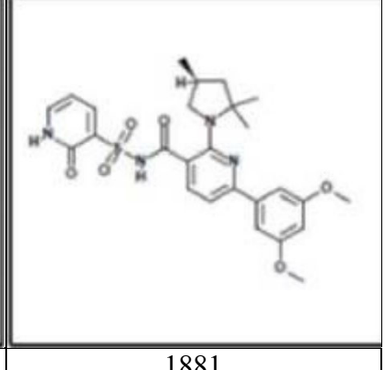
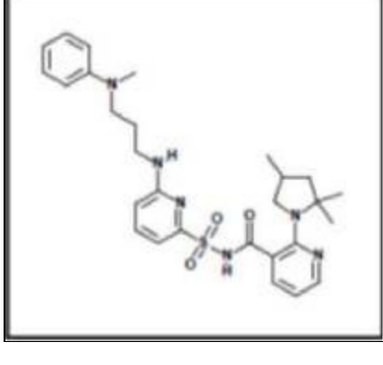
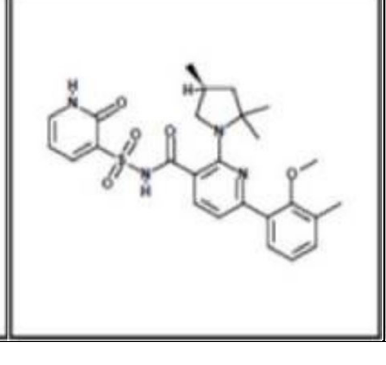
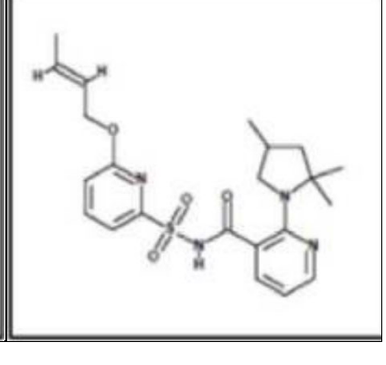
		
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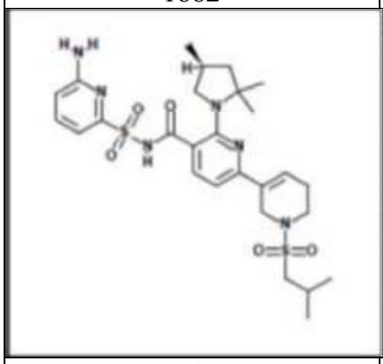
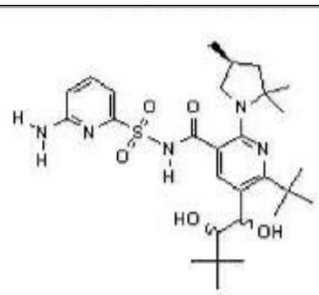
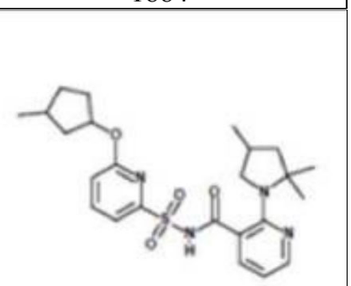
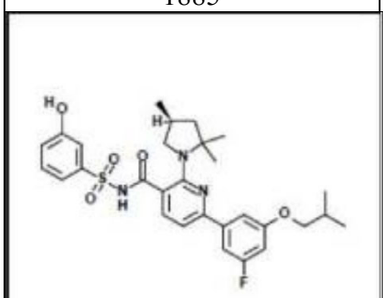
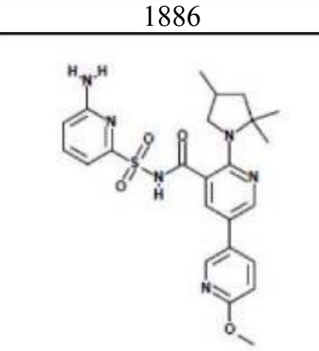
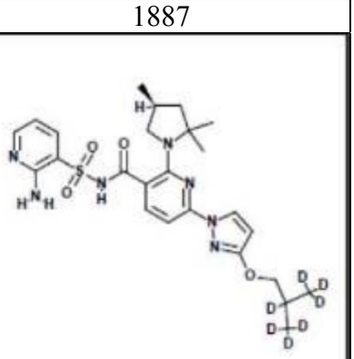
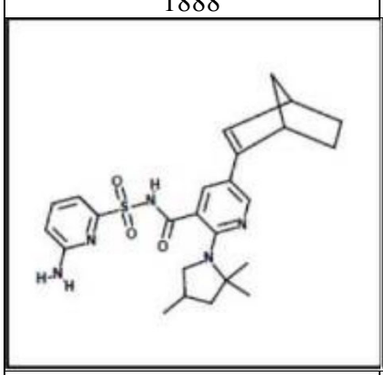
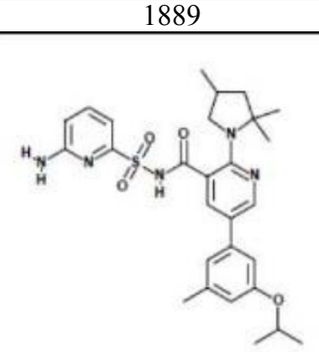
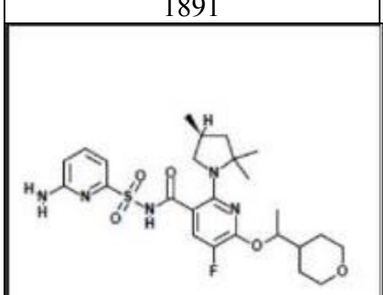
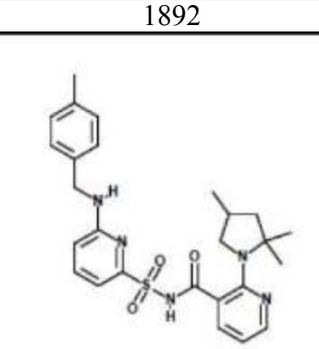
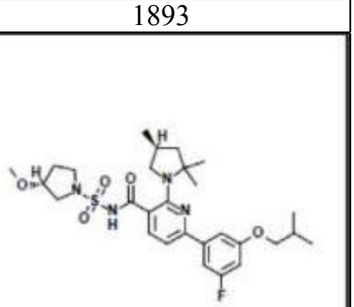
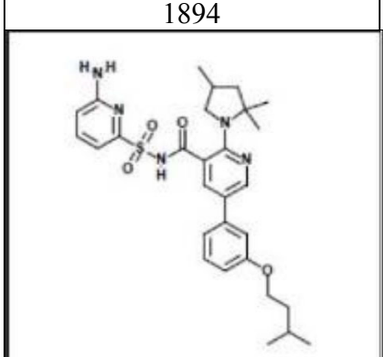
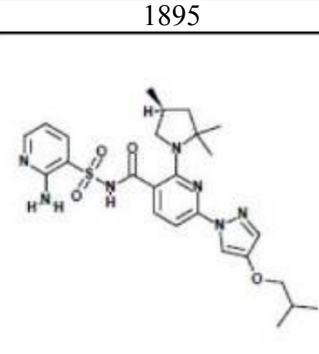
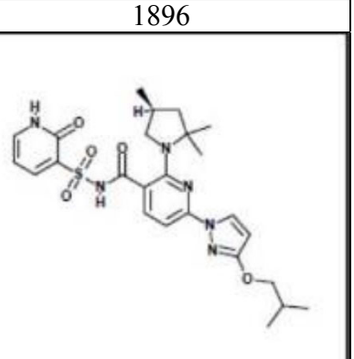
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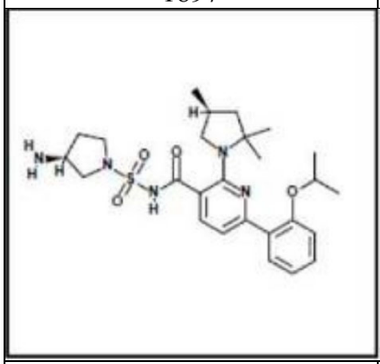
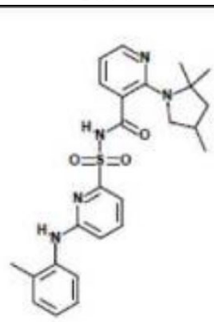
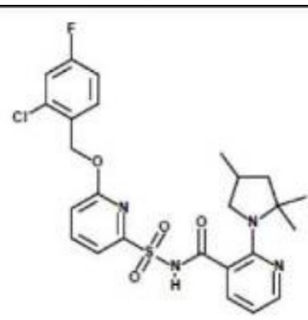
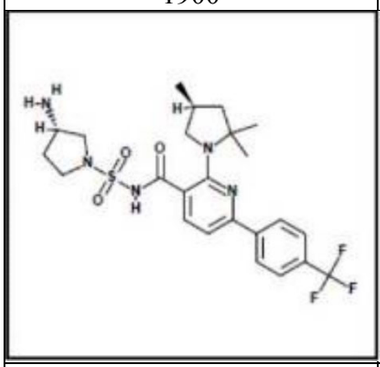
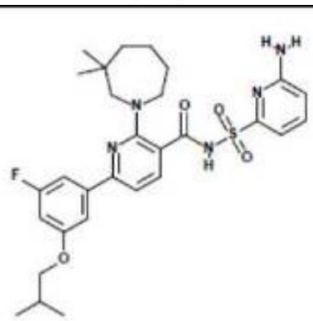
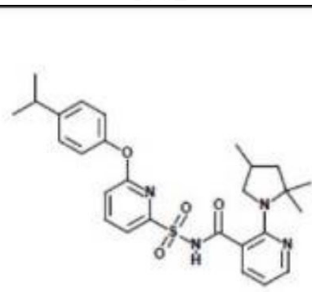
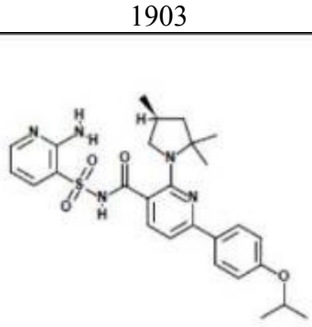
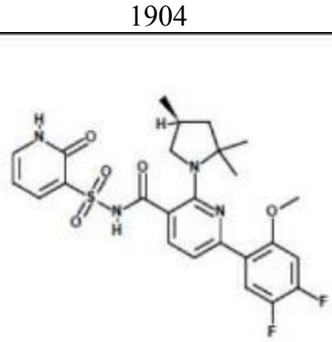
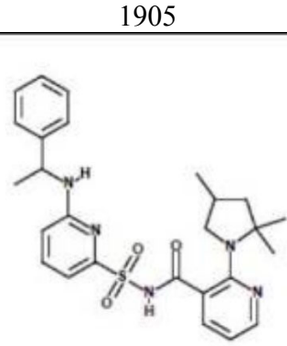
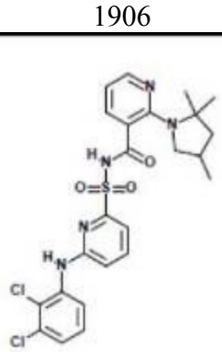
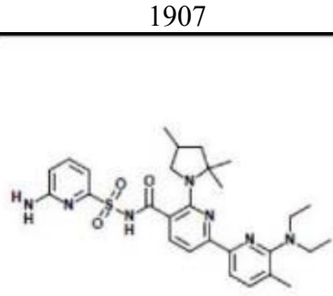
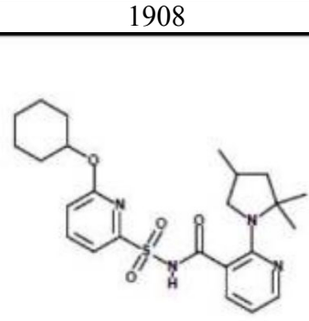
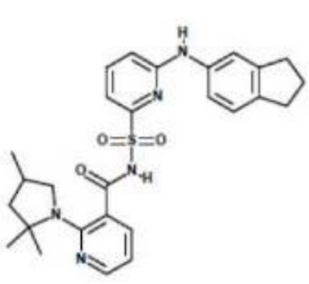
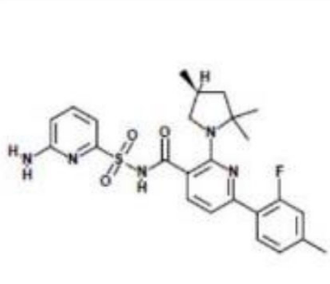
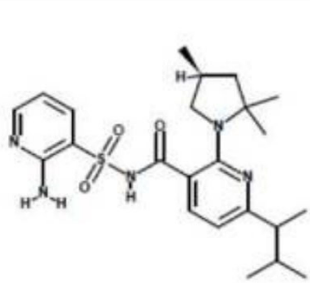
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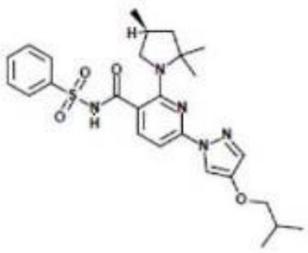
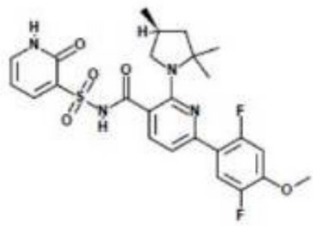
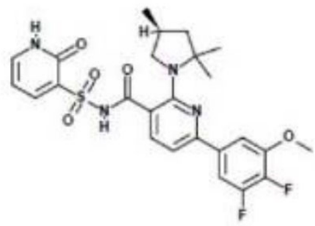
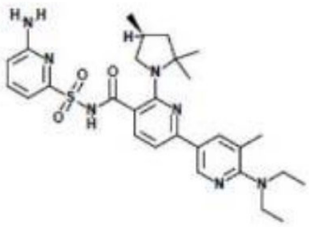
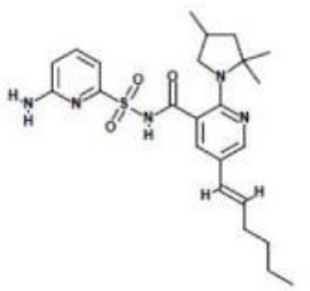
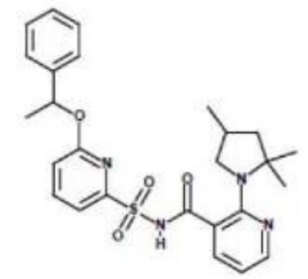
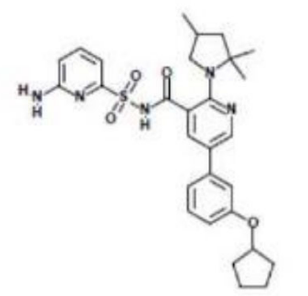
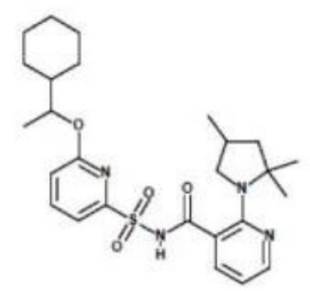
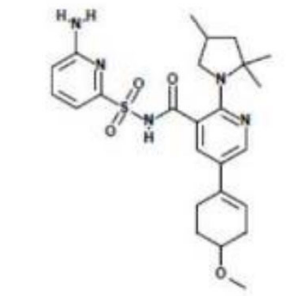
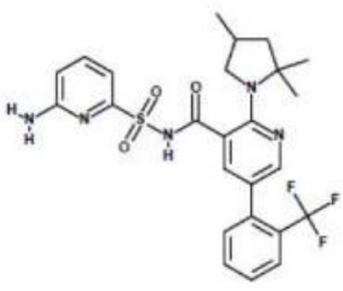
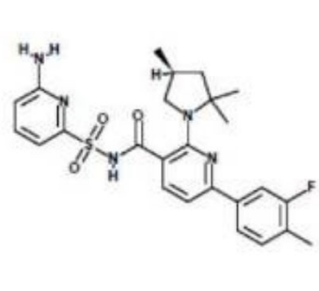
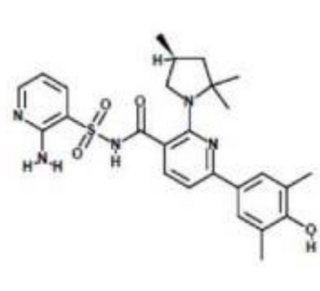
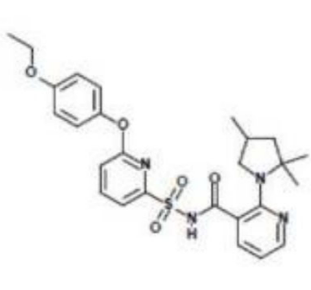
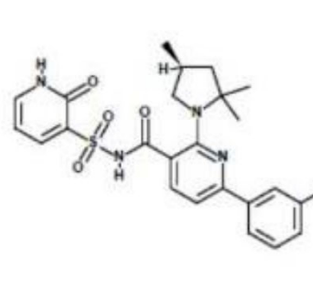
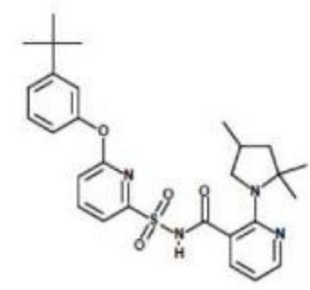
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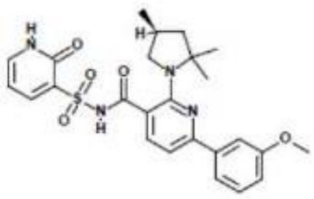
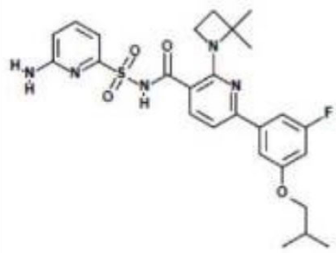
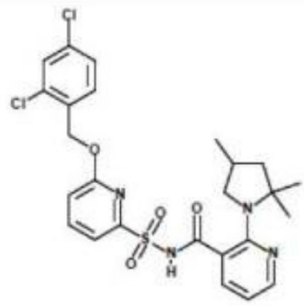
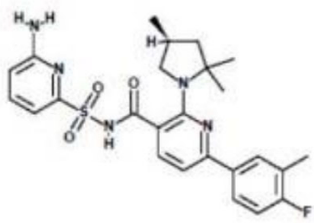
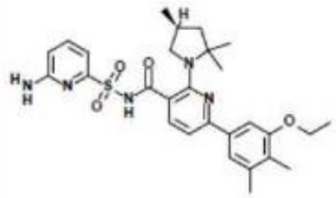
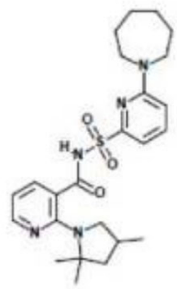
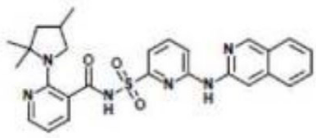
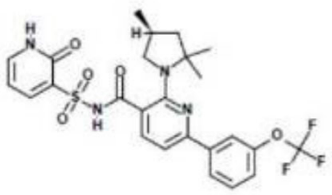
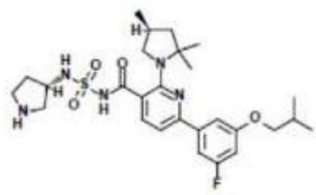
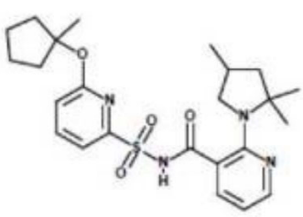
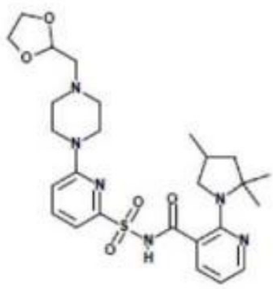
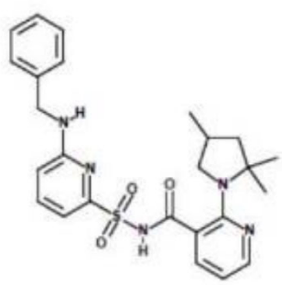
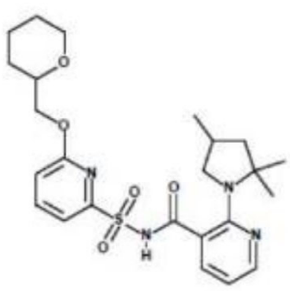
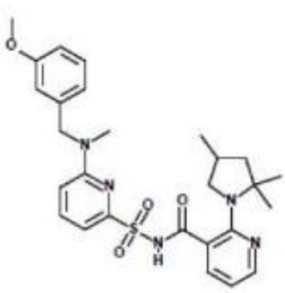
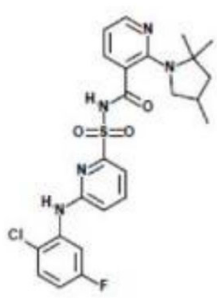
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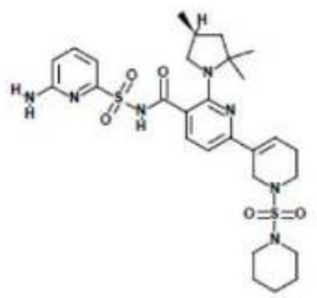
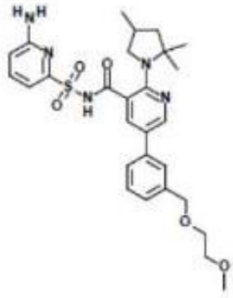
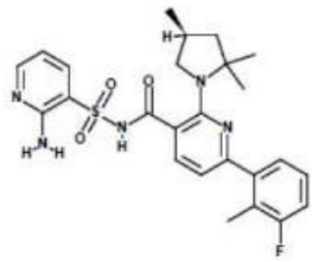
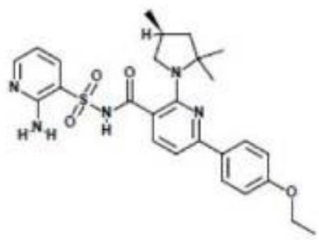
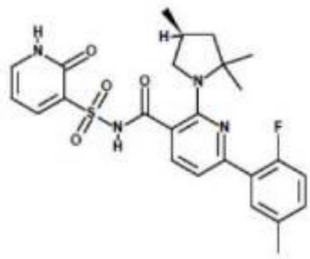
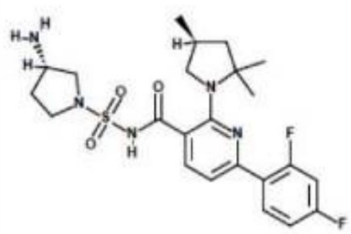
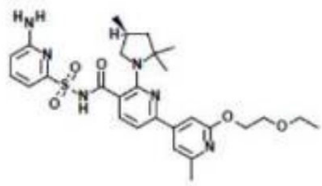
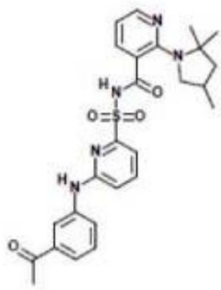
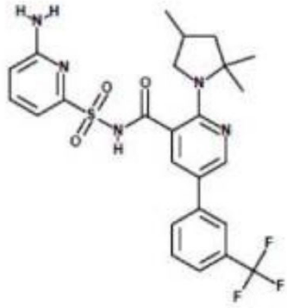
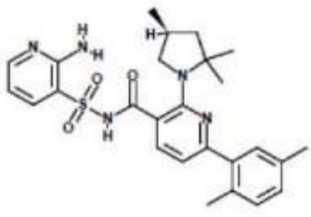
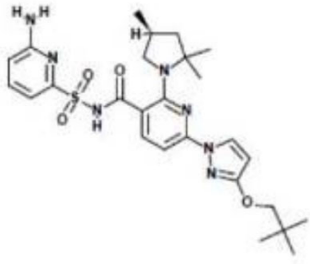
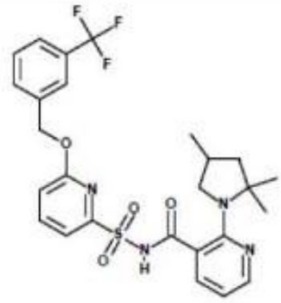
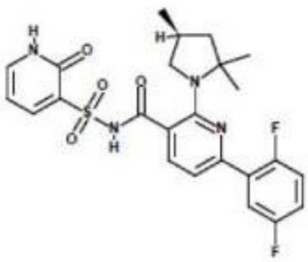
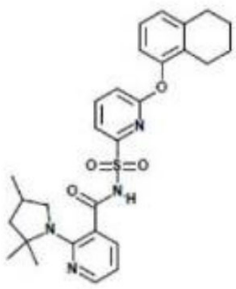
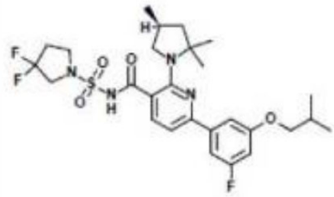
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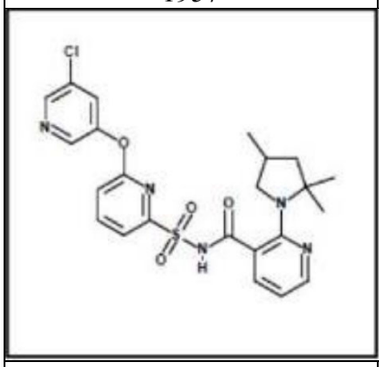
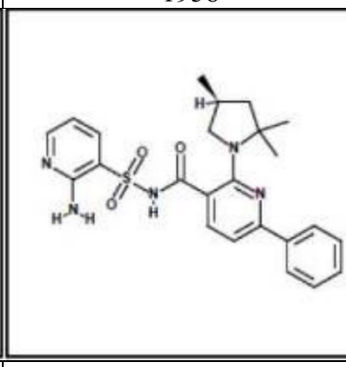
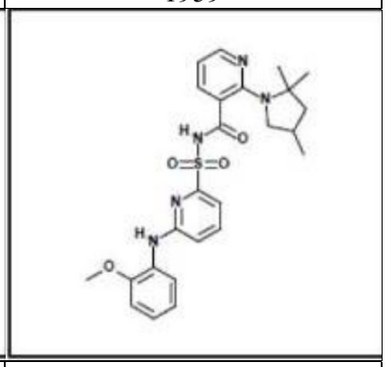
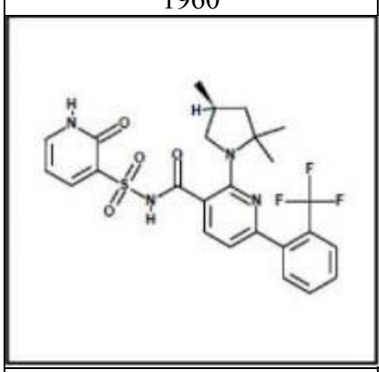
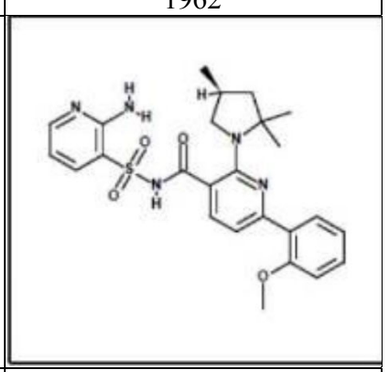
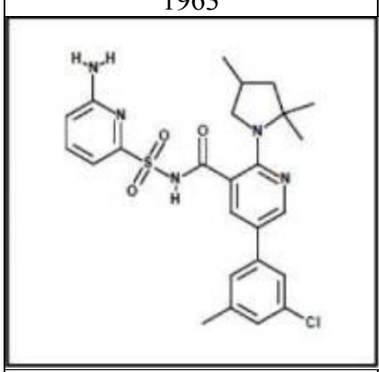
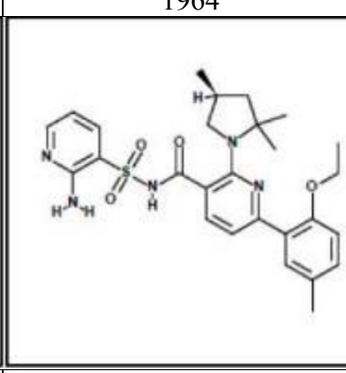
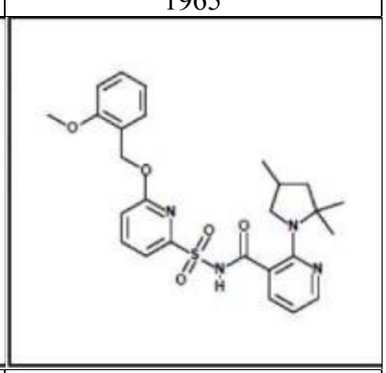
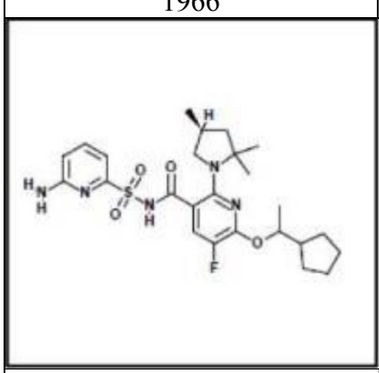
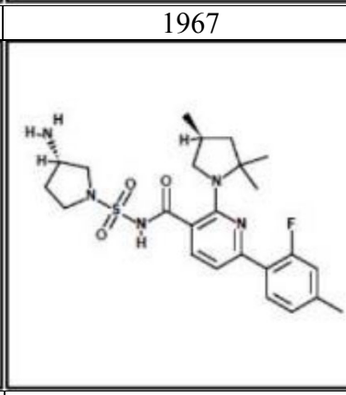
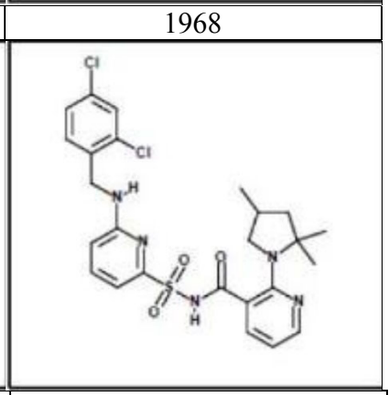
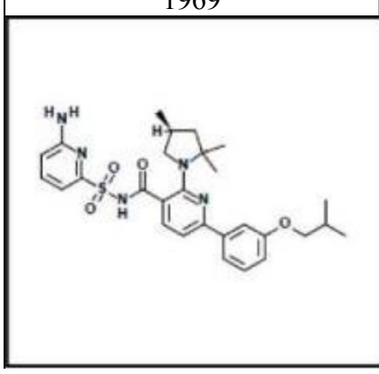
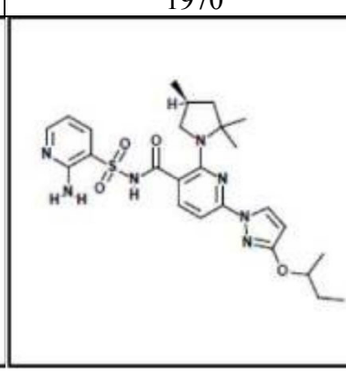
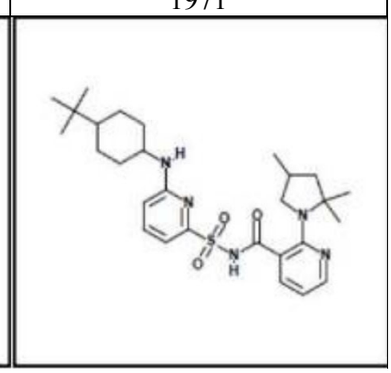
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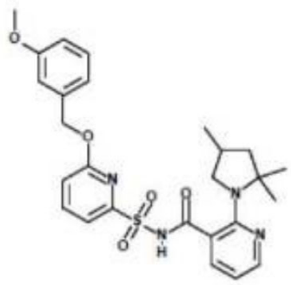
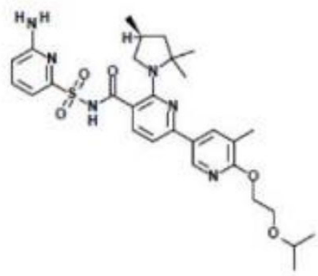
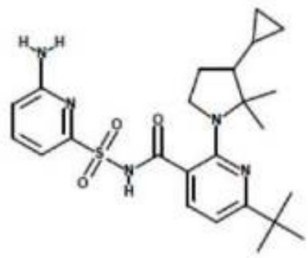
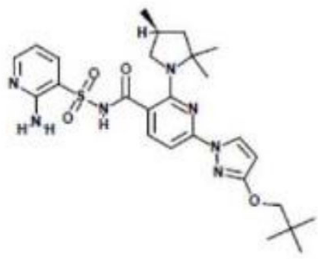
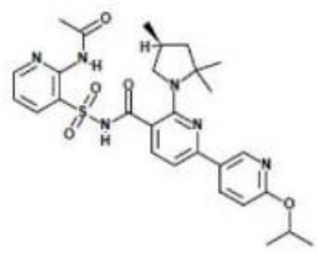
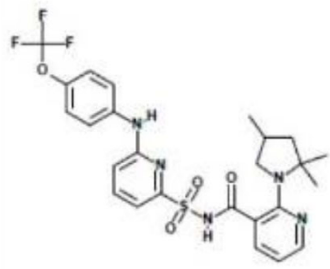
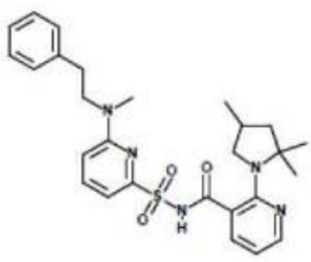
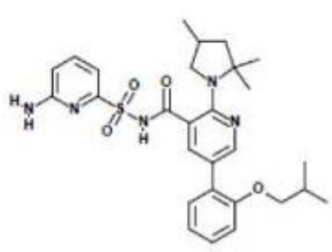
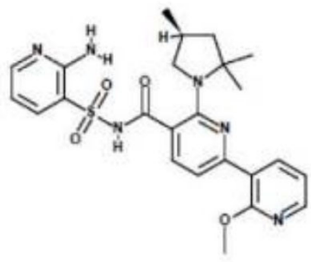
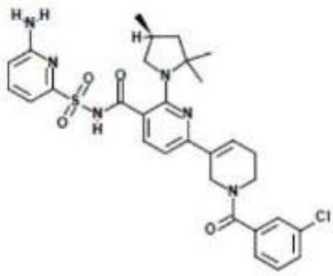
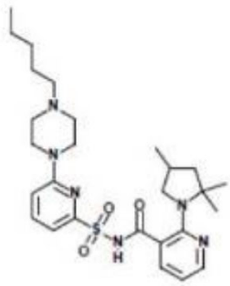
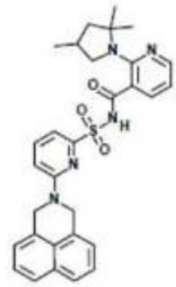
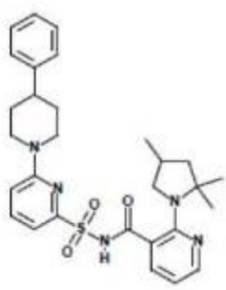
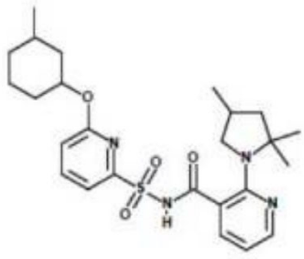
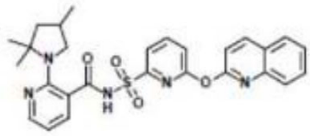
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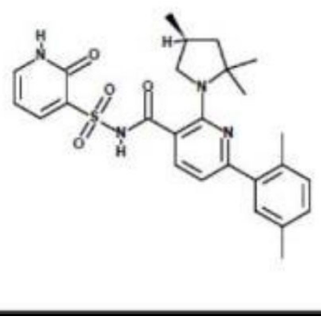
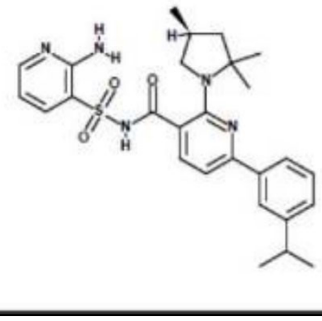
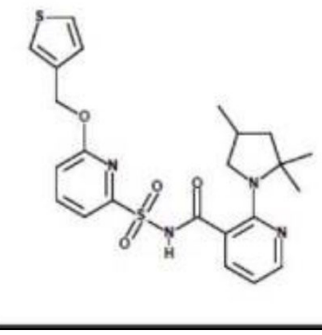
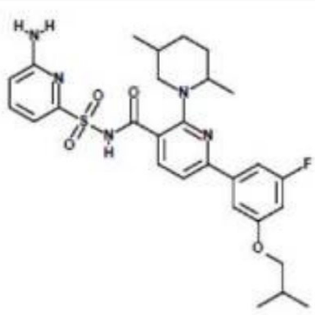
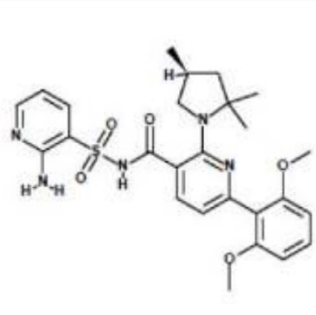
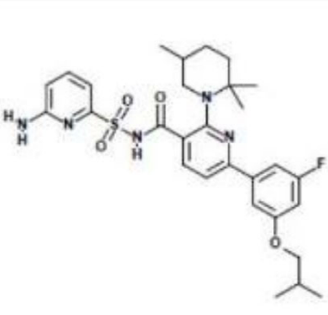
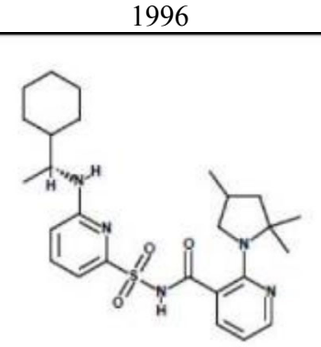
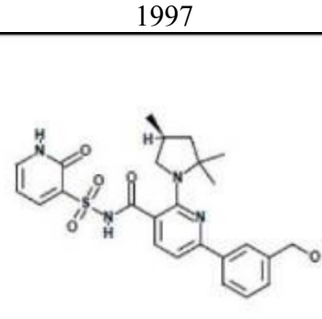
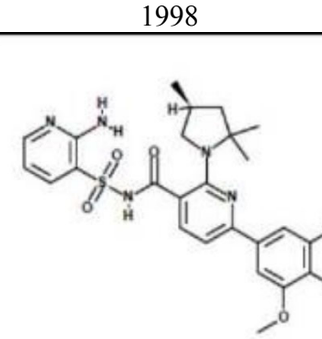
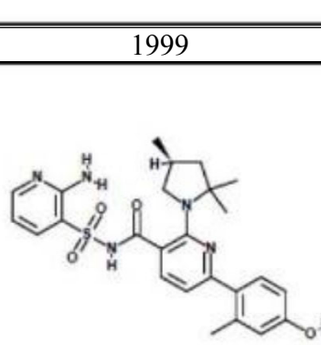
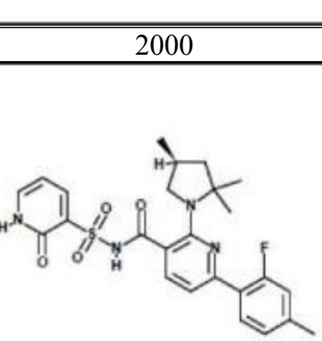
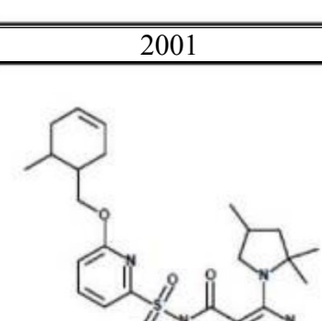
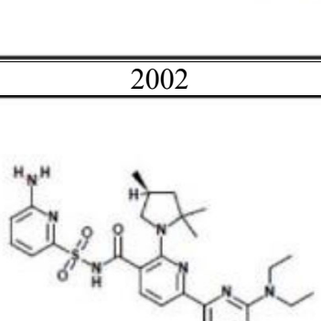
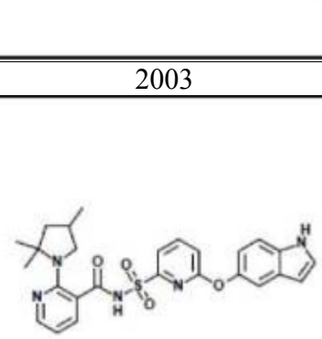
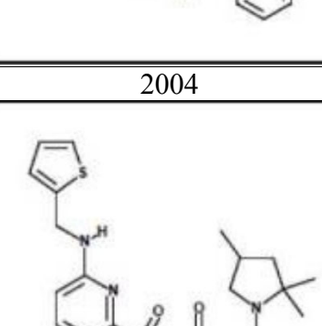
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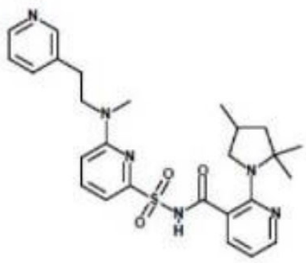
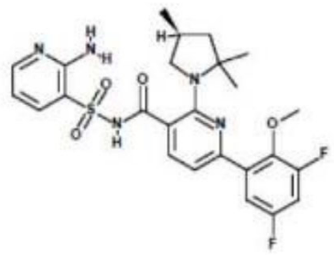
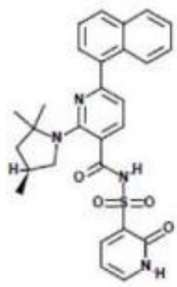
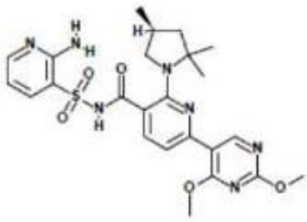
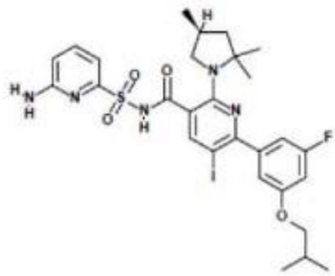
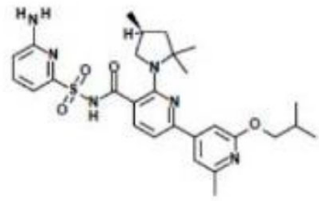
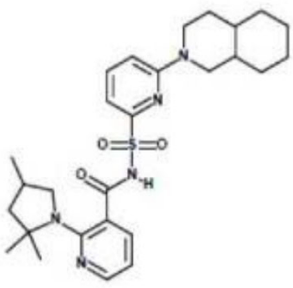
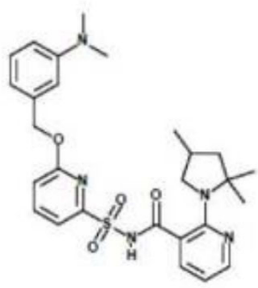
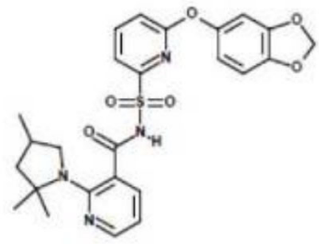
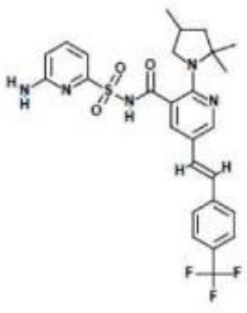
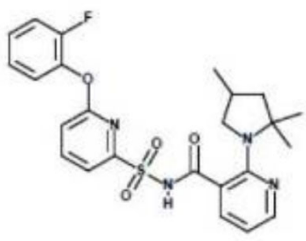
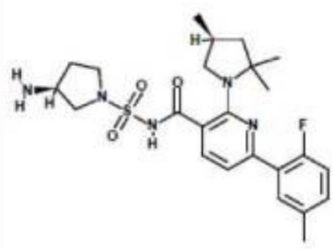
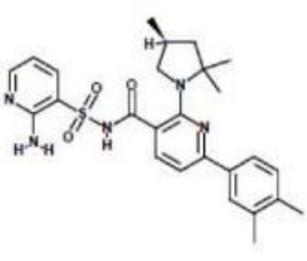
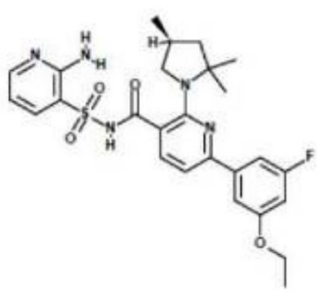
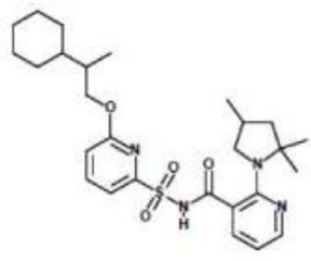
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1930	1931	1932
		
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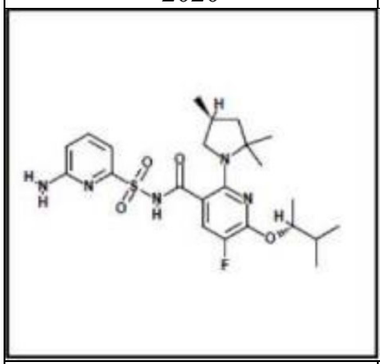
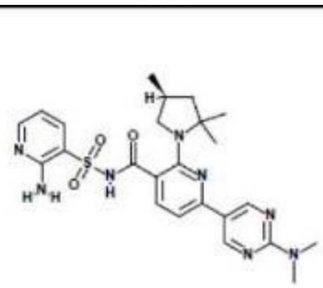
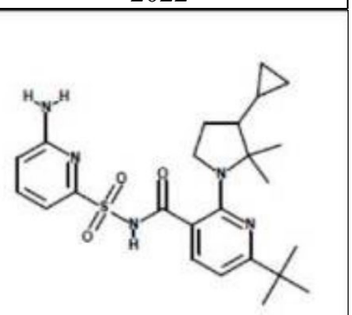
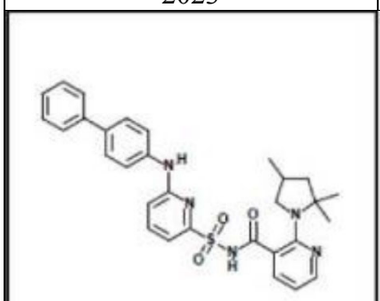
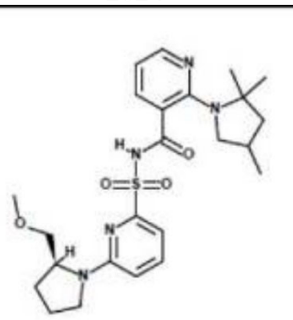
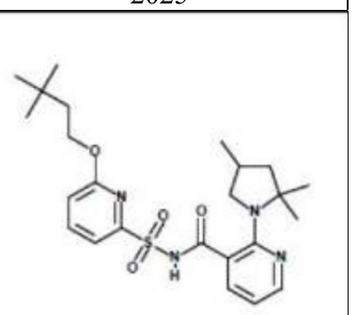
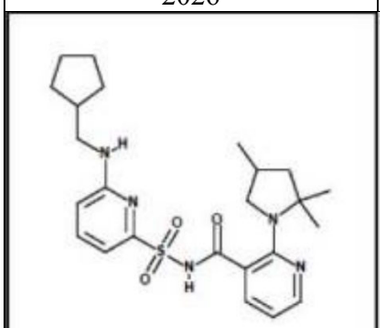
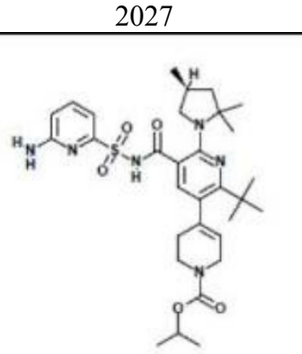
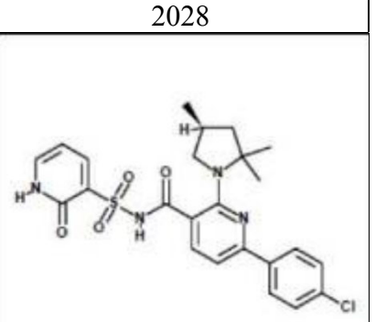
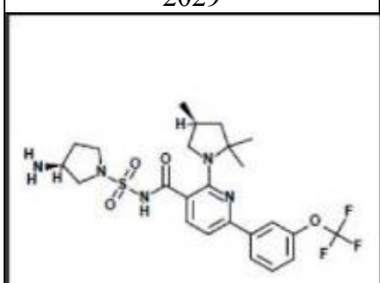
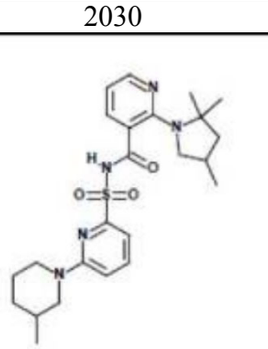
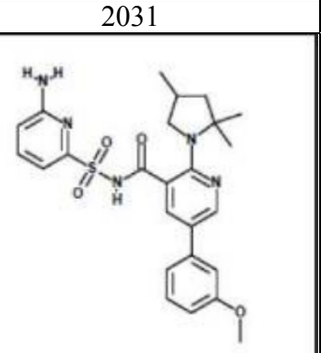
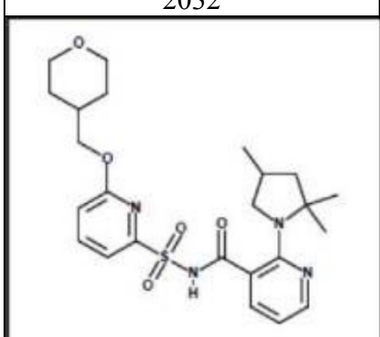
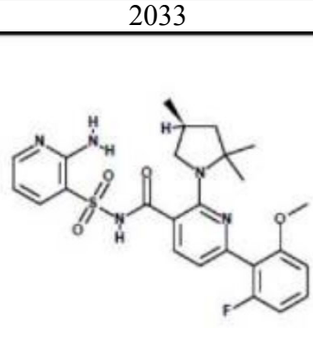
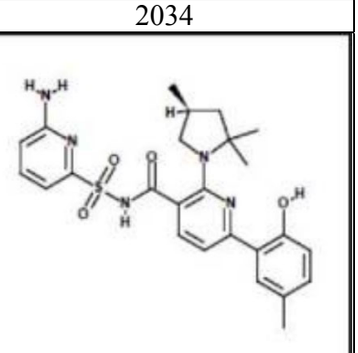
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1945	1946	1947
		
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1954	1955	1956
		

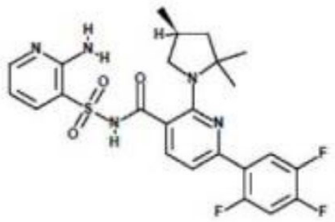
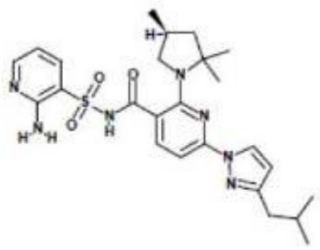
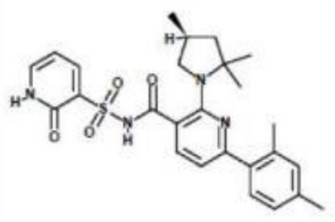
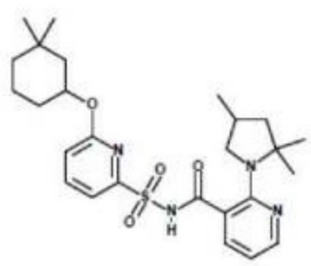
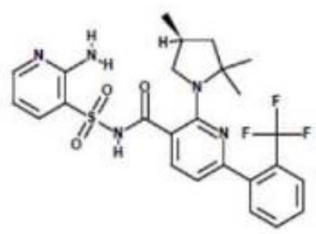
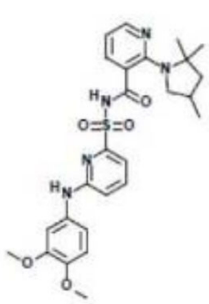
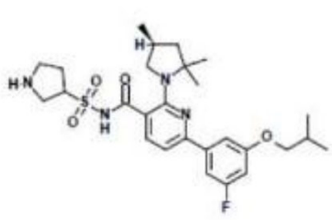
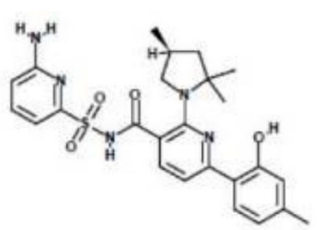
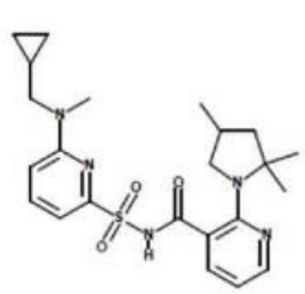
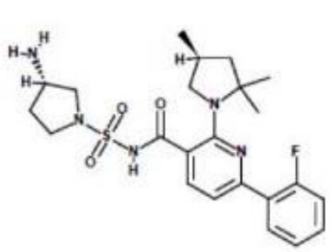
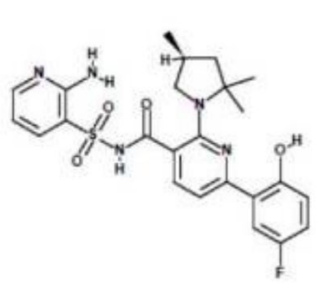
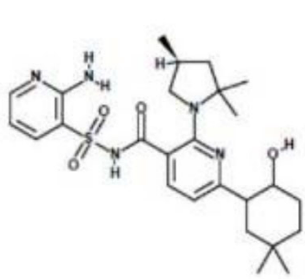
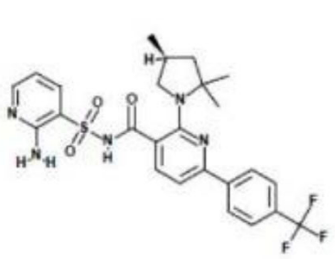
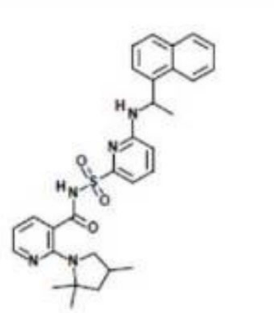
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1960		1962
		
1963	1964	1965
		
1966	1967	1968
		
1969	1970	1971
		

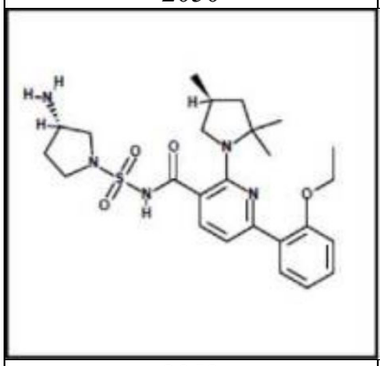
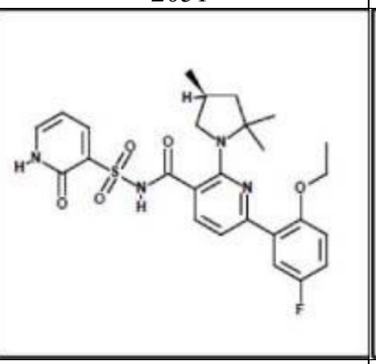
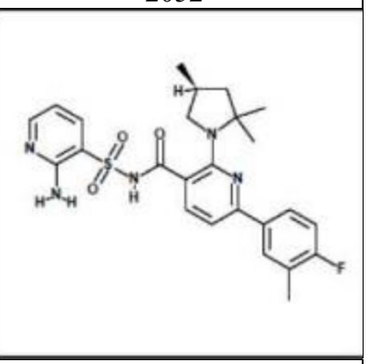
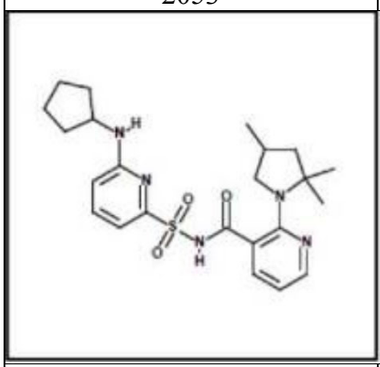
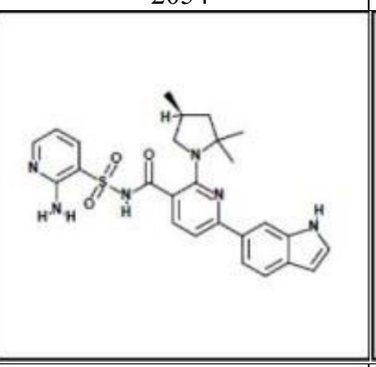
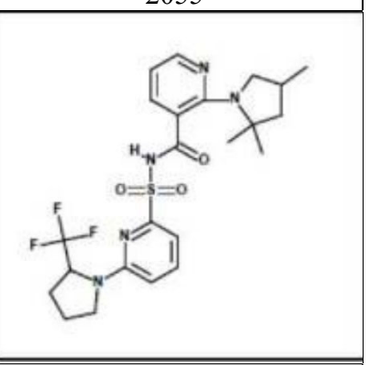
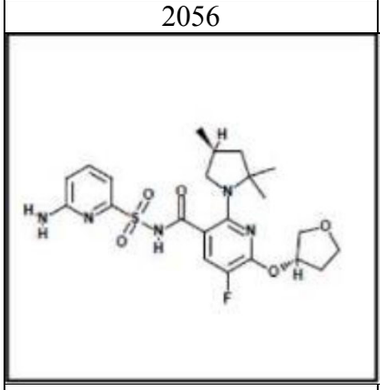
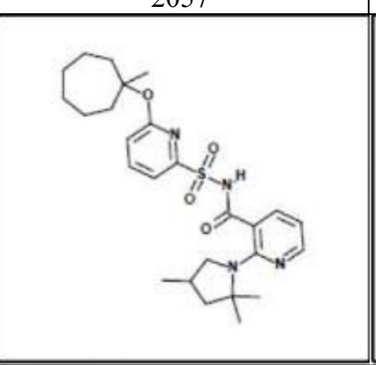
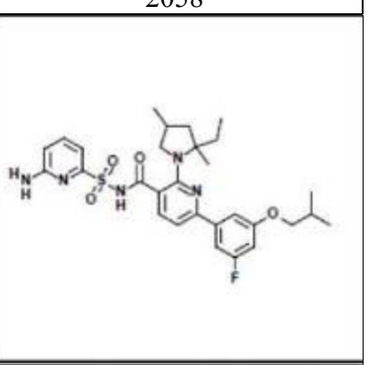
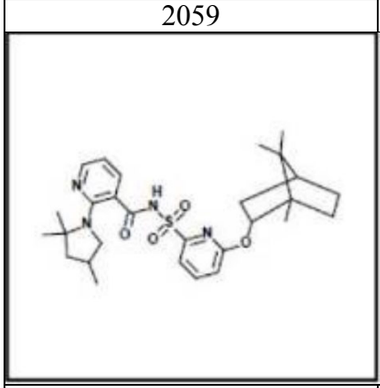
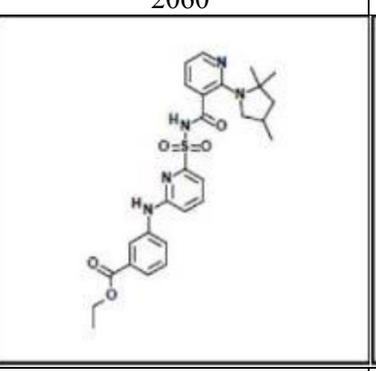
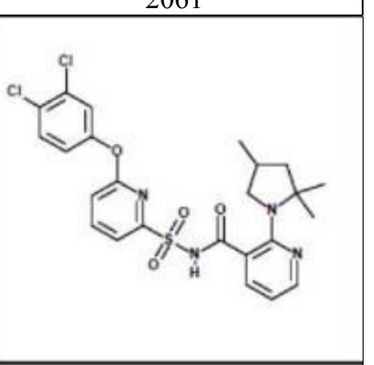
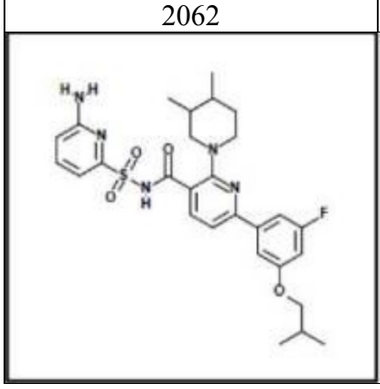
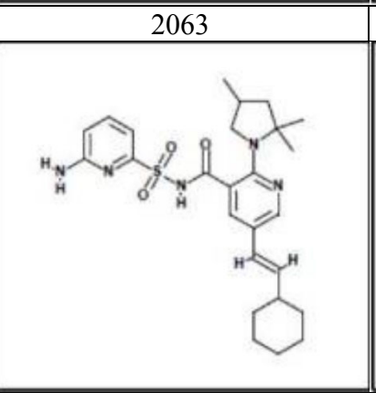
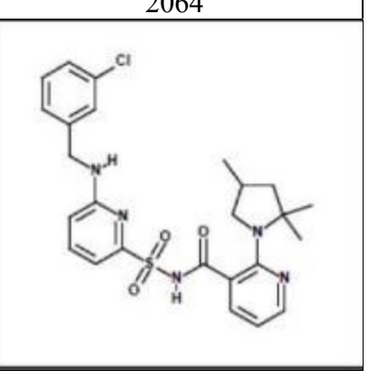
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1975	1976	1977
		
1978	1979	1980
		
1981	1982	1983
		
1987	1988	1989
		

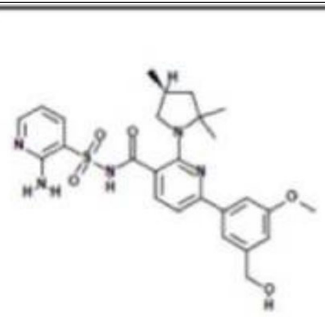
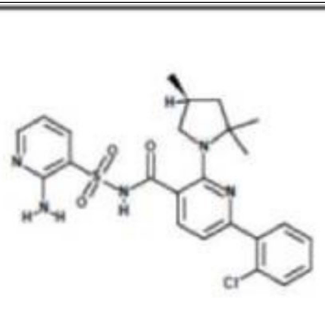
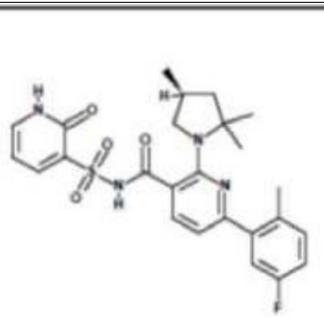
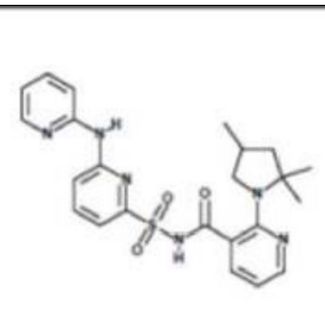
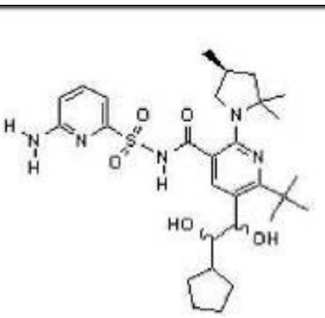
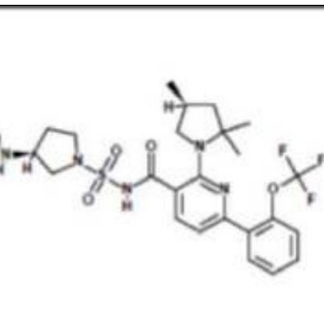
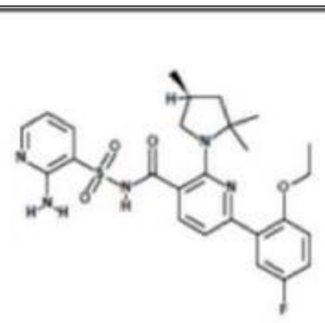
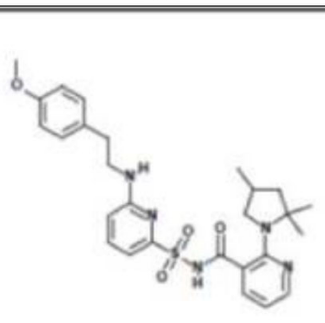
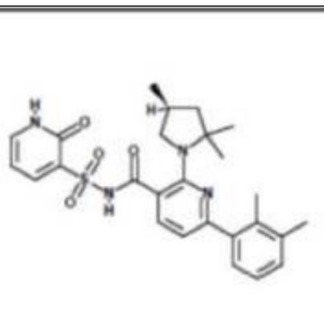
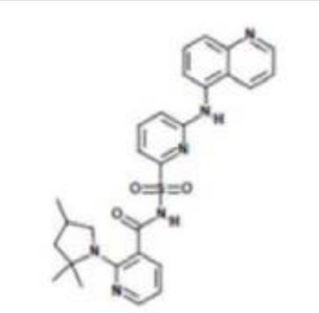
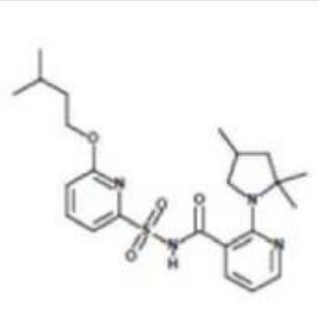
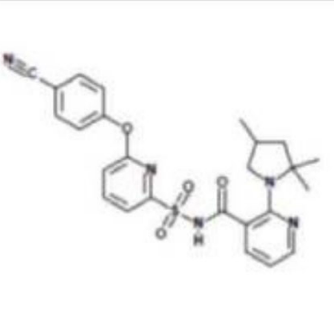
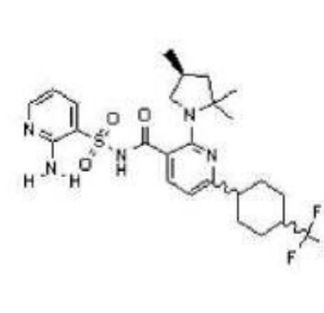
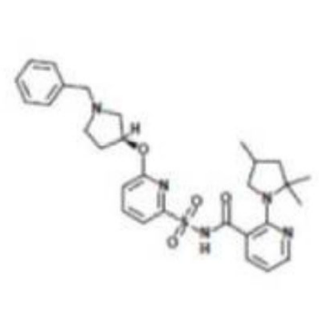
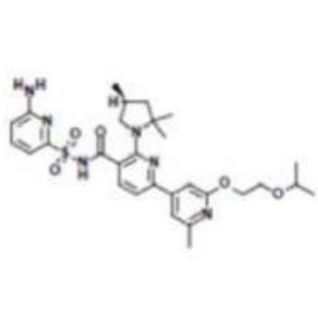
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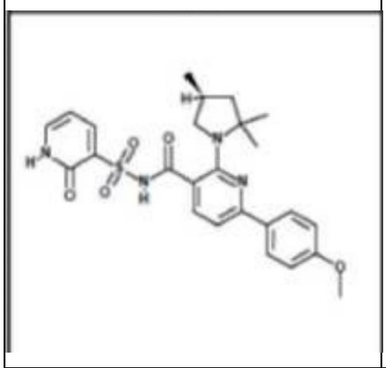
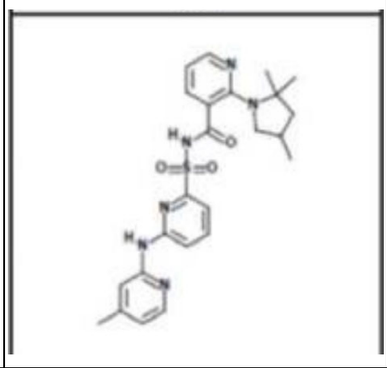
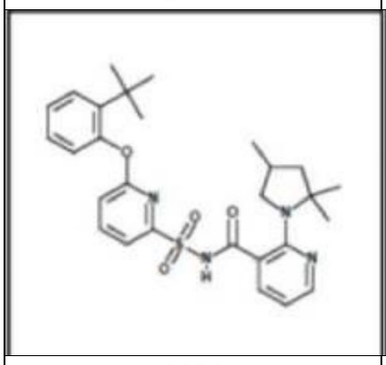
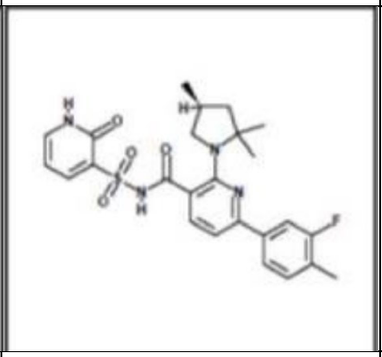
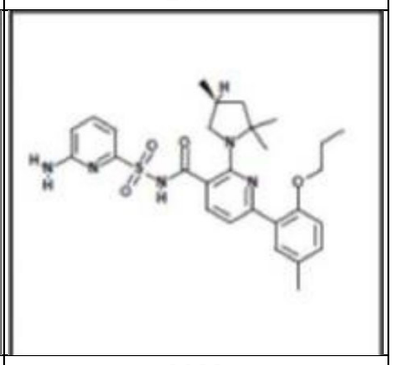
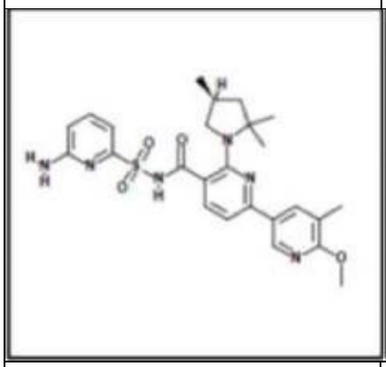
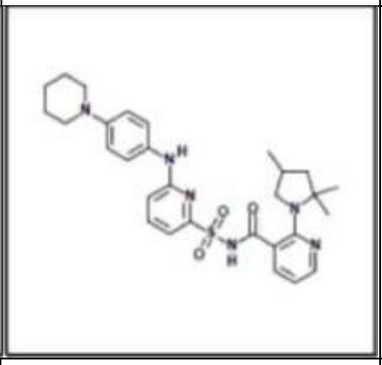
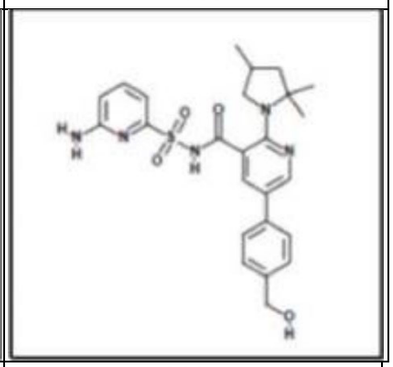
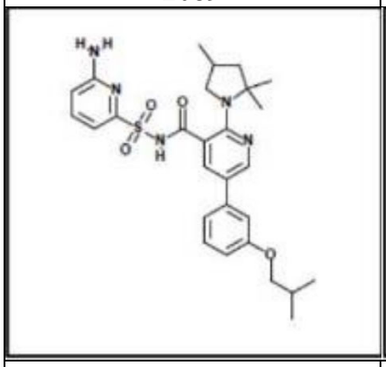
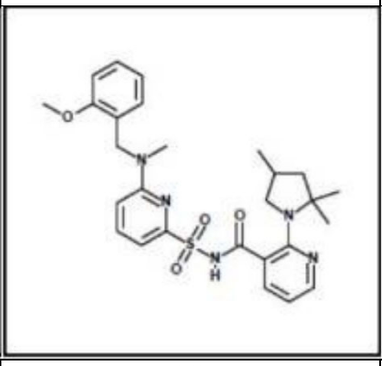
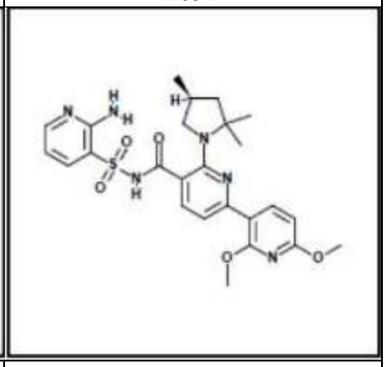
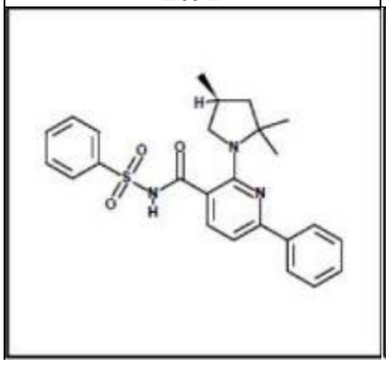
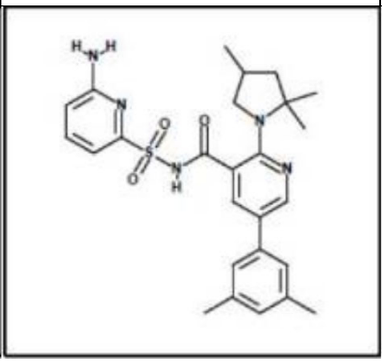
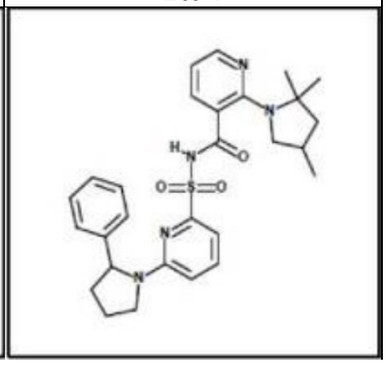
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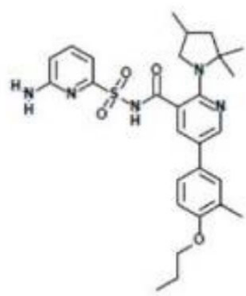
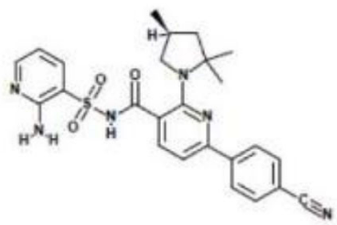
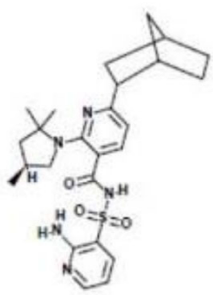
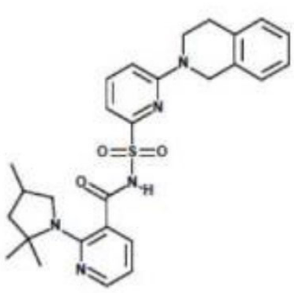
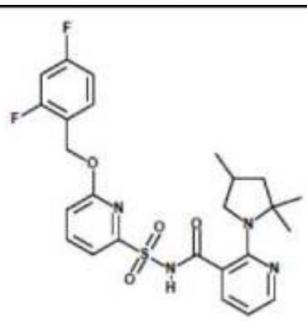
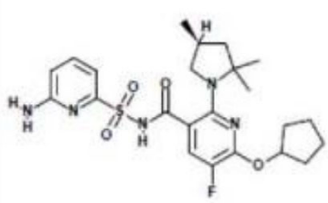
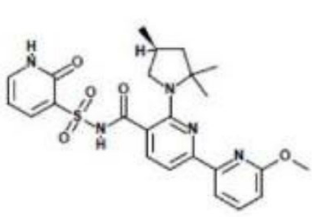
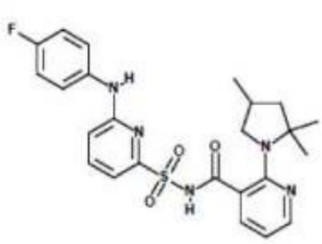
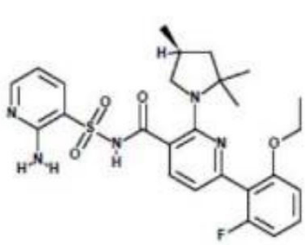
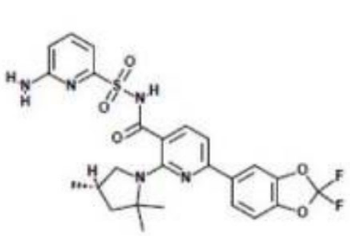
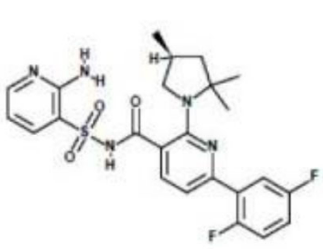
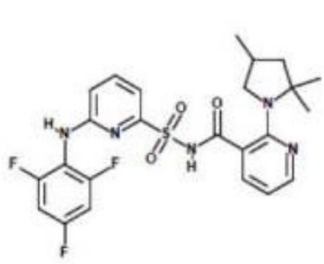
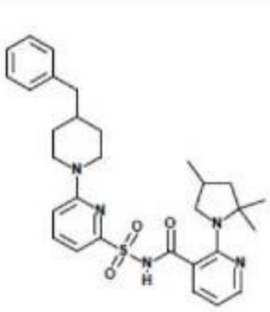
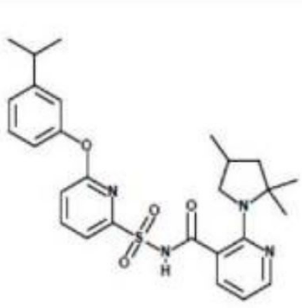
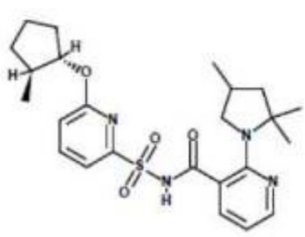
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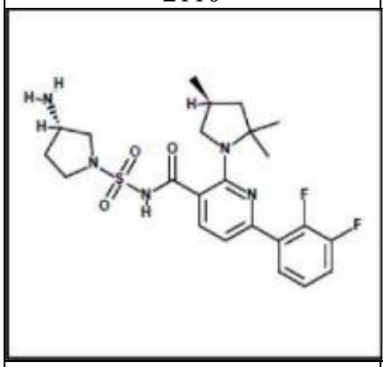
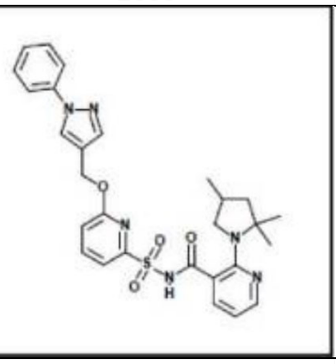
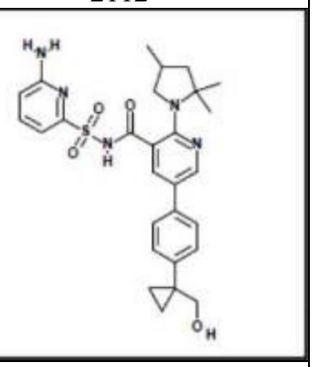
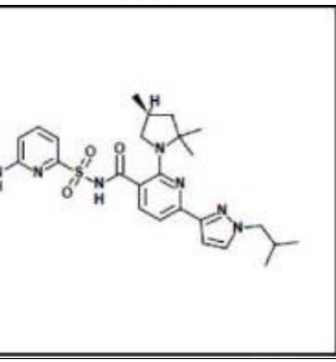
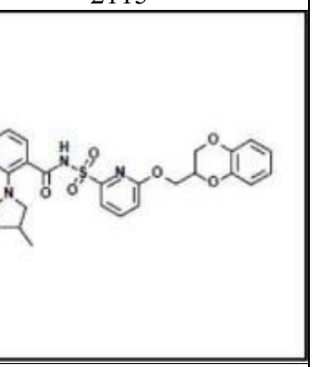
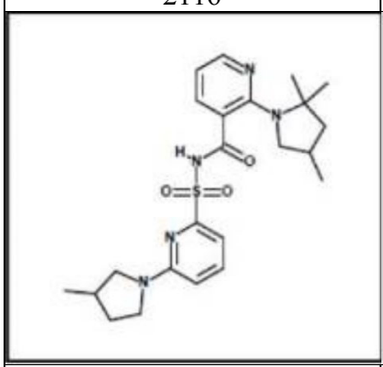
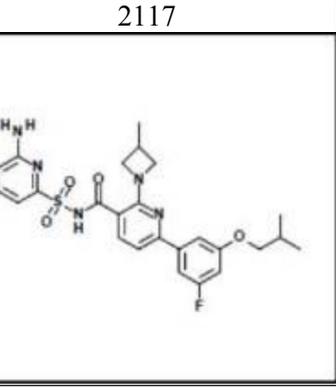
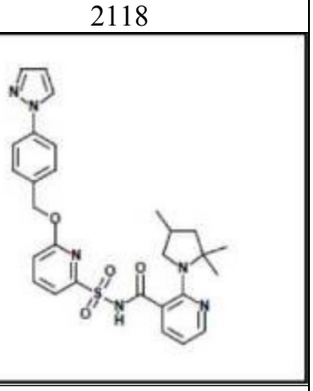
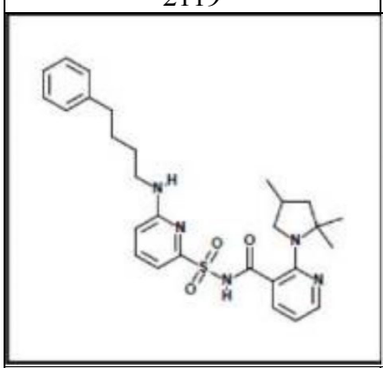
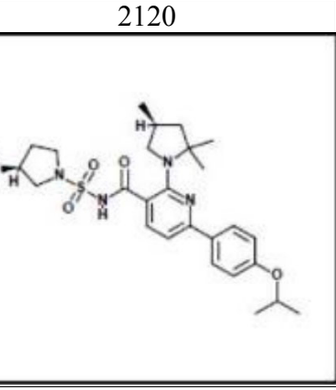
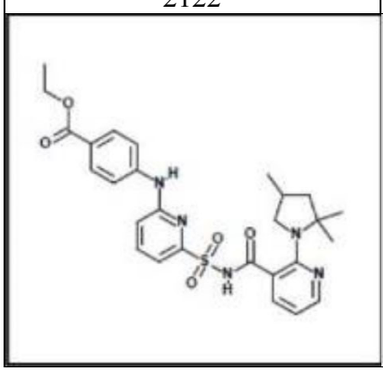
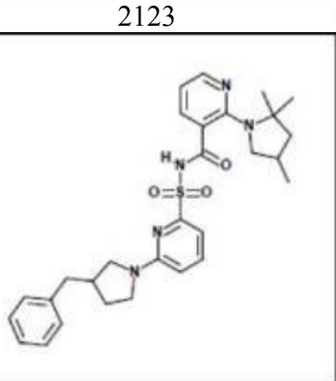
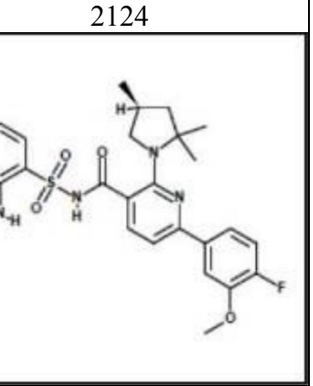
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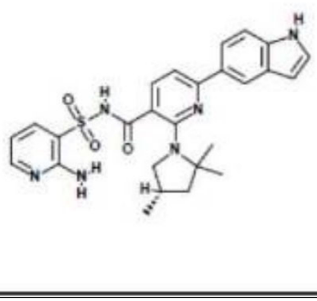
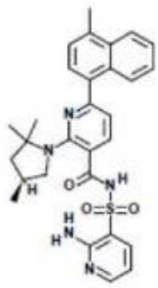
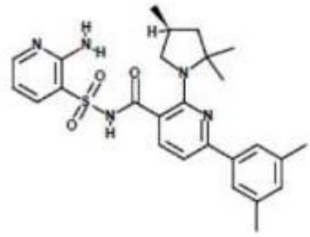
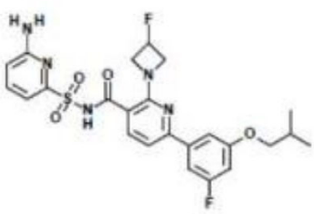
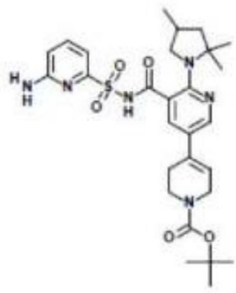
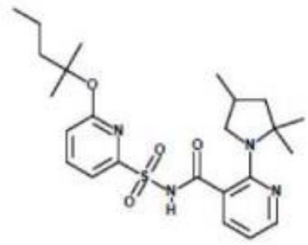
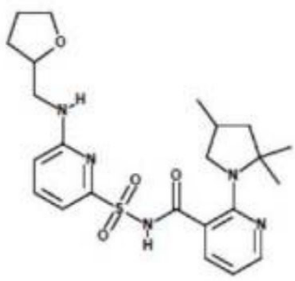
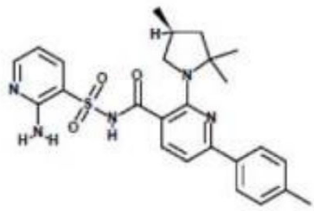
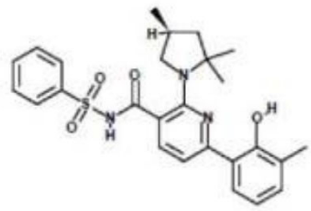
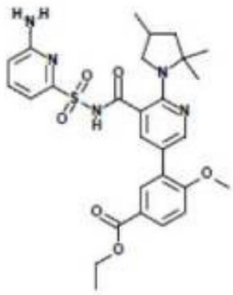
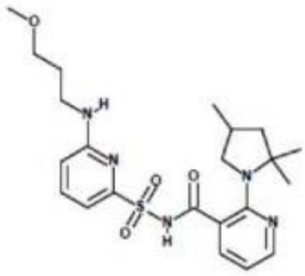
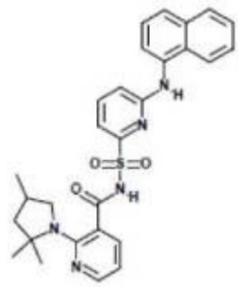
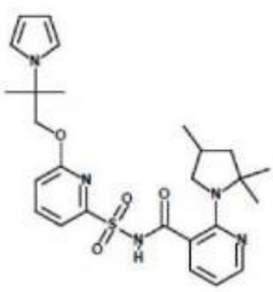
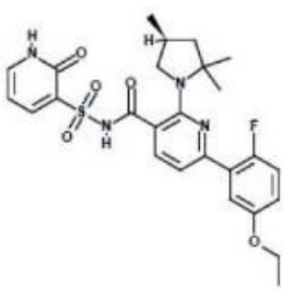
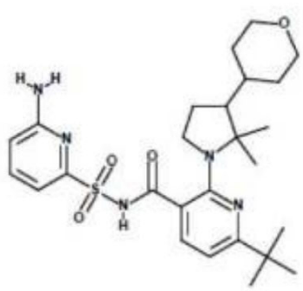
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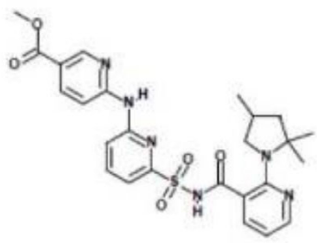
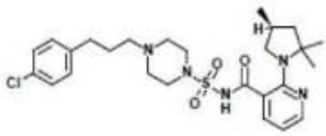
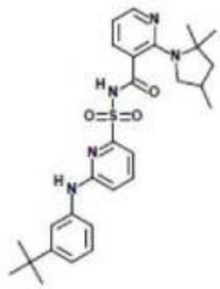
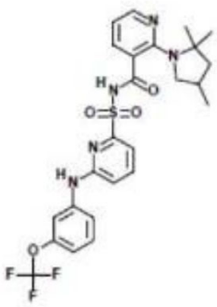
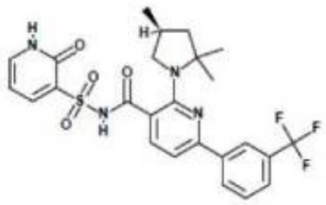
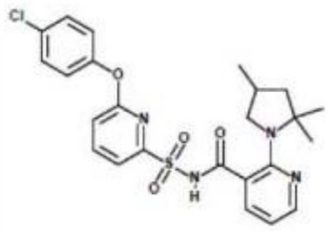
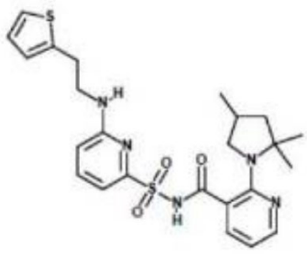
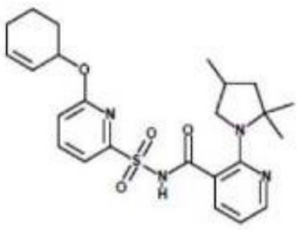
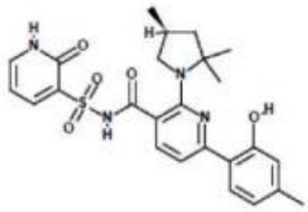
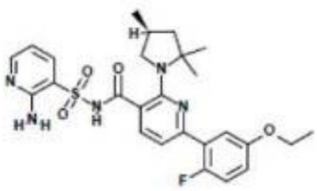
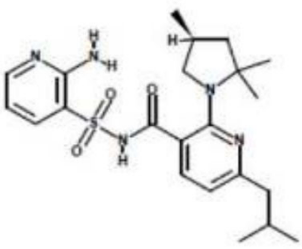
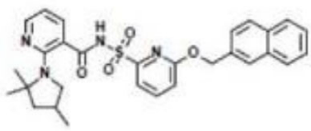
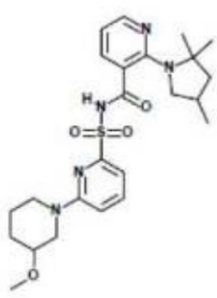
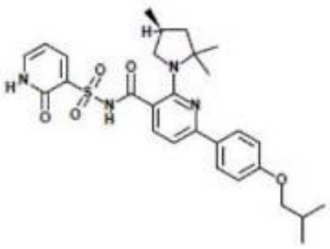
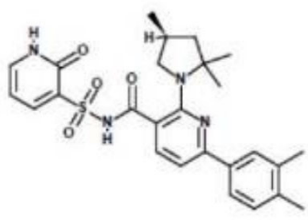
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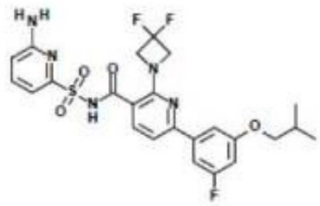
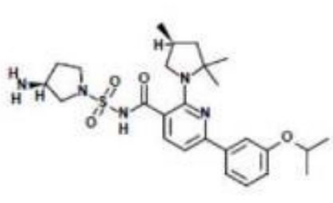
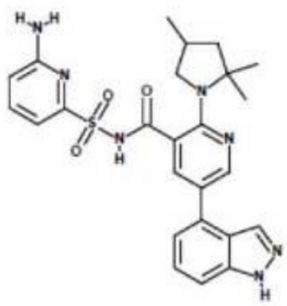
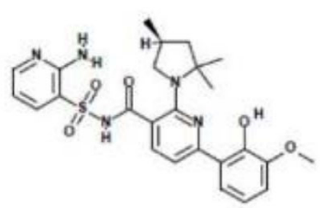
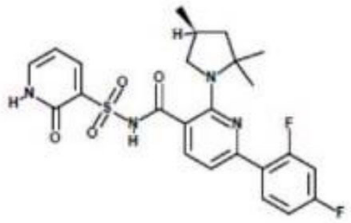
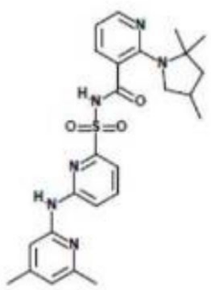
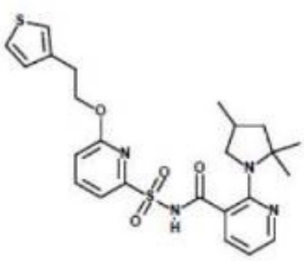
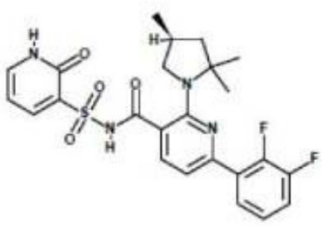
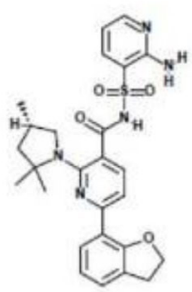
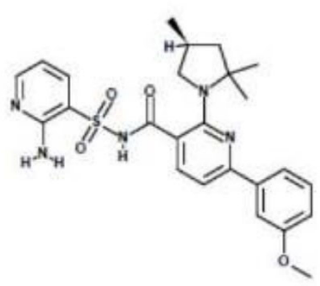
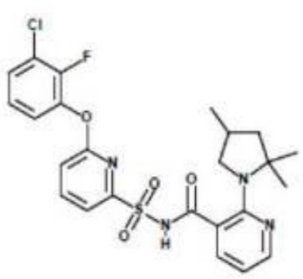
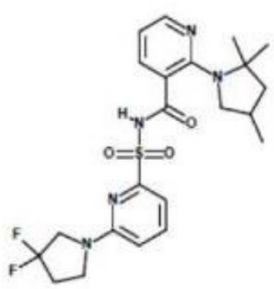
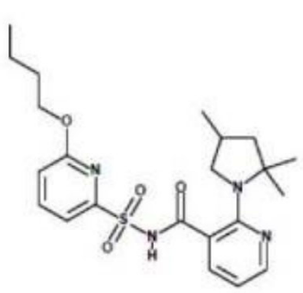
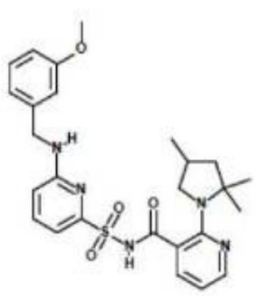
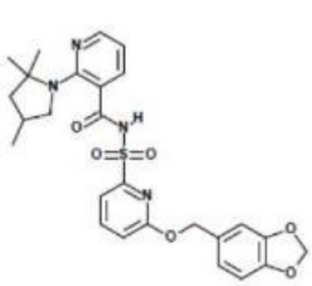
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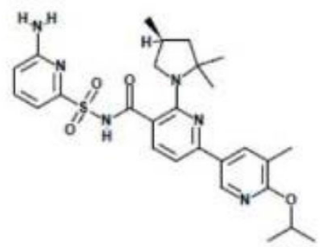
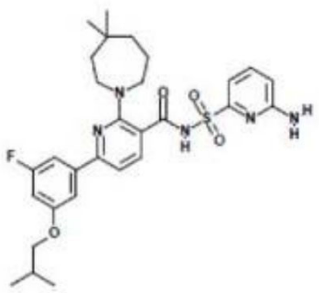
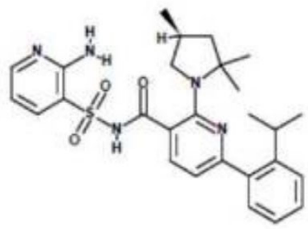
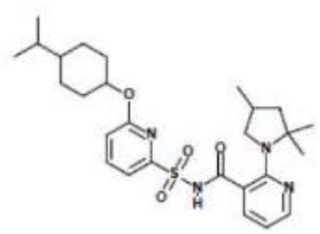
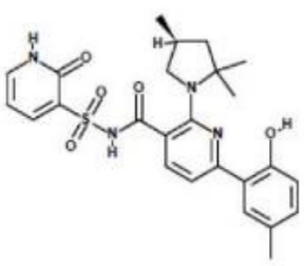
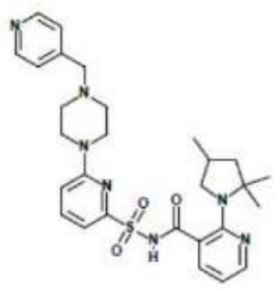
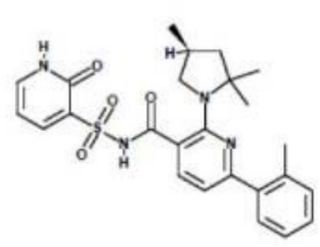
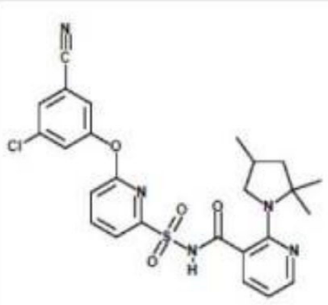
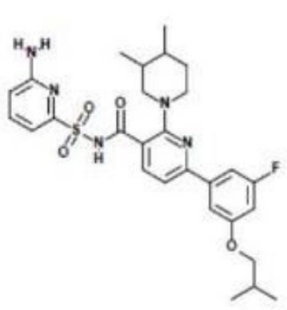
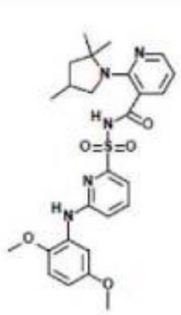
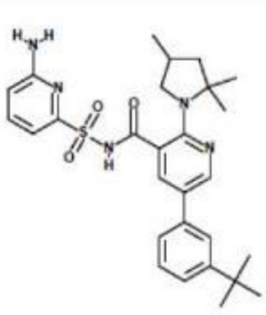
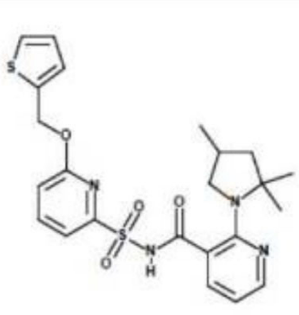
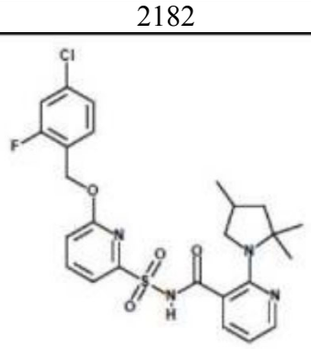
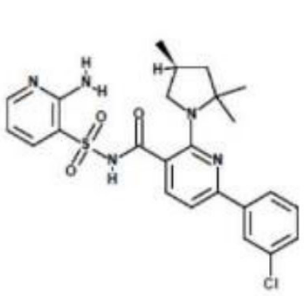
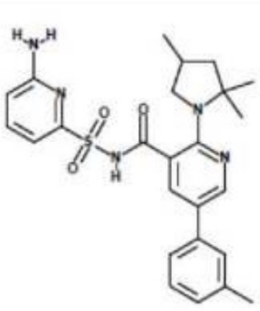
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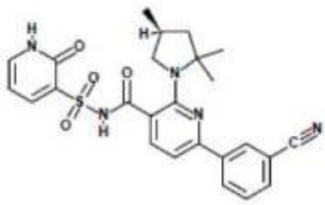
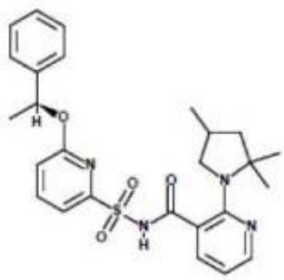
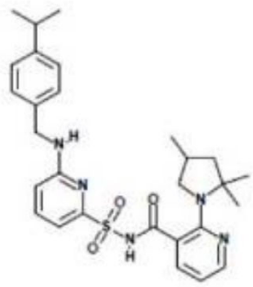
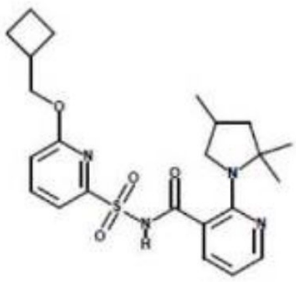
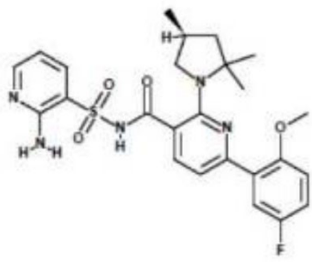
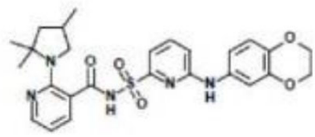
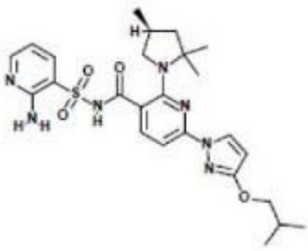
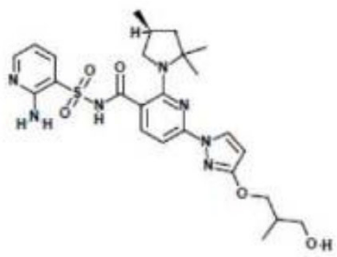
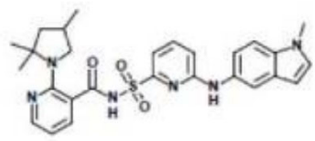
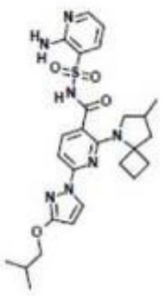
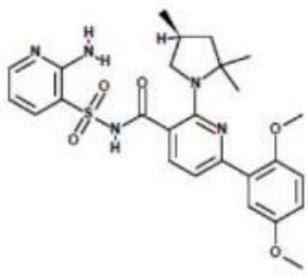
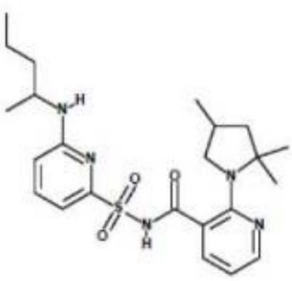
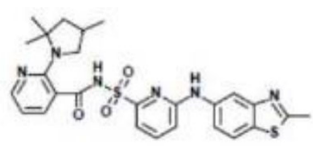
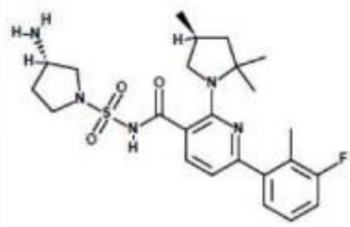
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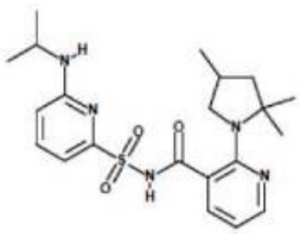
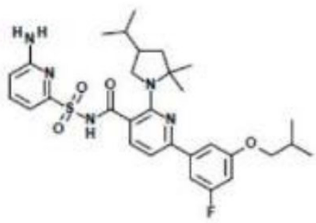
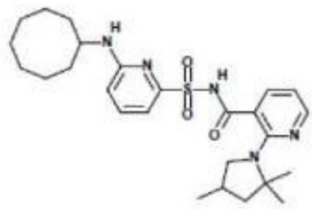
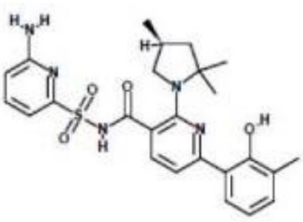
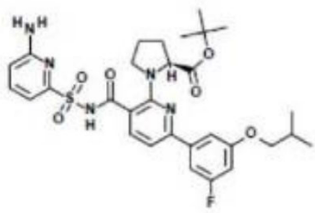
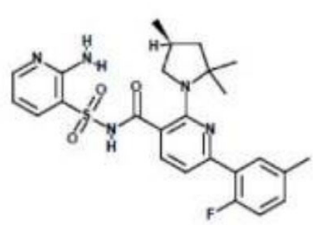
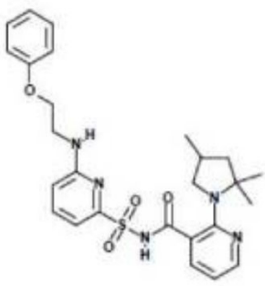
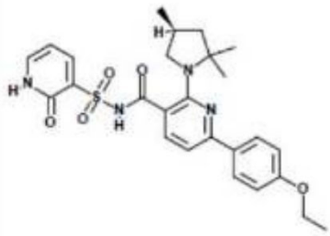
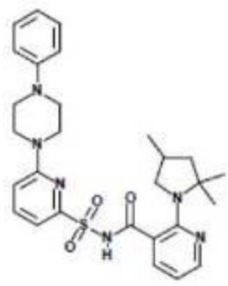
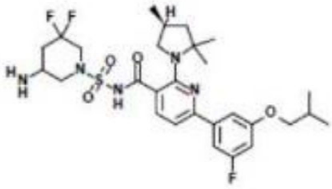
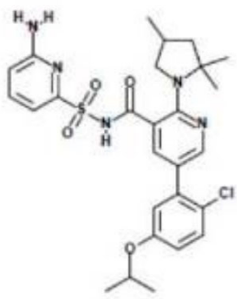
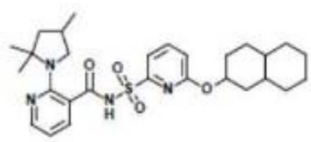
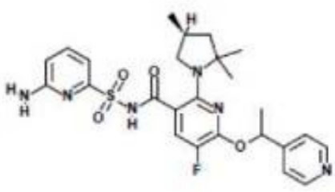
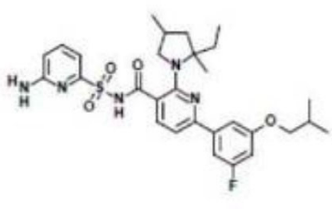
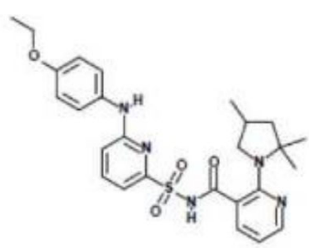
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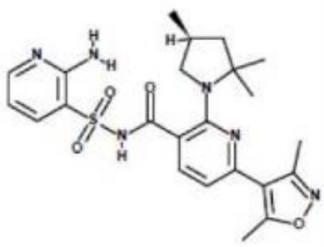
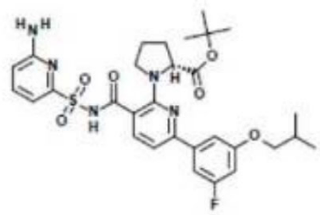
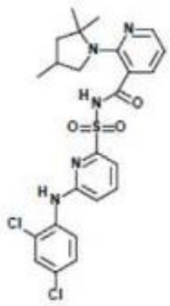
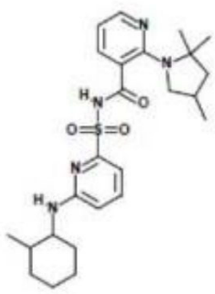
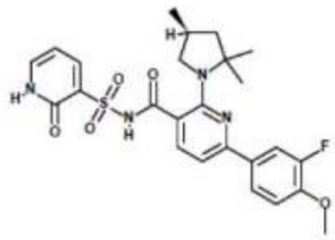
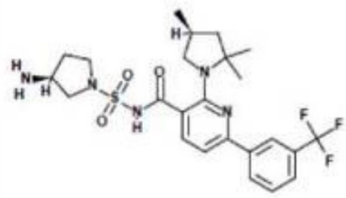
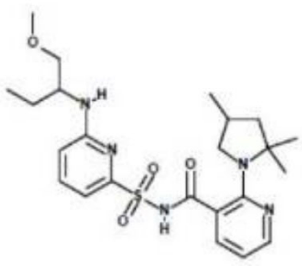
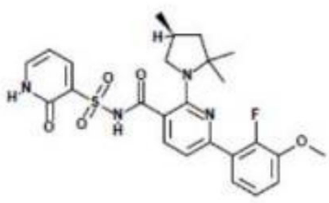
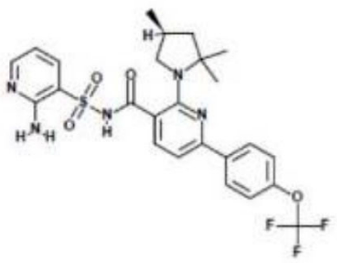
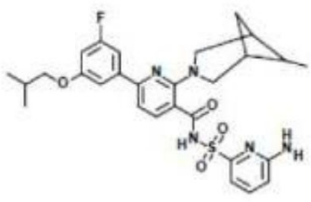
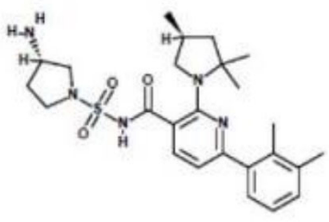
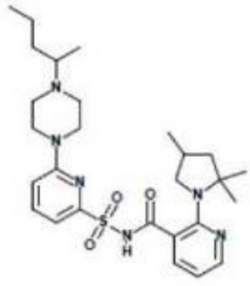
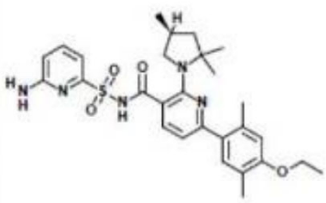
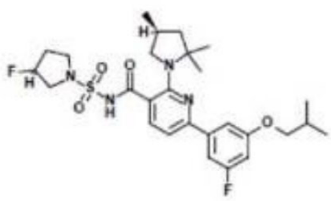
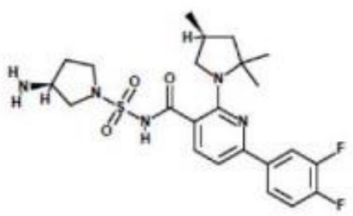
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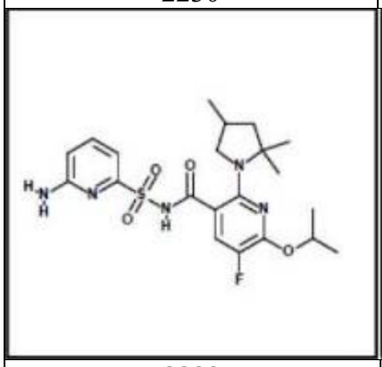
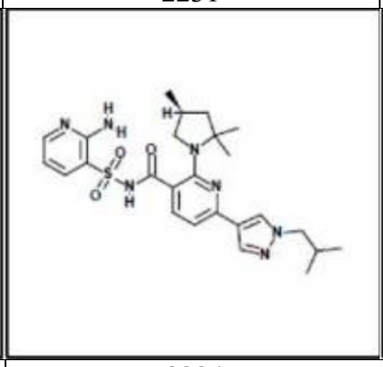
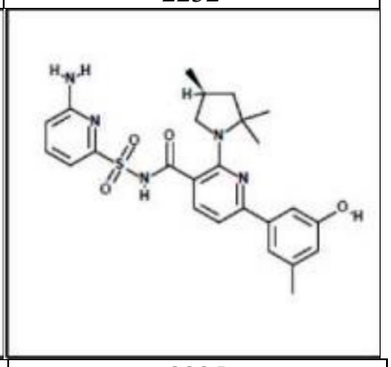
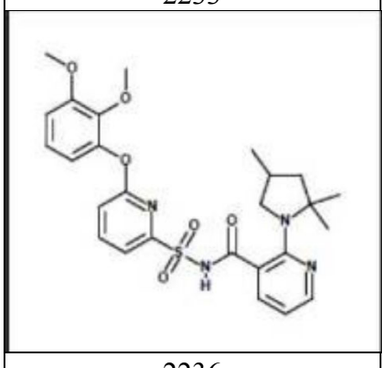
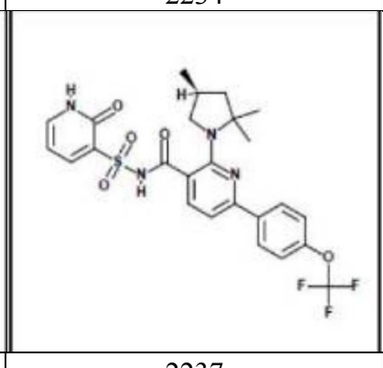
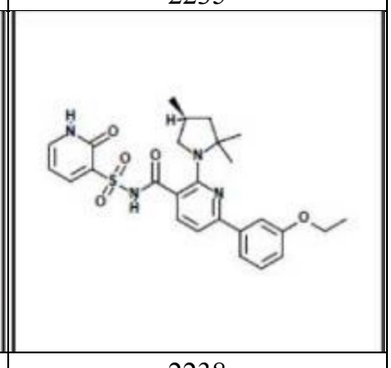
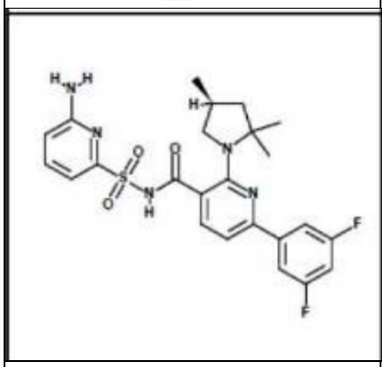
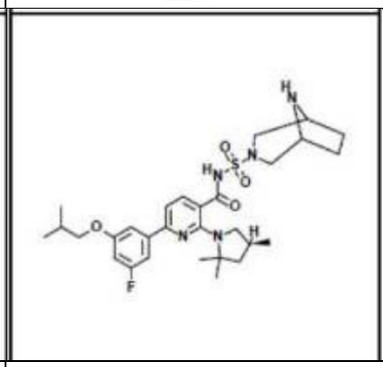
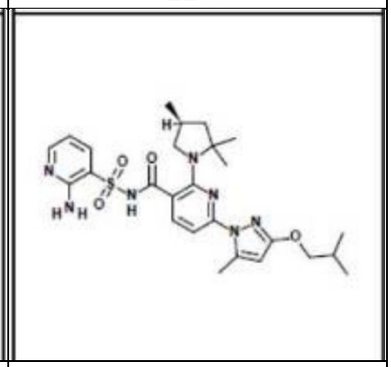
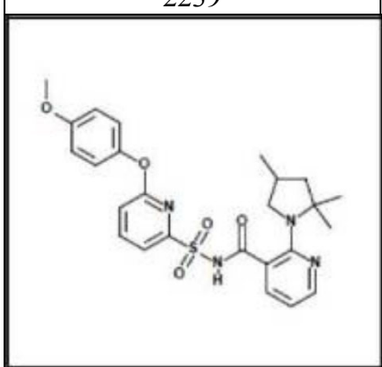
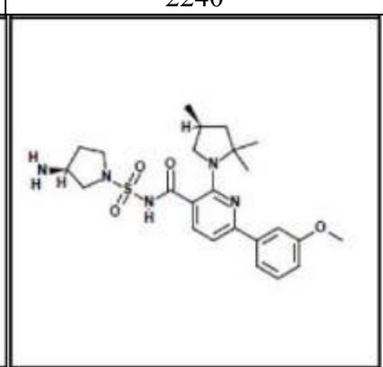
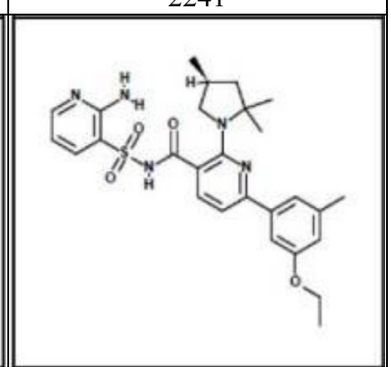
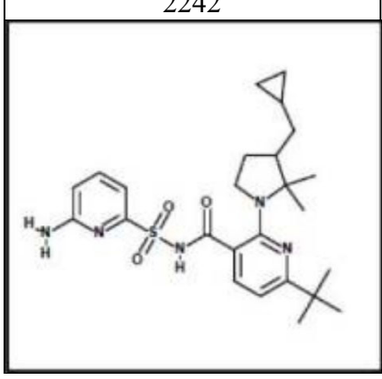
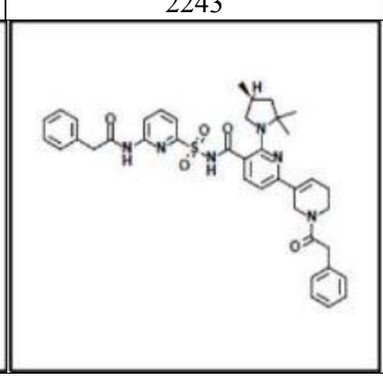
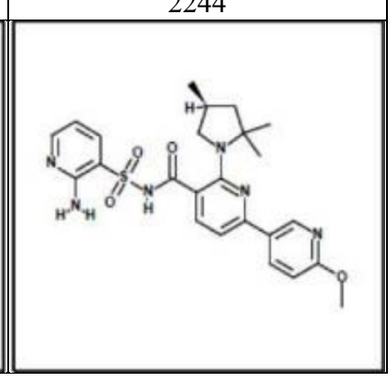
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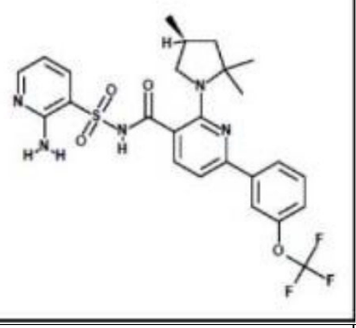
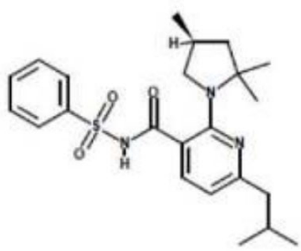
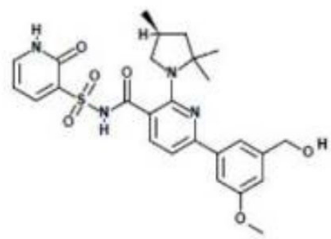
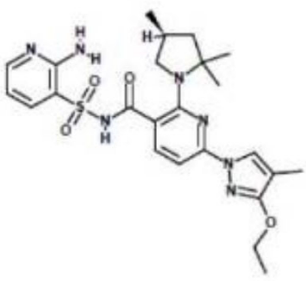
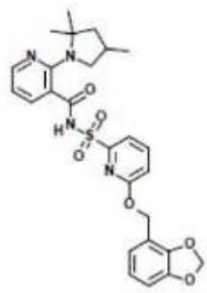
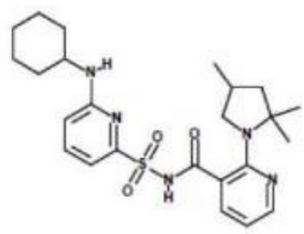
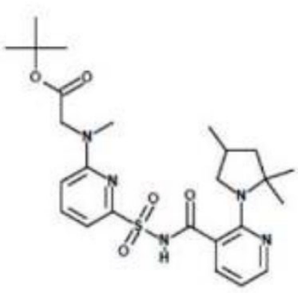
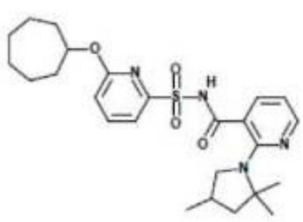
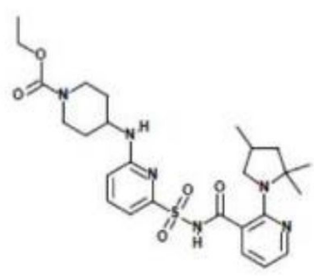
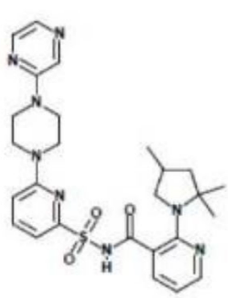
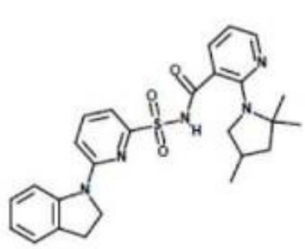
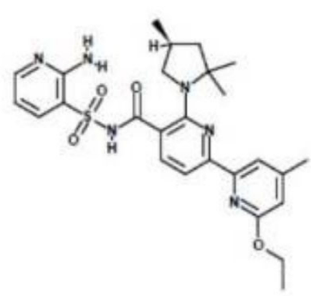
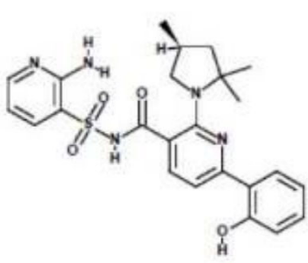
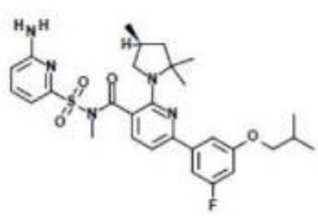
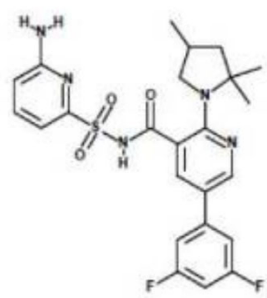
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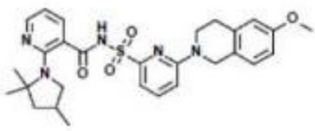
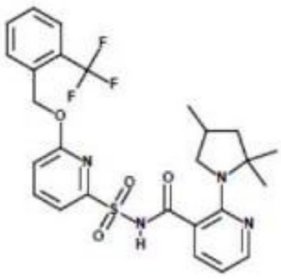
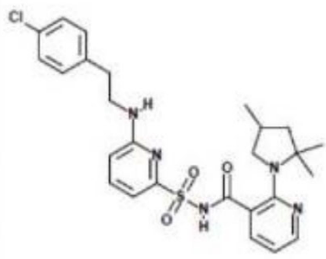
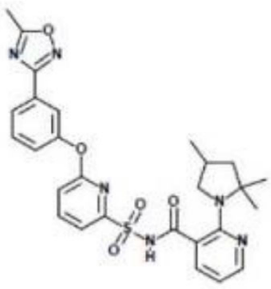
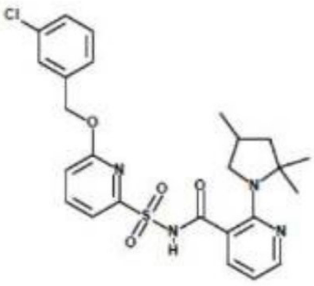
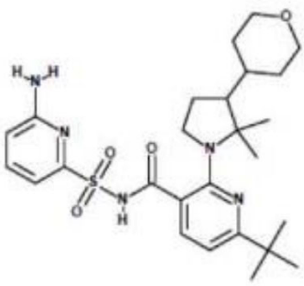
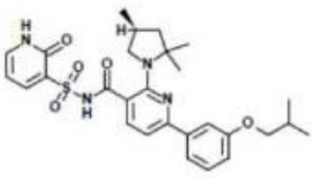
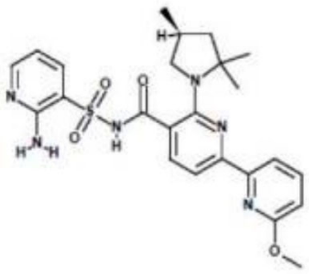
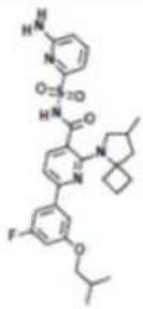
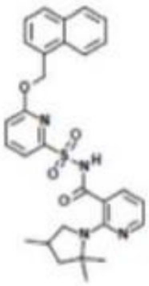
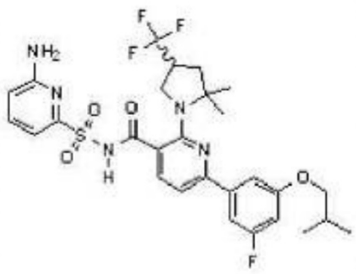
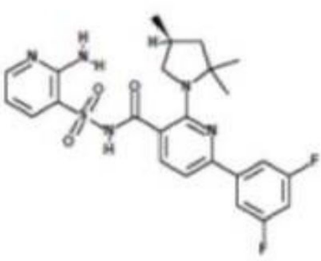
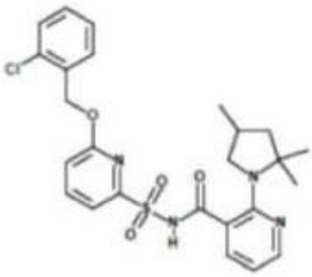
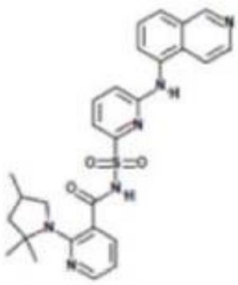
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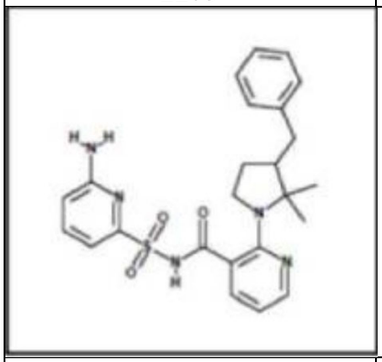
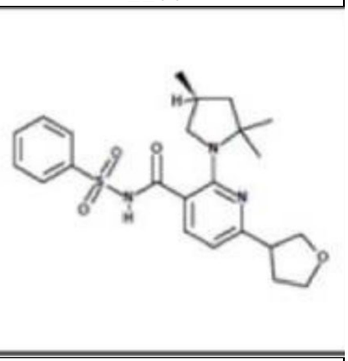
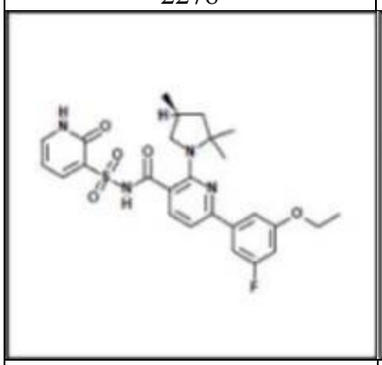
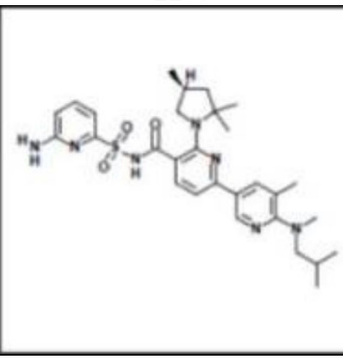
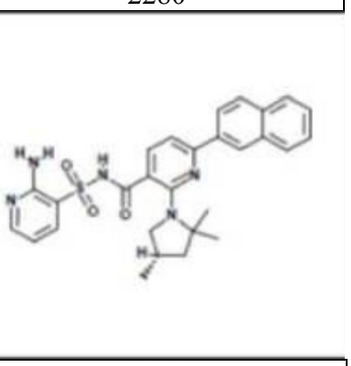
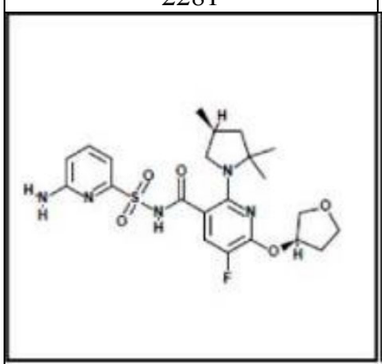
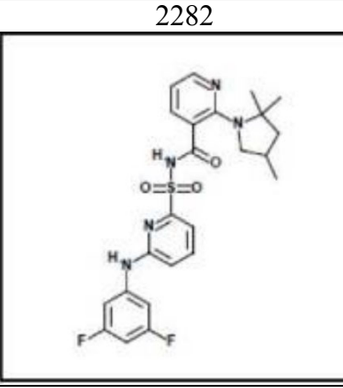
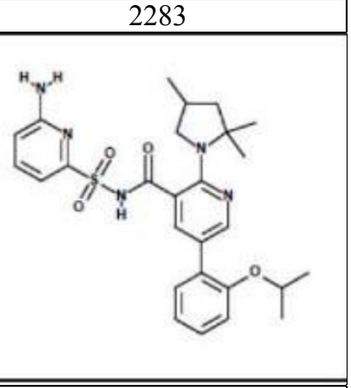
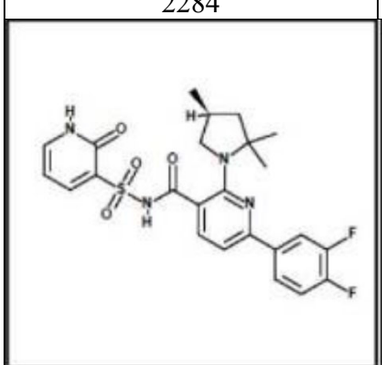
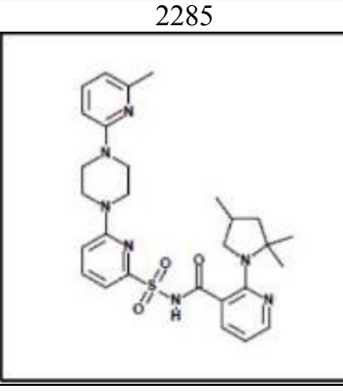
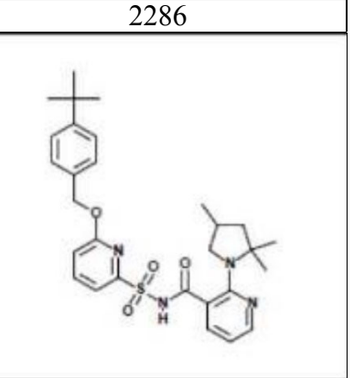
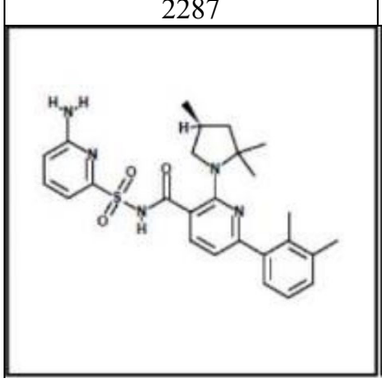
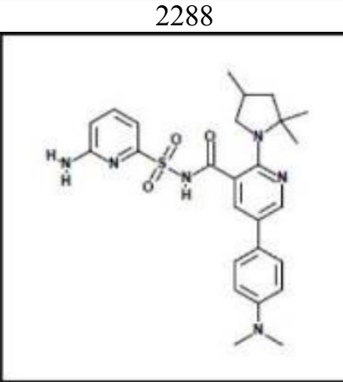
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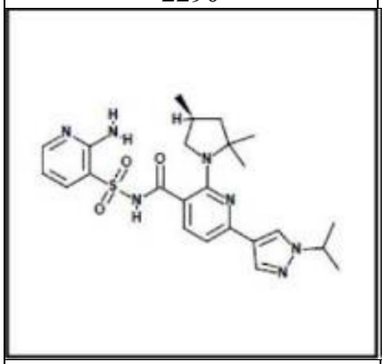
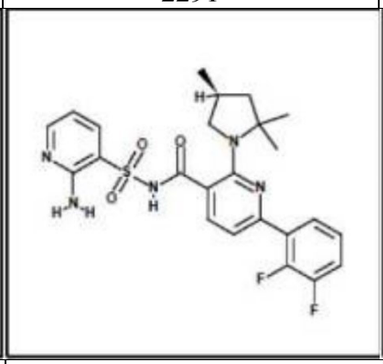
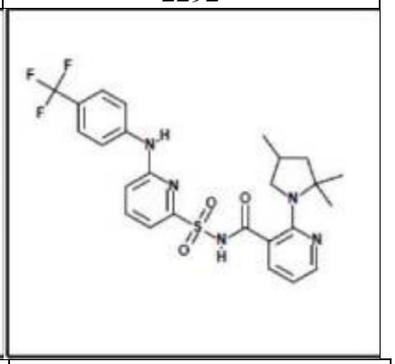
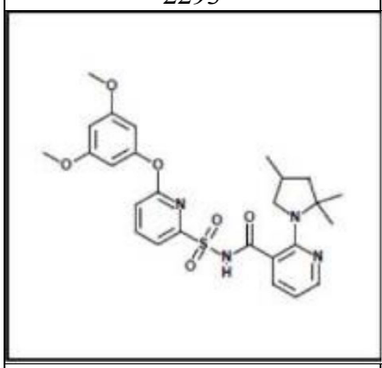
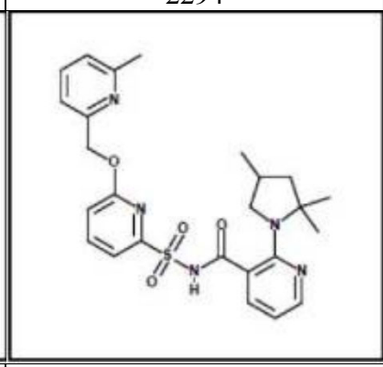
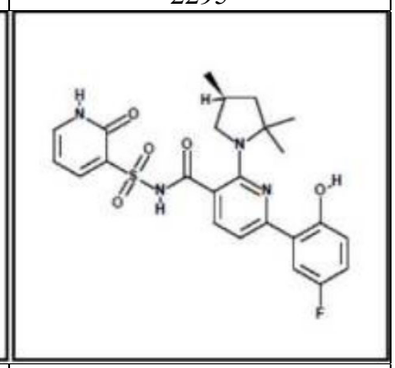
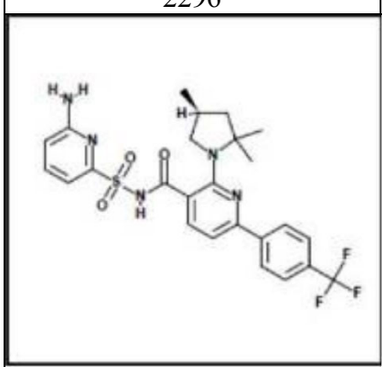
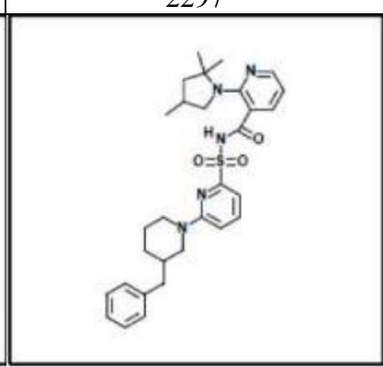
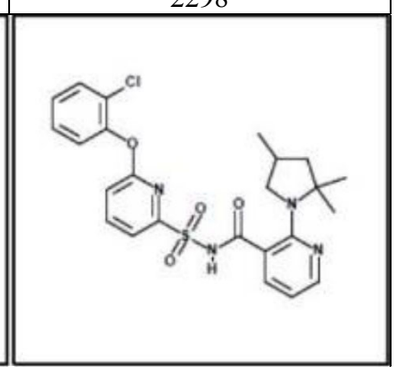
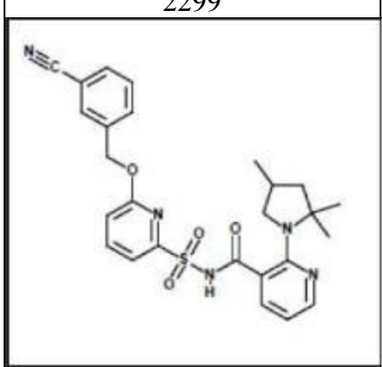
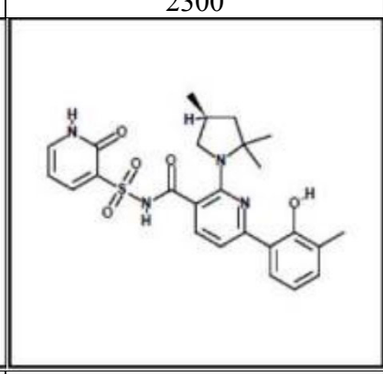
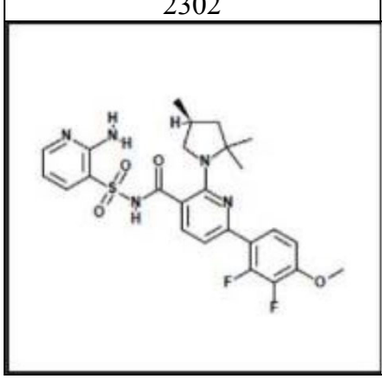
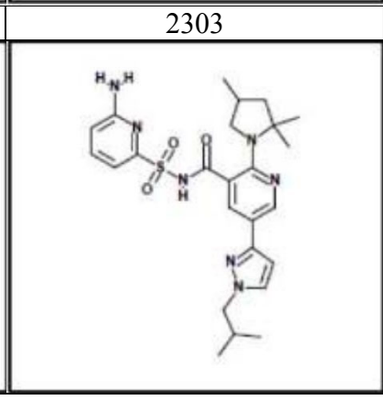
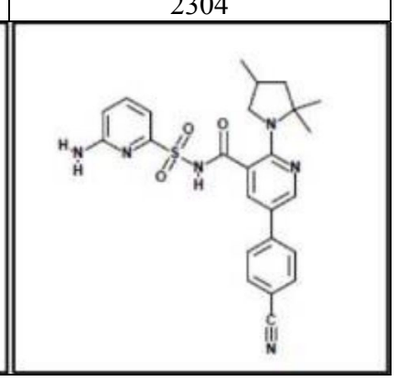
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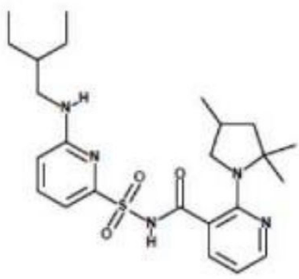
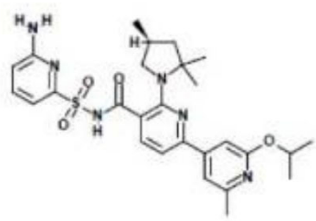
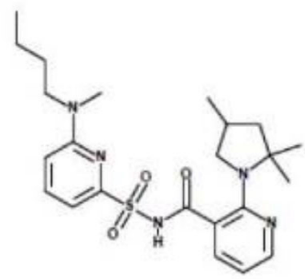
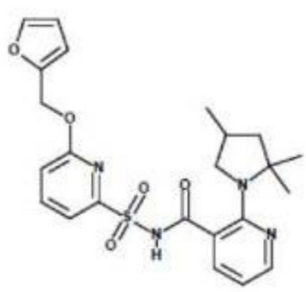
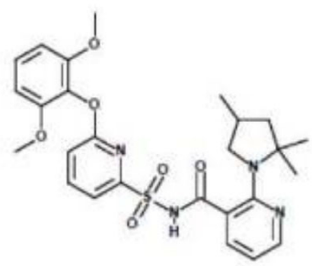
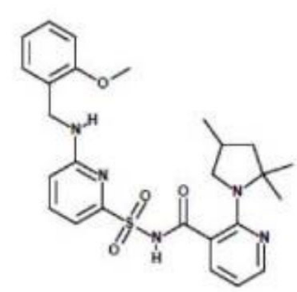
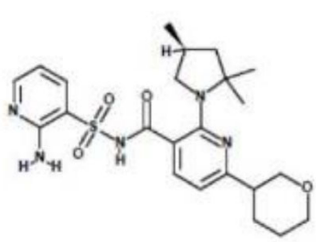
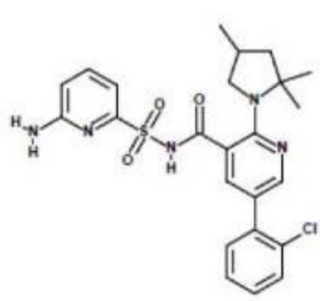
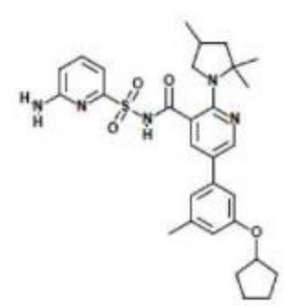
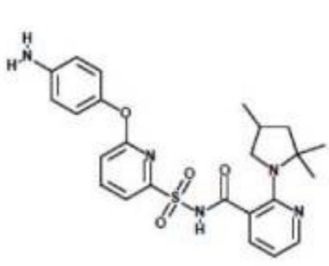
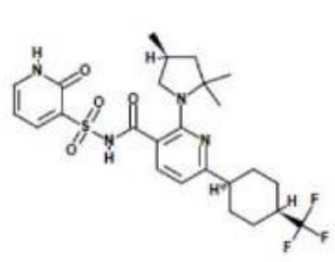
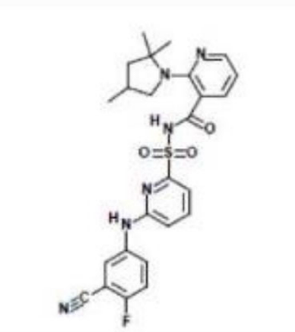
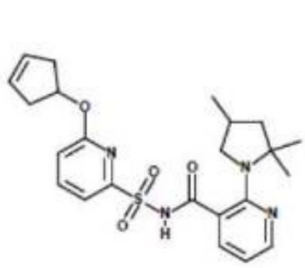
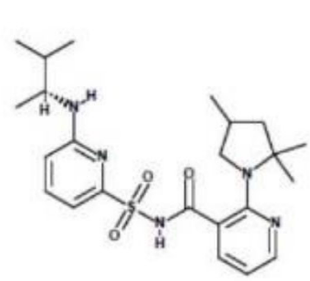
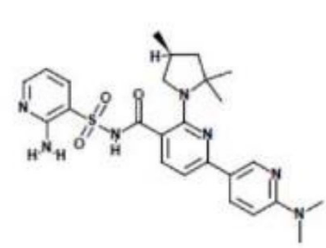
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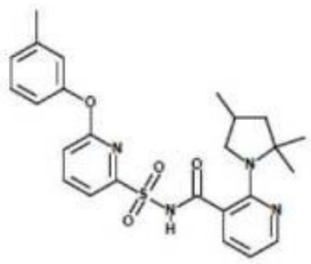
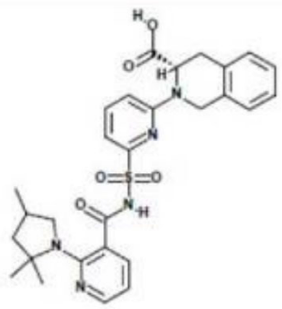
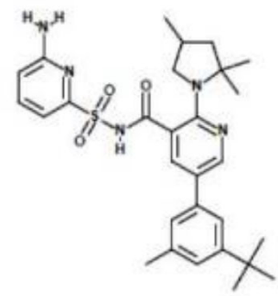
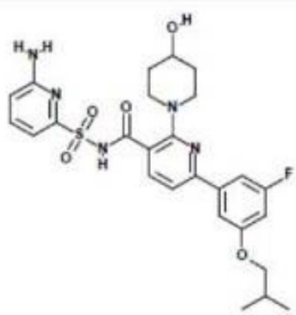
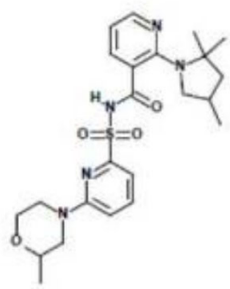
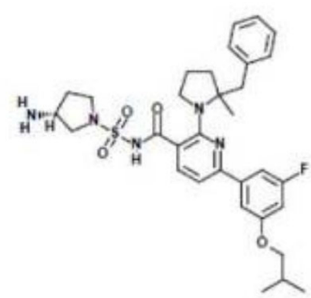
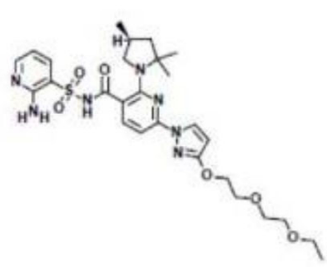
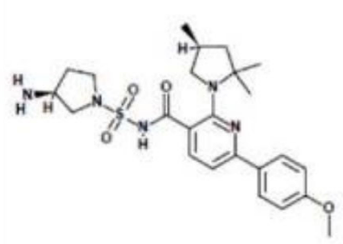
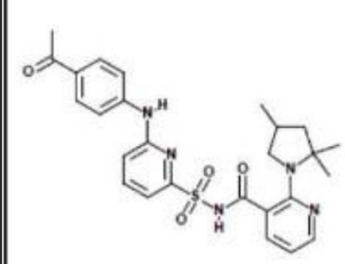
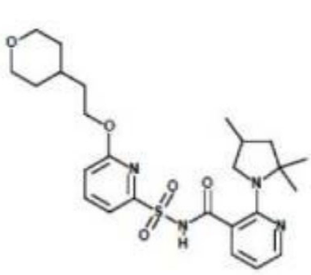
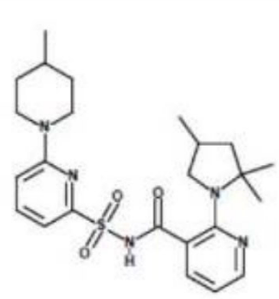
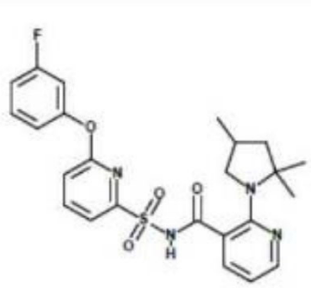
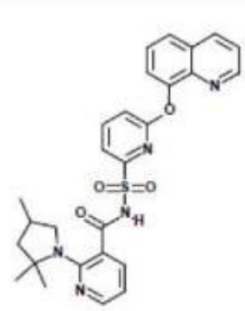
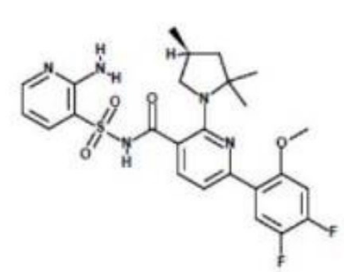
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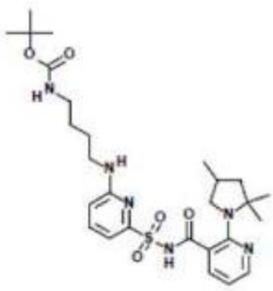
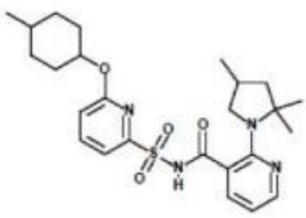
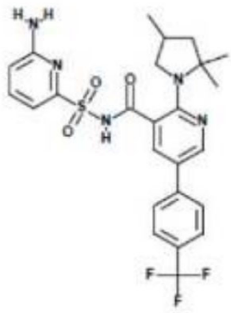
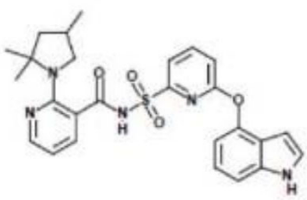
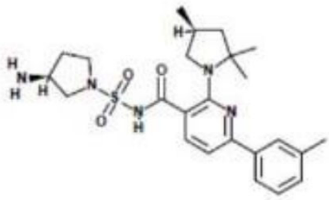
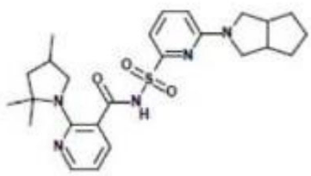
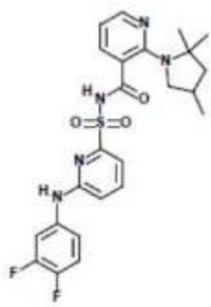
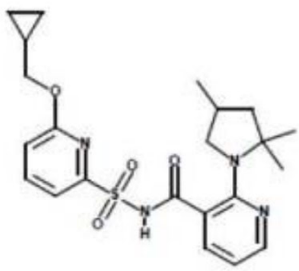
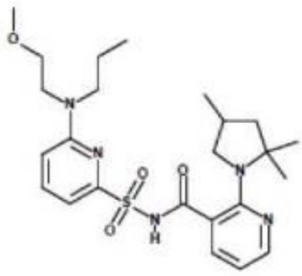
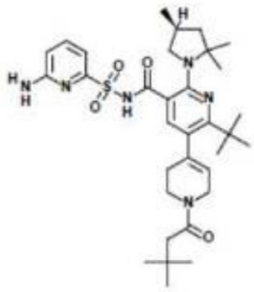
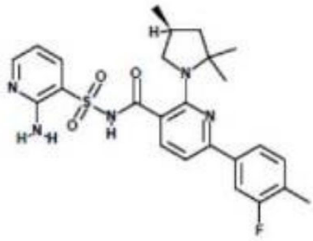
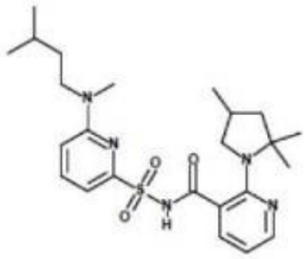
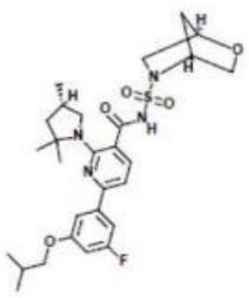
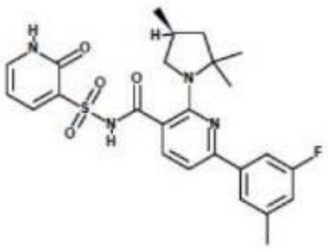
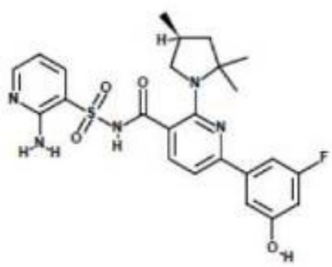
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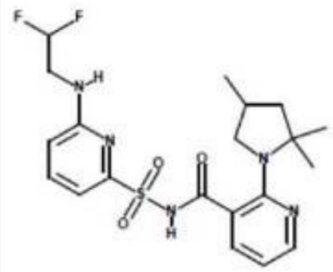
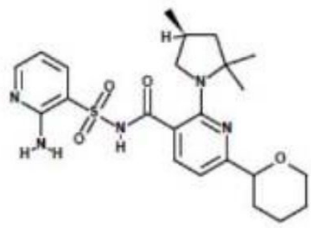
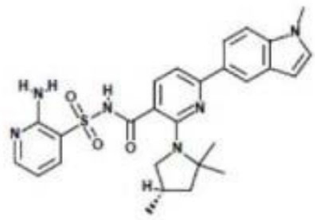
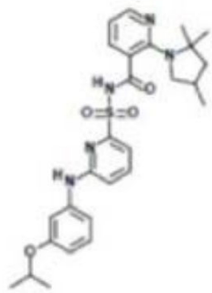
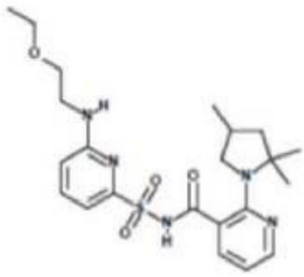
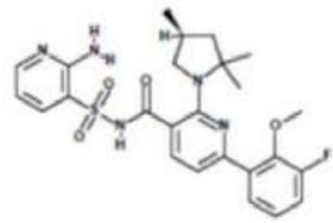
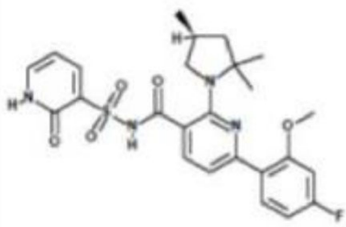
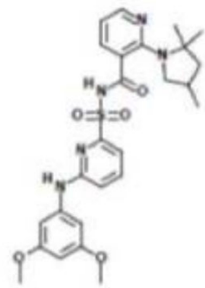
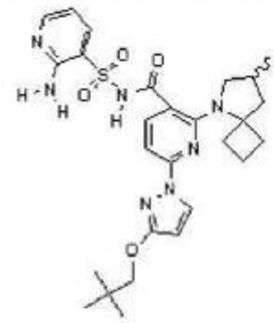
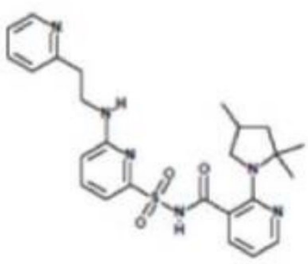
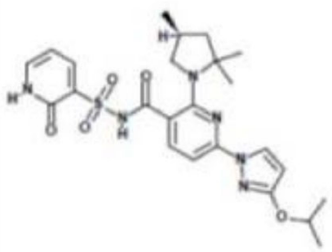
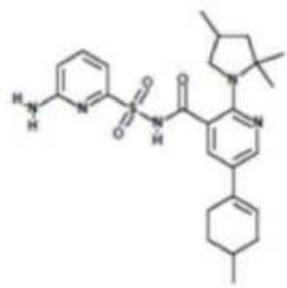
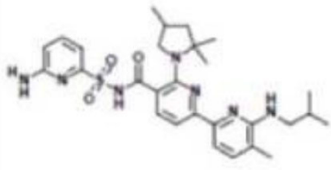
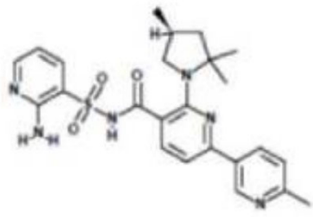
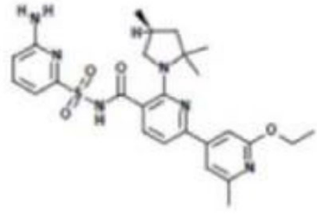
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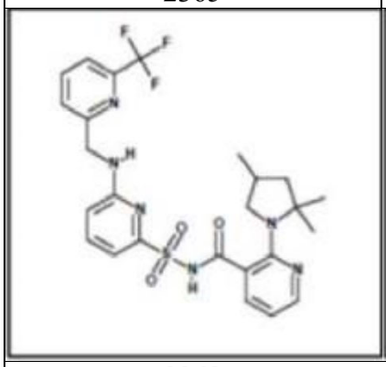
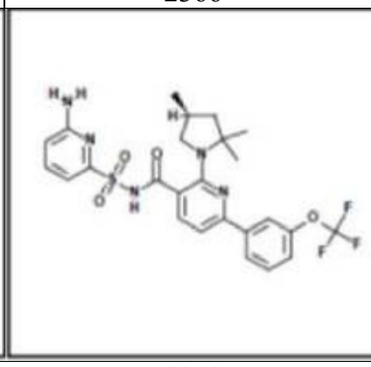
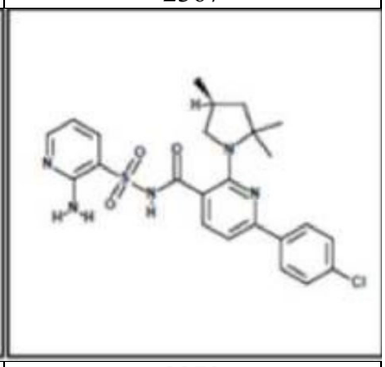
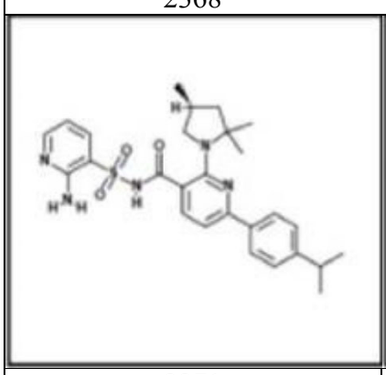
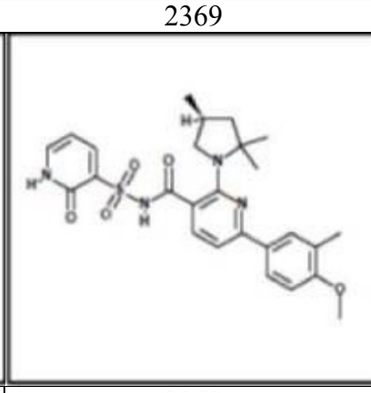
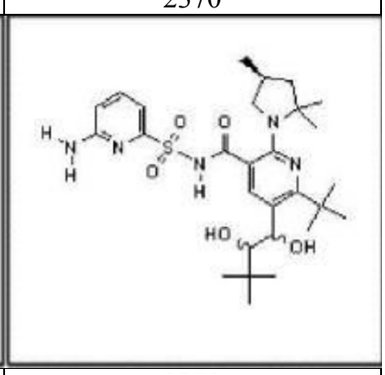
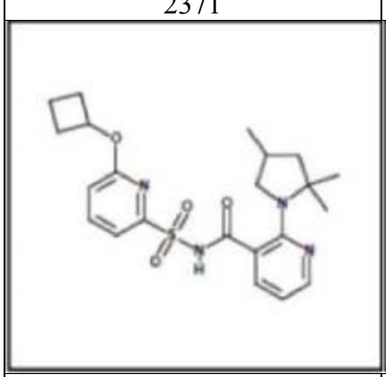
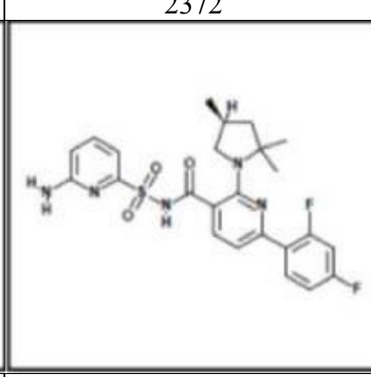
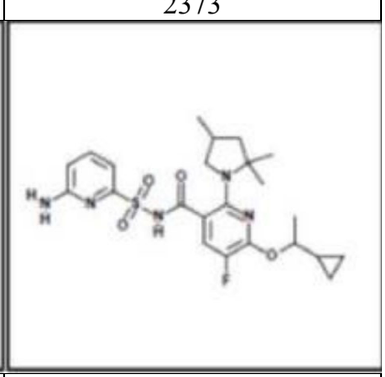
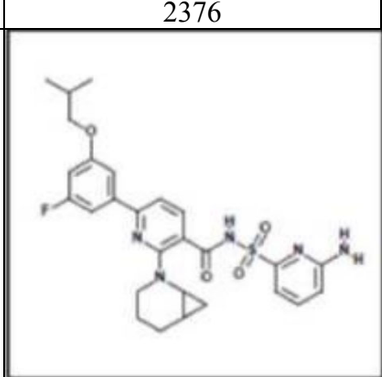
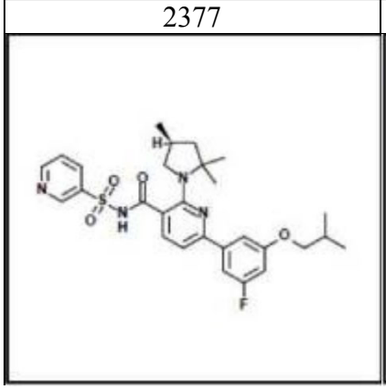
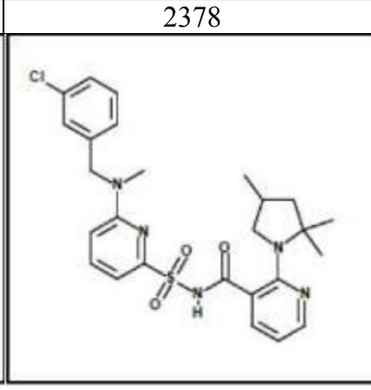
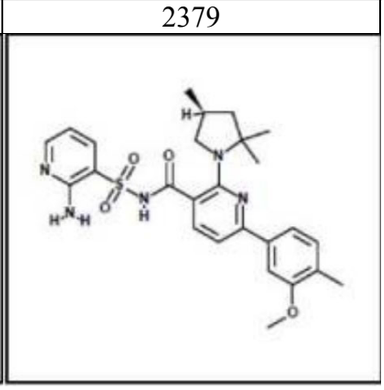
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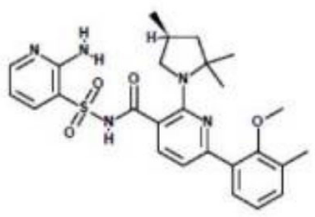
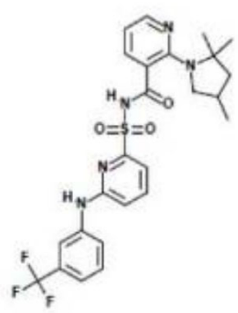
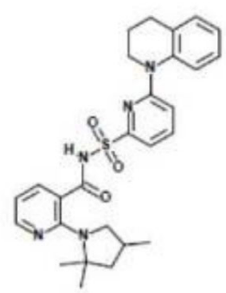
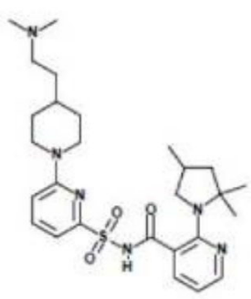
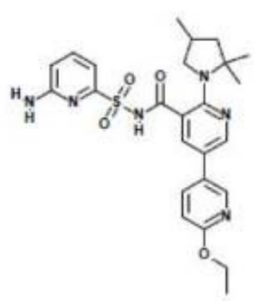
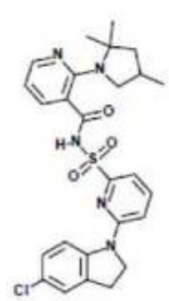
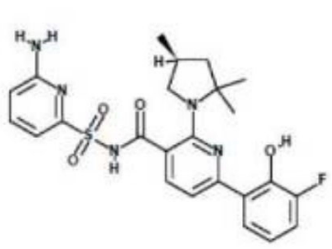
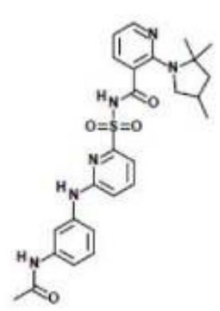
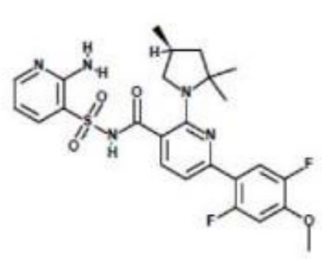
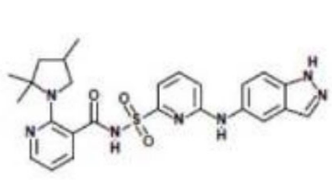
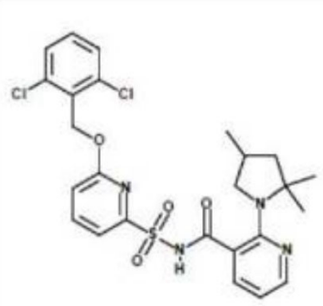
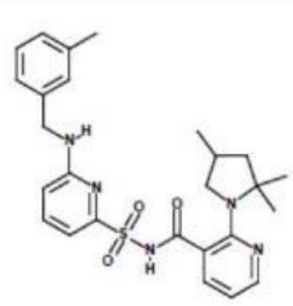
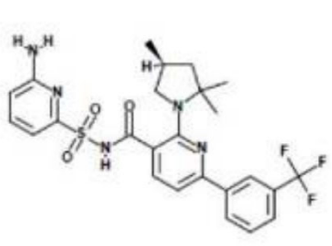
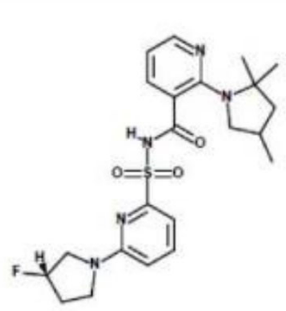
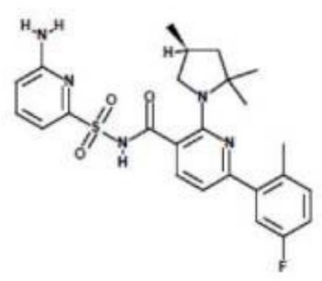
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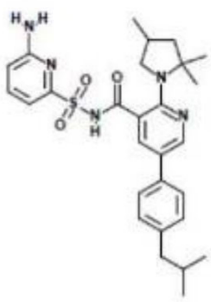
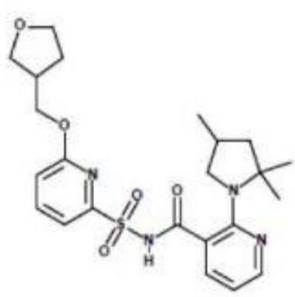
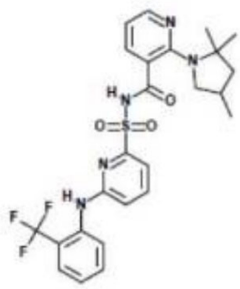
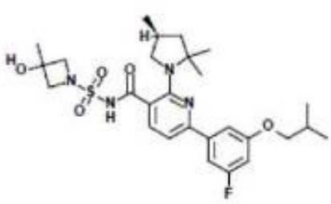
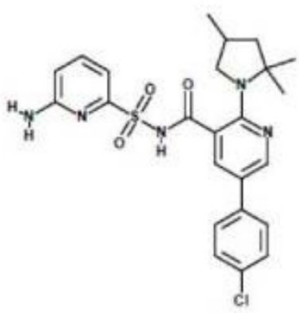
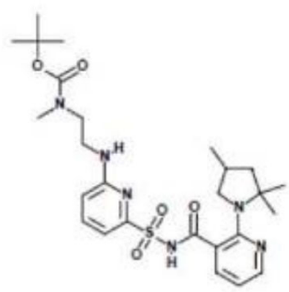
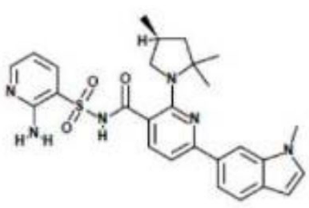
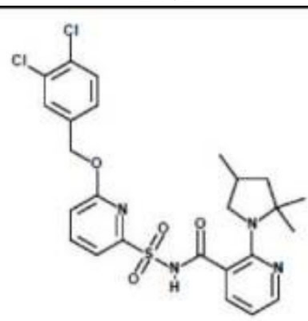
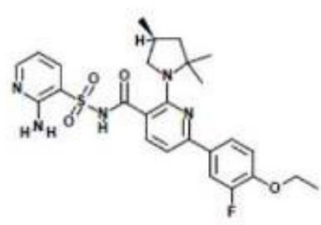
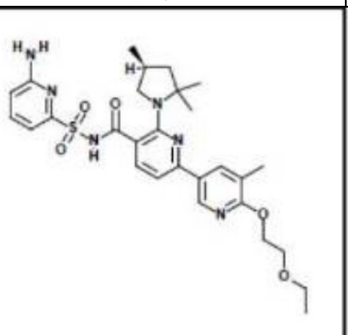
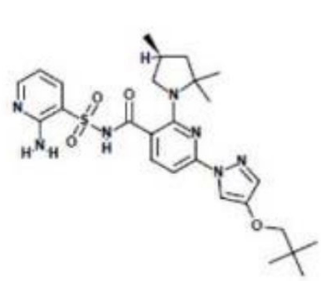
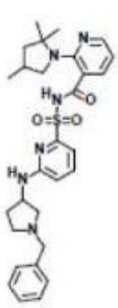
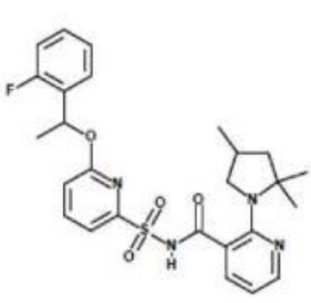
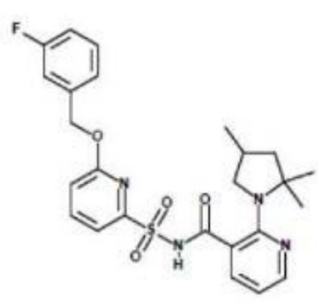
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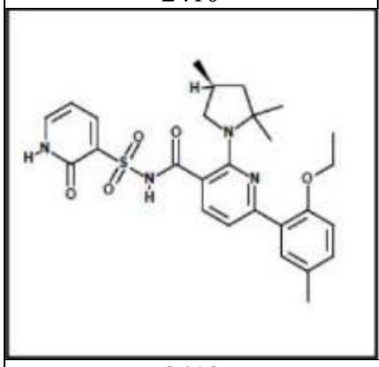
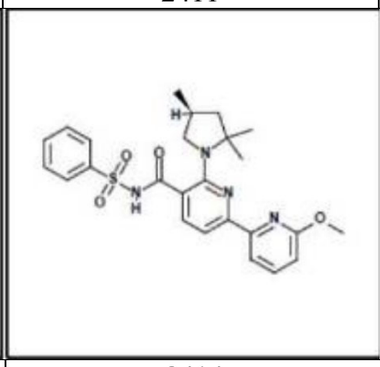
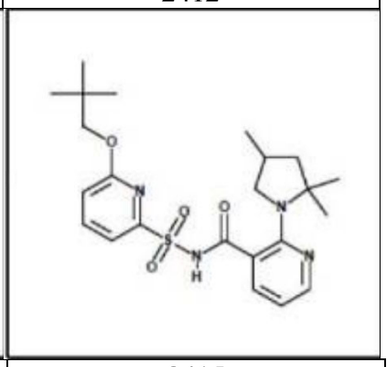
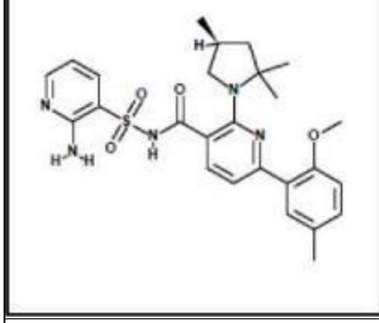
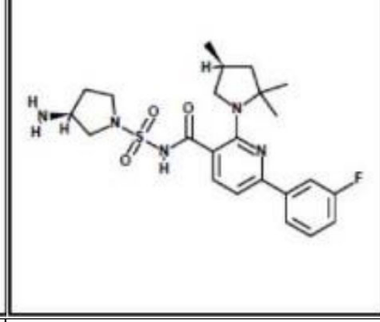
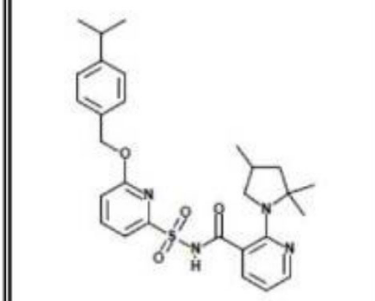
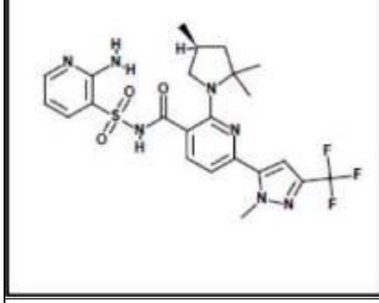
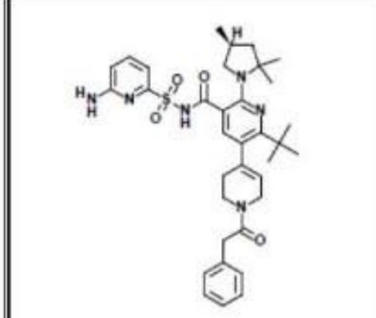
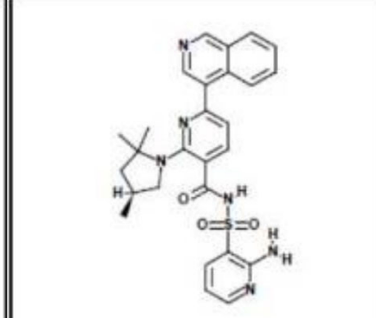
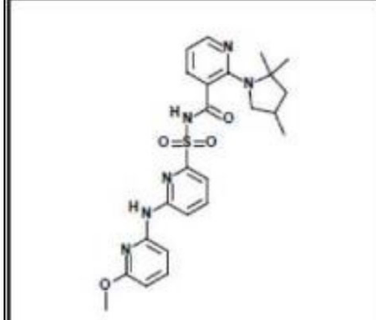
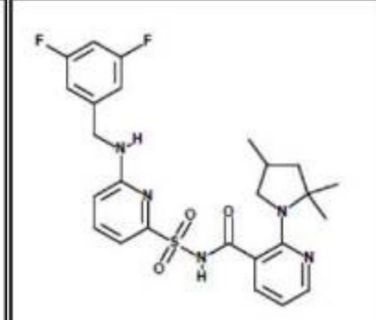
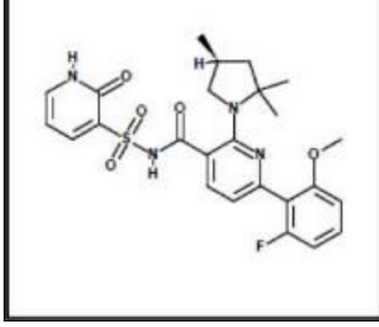
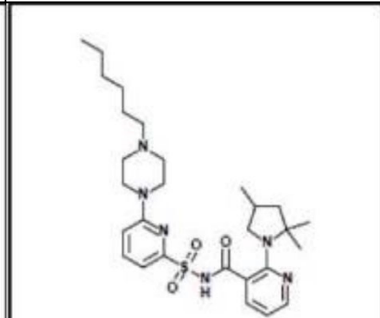
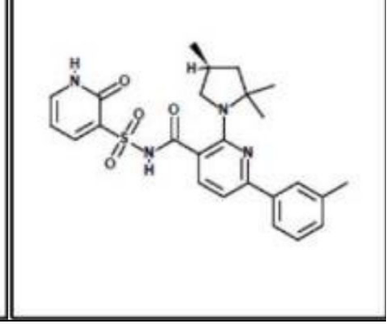
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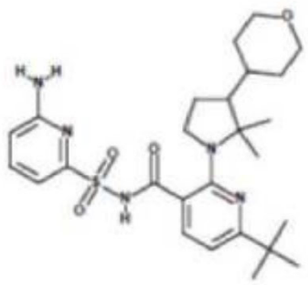
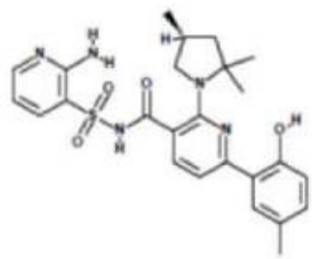
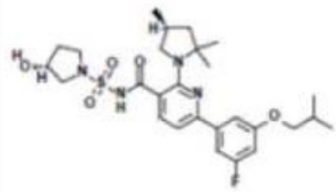
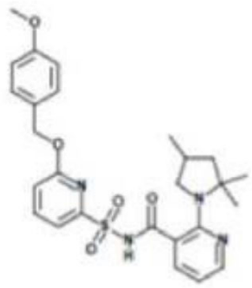
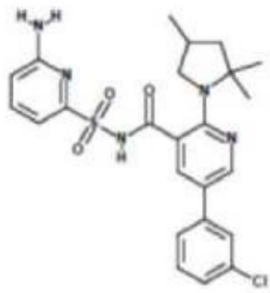
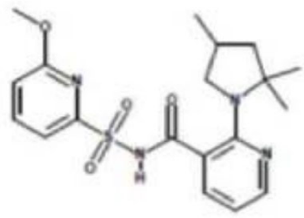
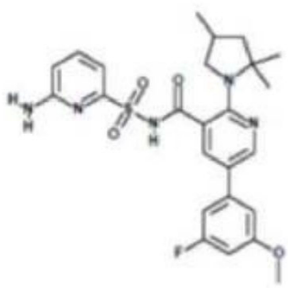
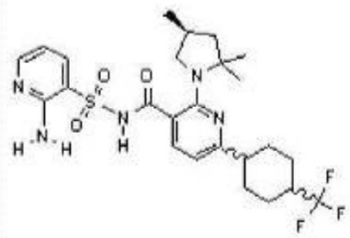
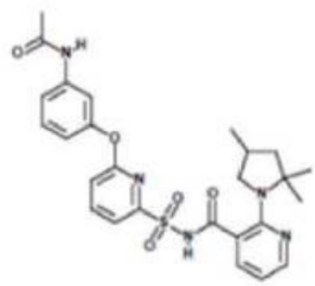
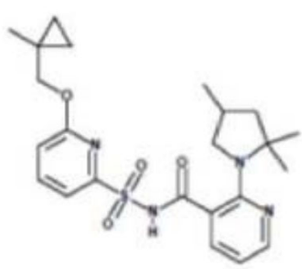
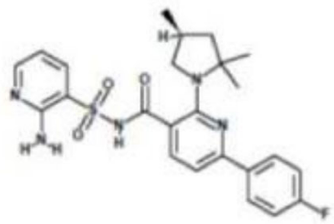
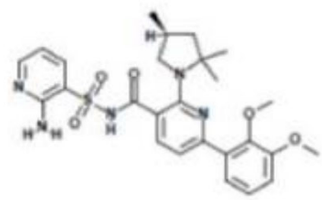
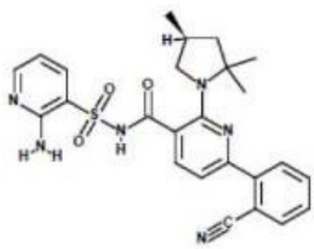
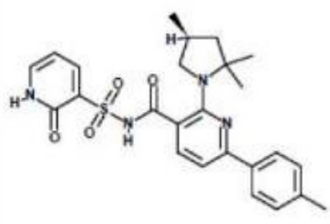
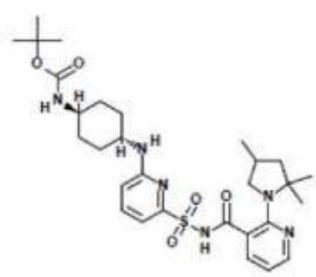
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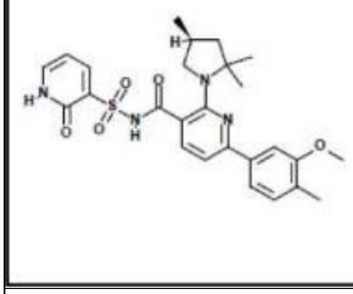
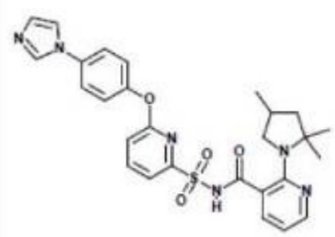
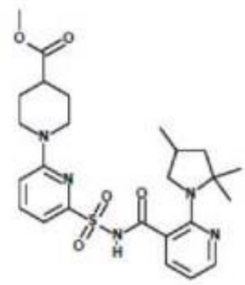
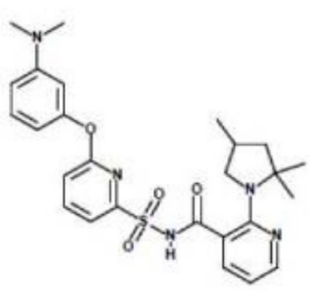
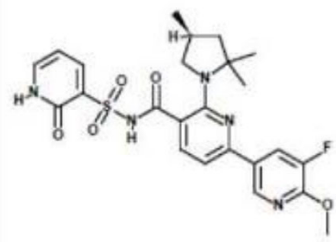
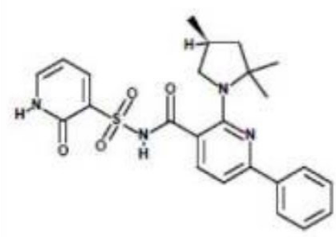
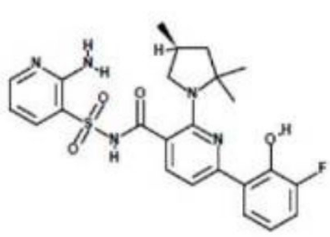
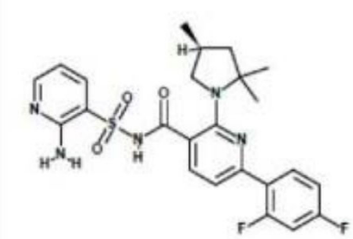
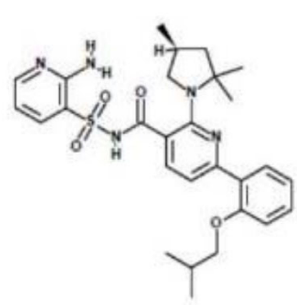
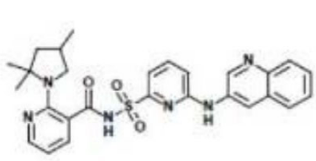
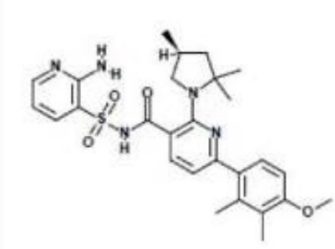
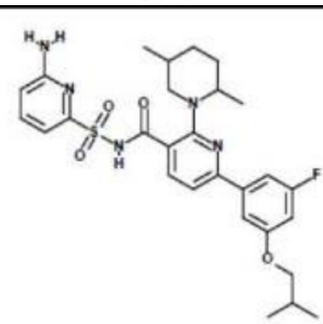
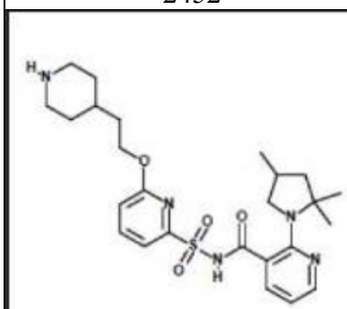
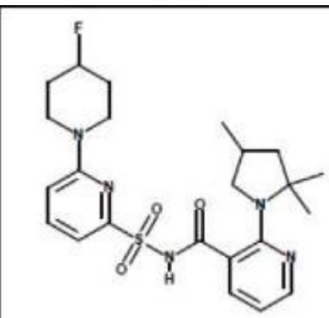
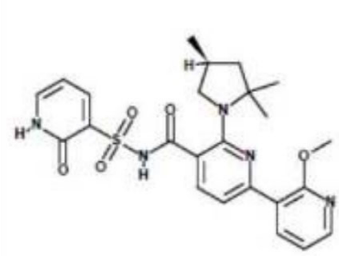
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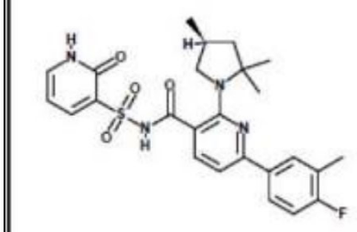
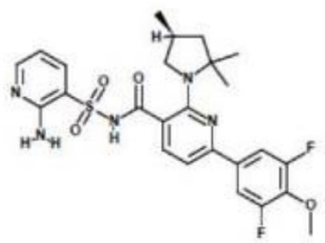
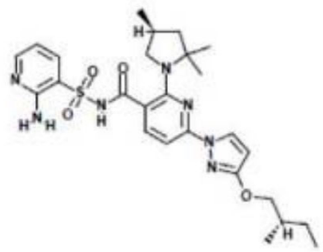
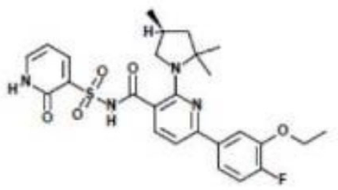
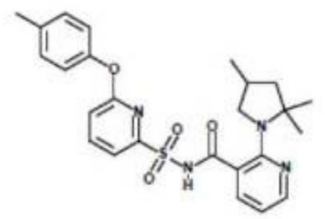
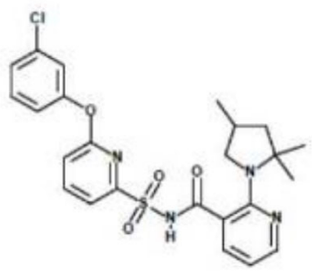
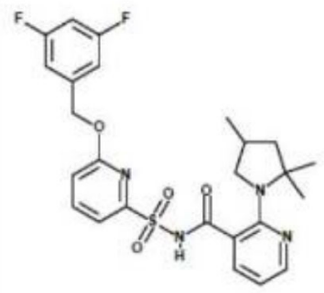
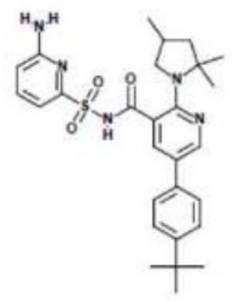
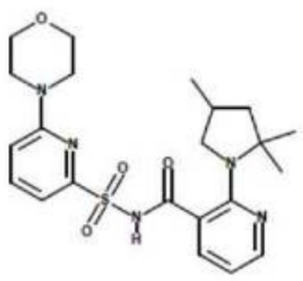
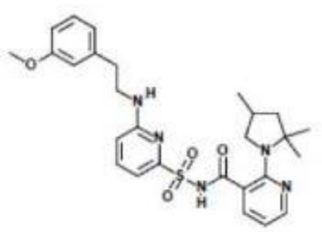
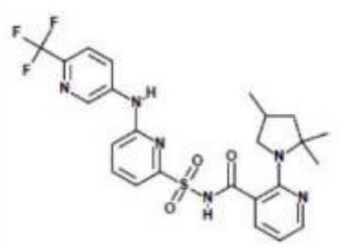
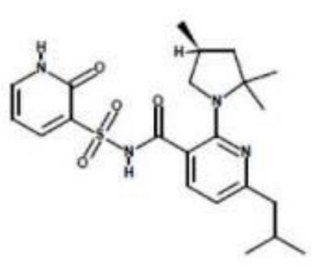
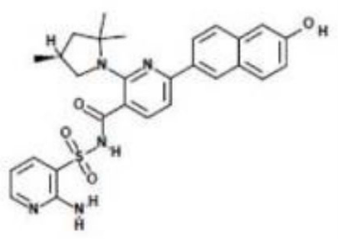
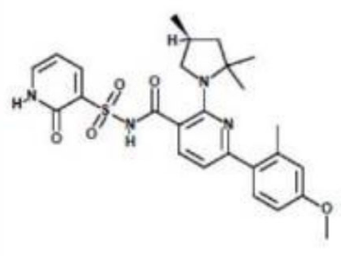
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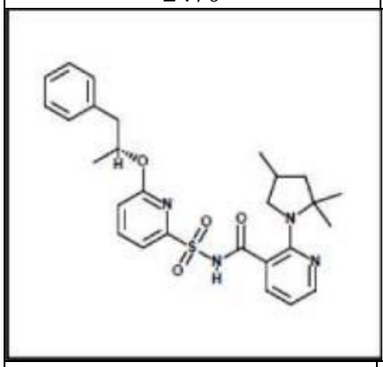
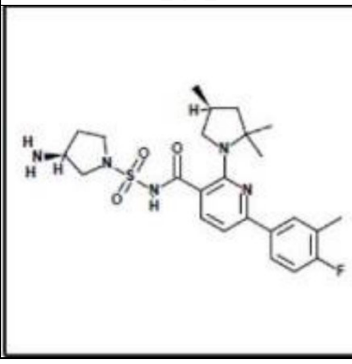
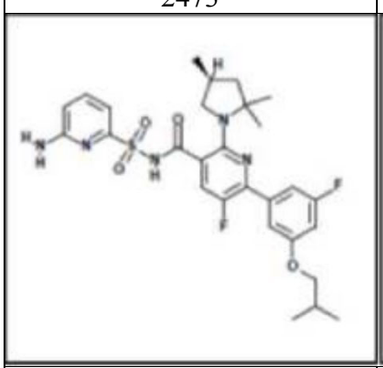
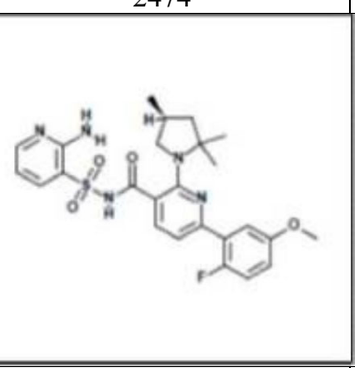
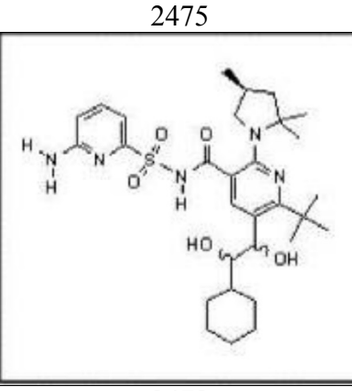
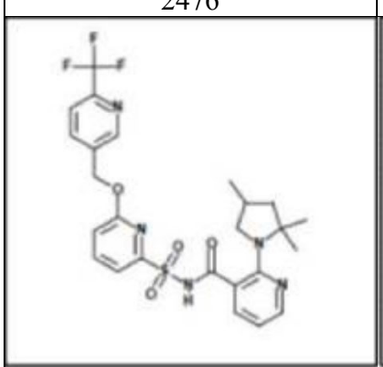
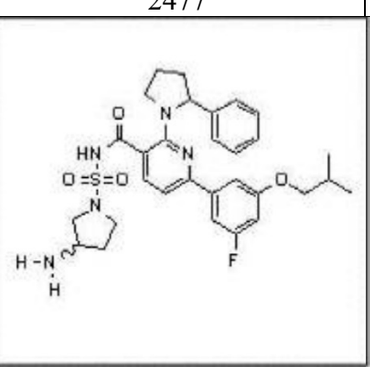
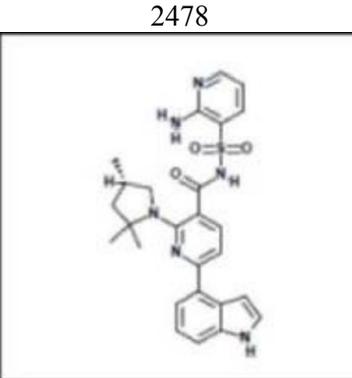
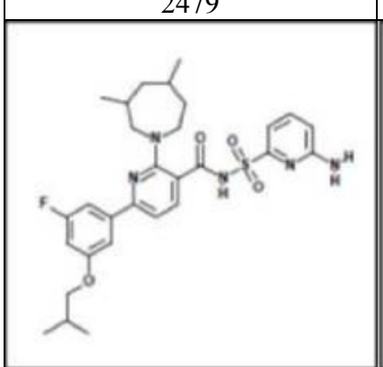
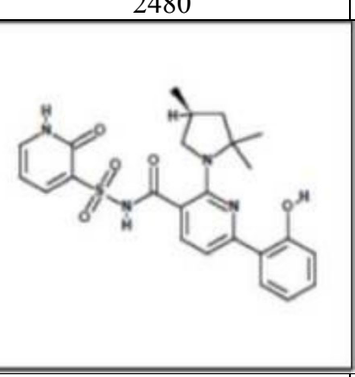
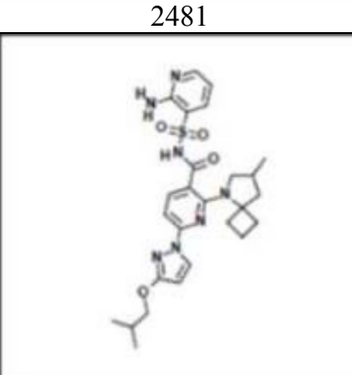
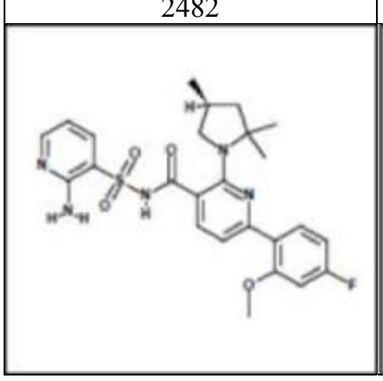
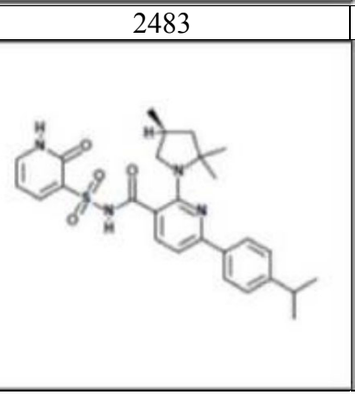
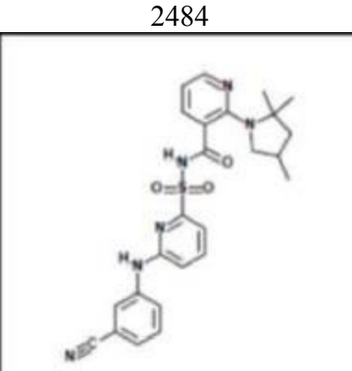
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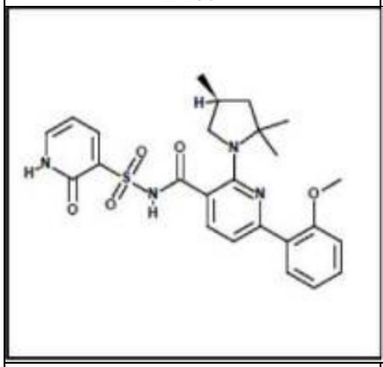
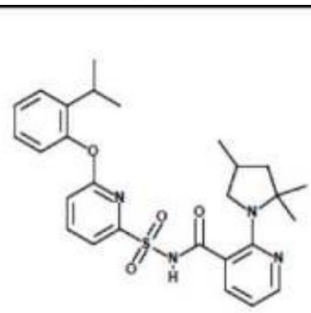
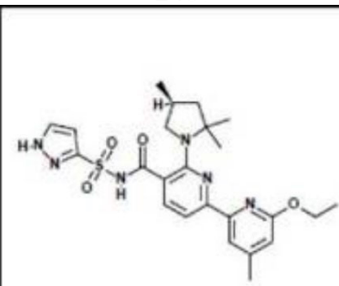
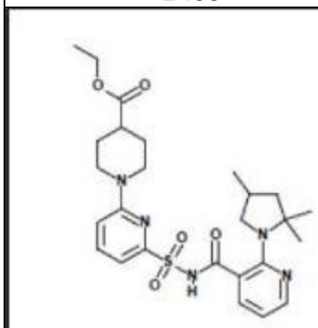
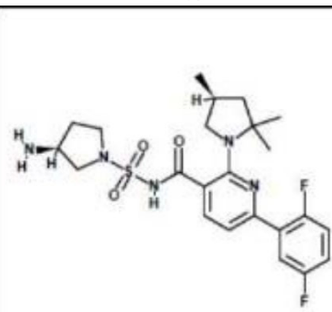
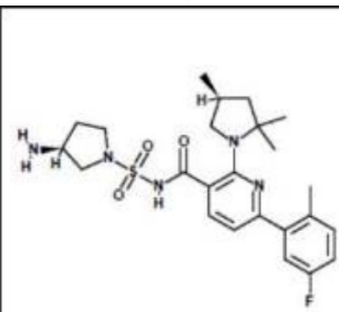
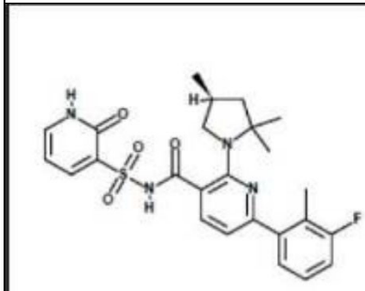
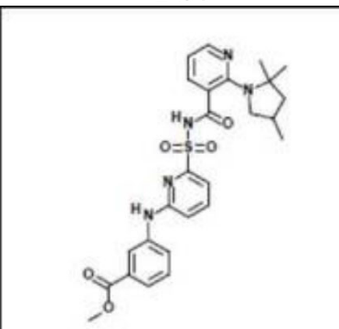
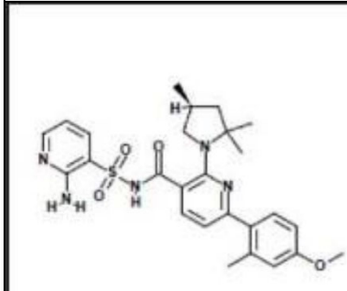
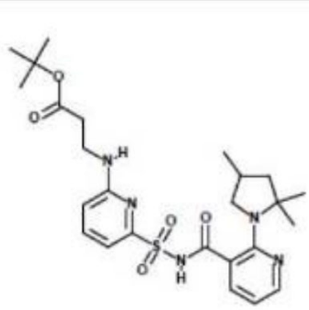
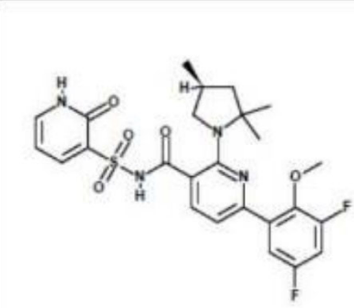
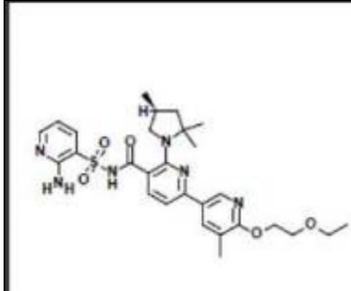
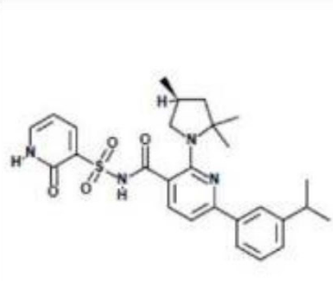
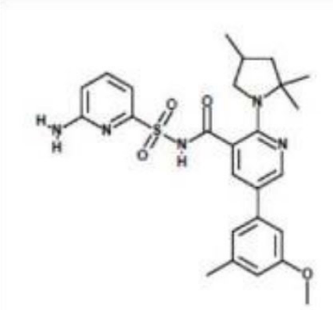
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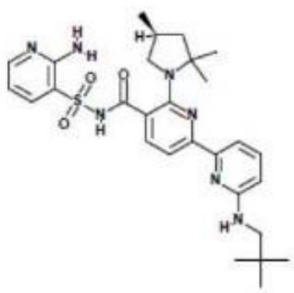
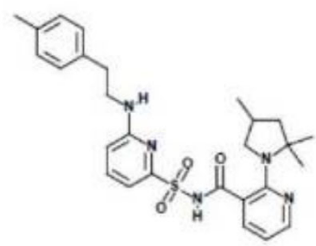
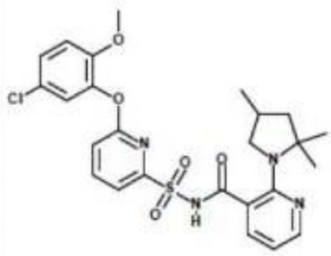
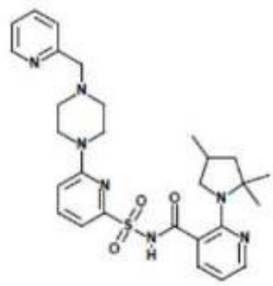
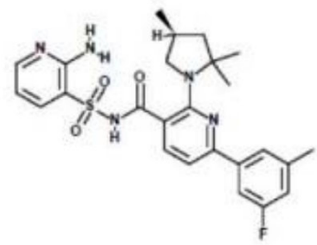
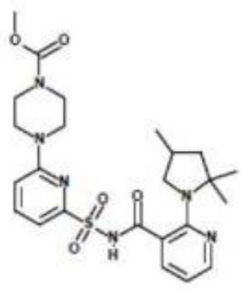
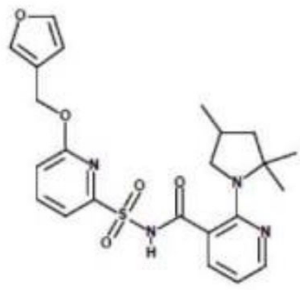
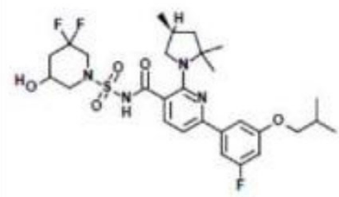
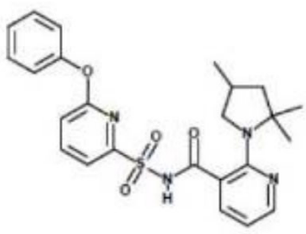
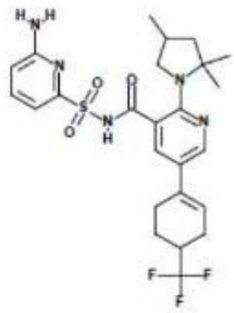
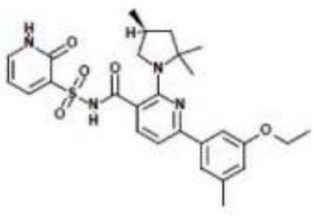
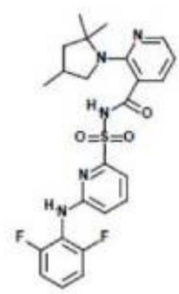
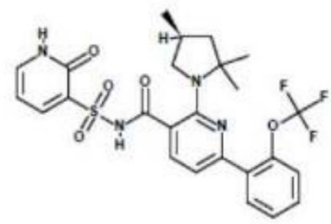
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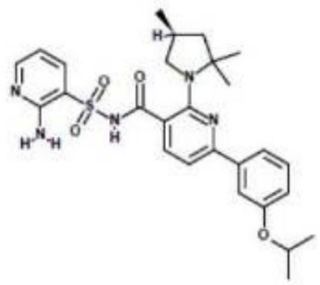
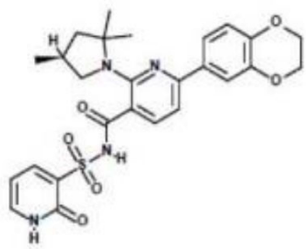
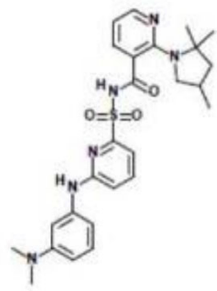
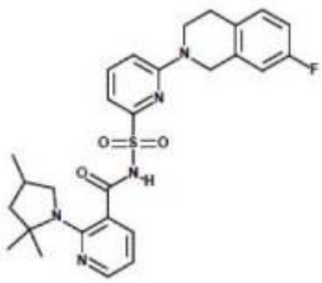
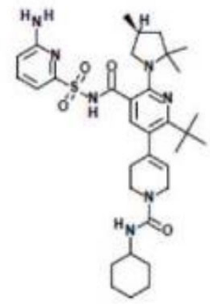
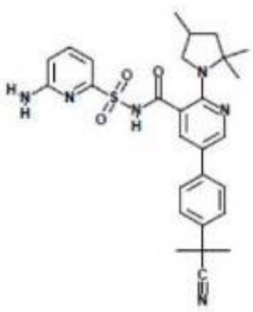
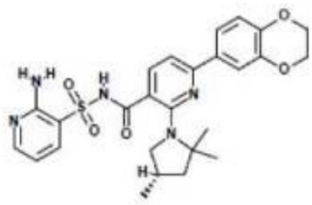
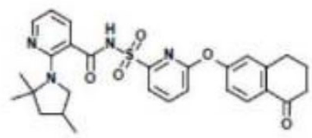
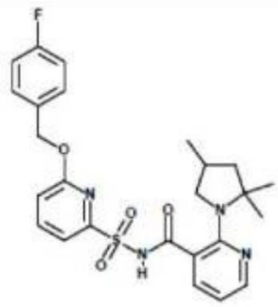
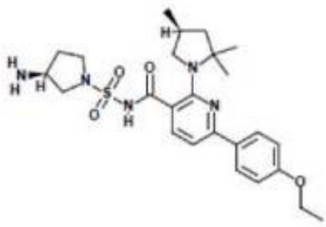
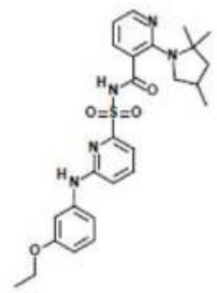
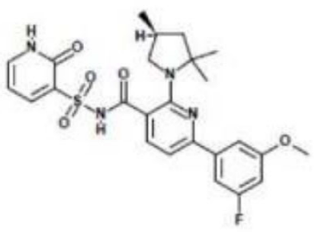
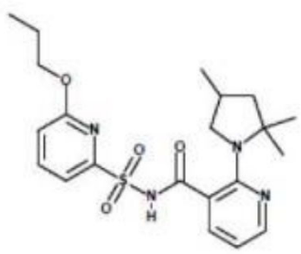
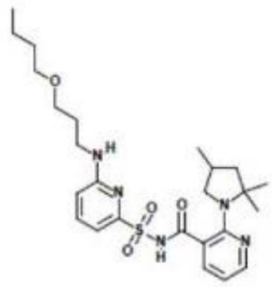
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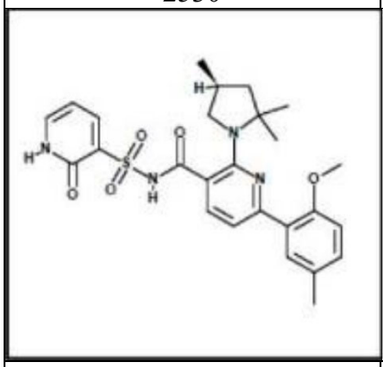
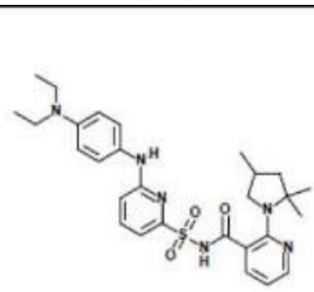
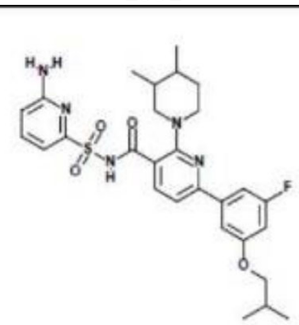
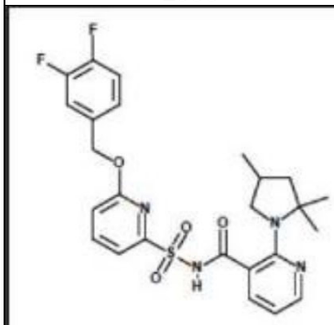
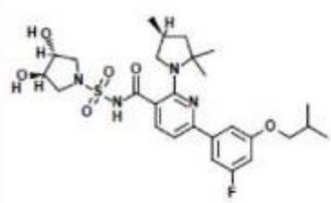
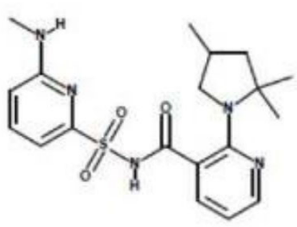
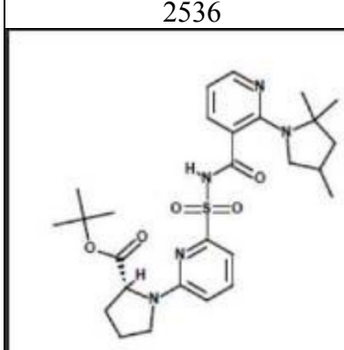
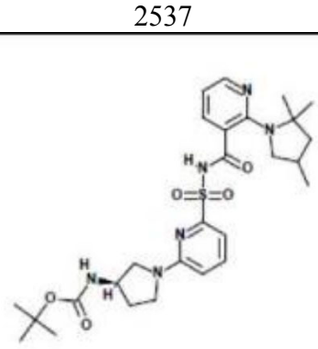
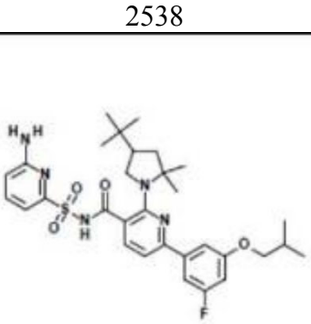
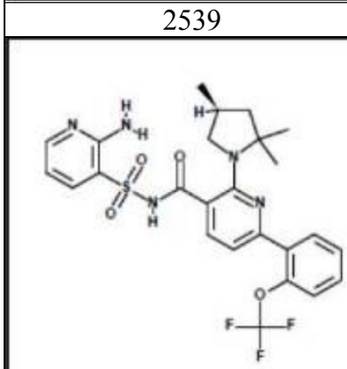
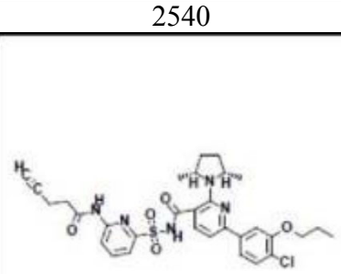
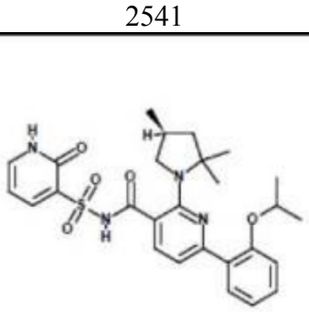
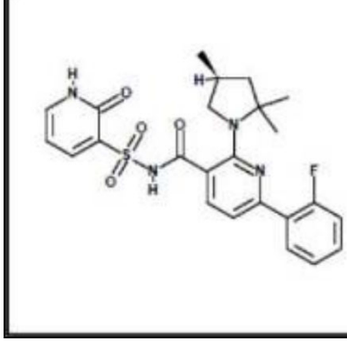
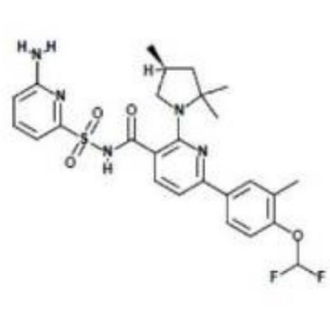
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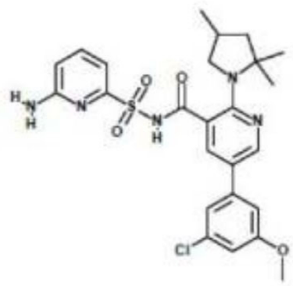
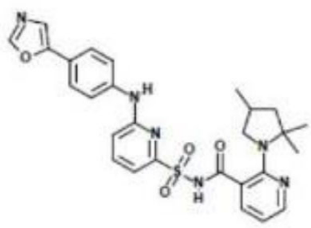
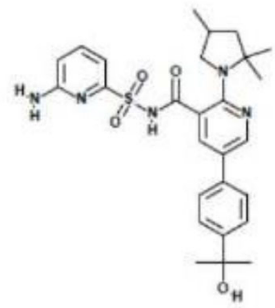
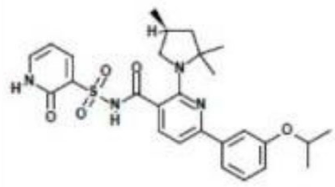
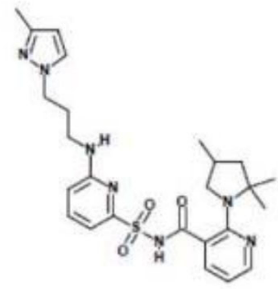
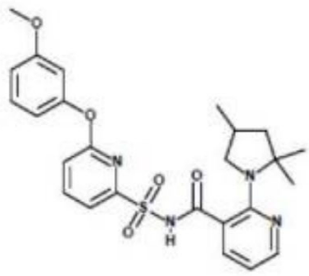
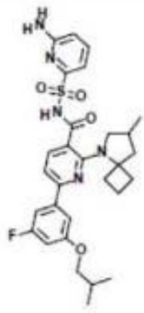
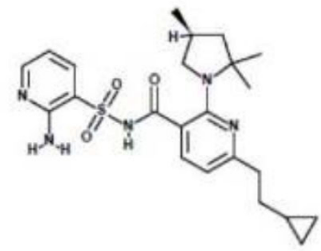
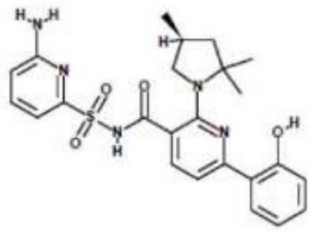
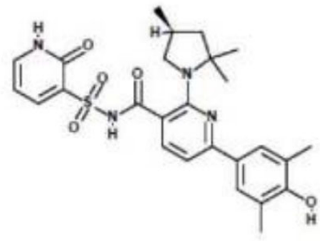
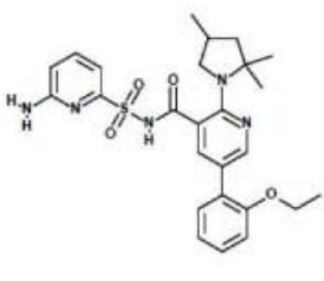
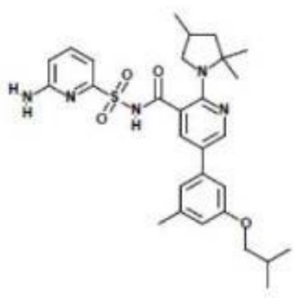
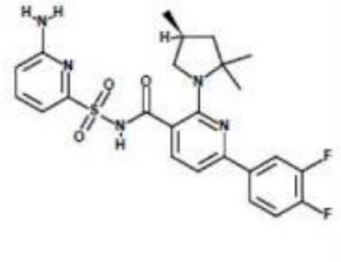
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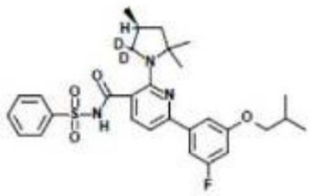
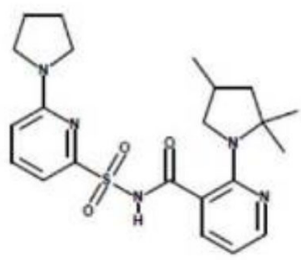
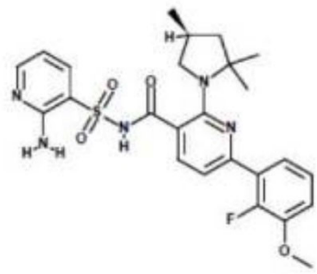
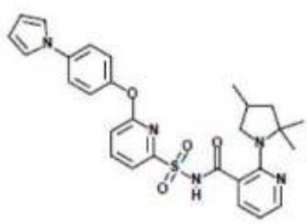
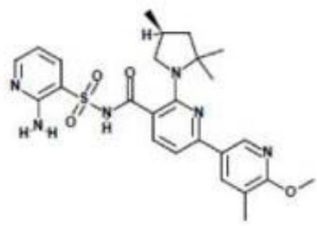
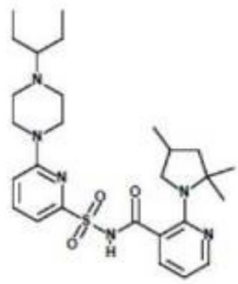
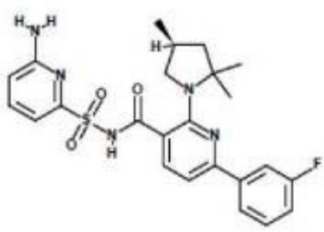
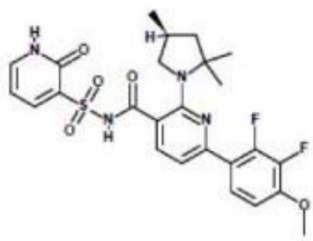
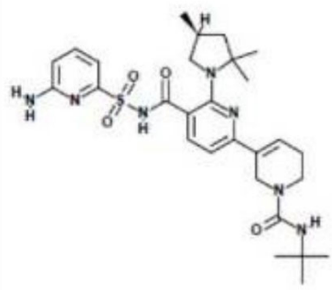
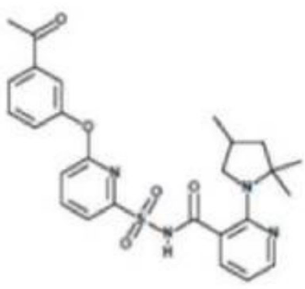
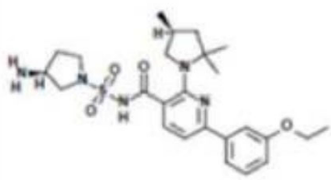
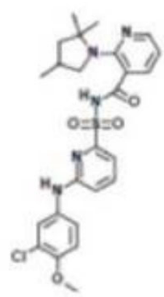
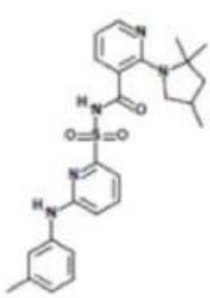
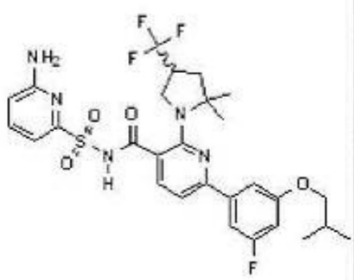
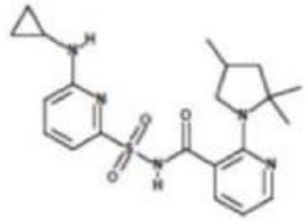
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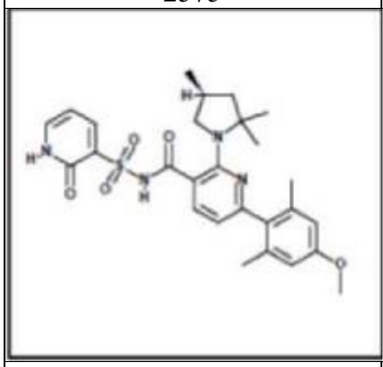
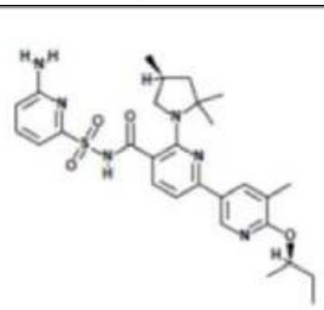
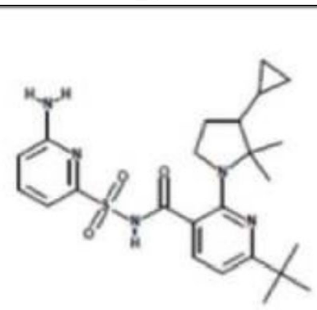
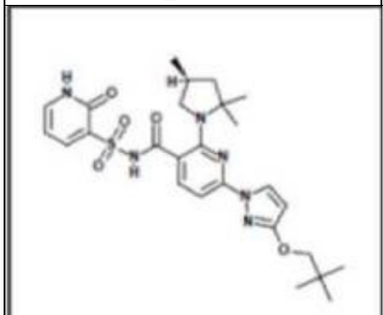
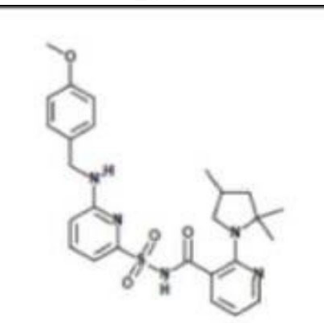
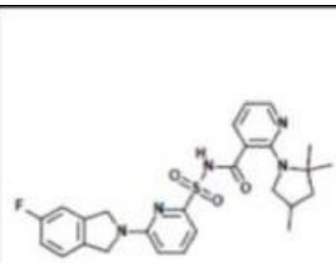
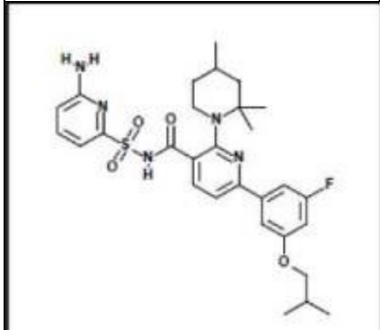
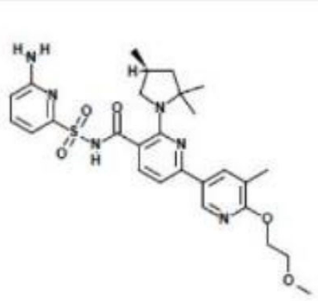
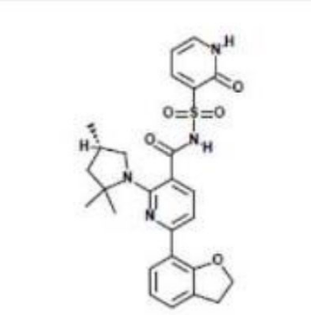
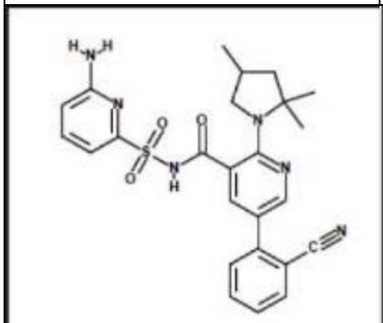
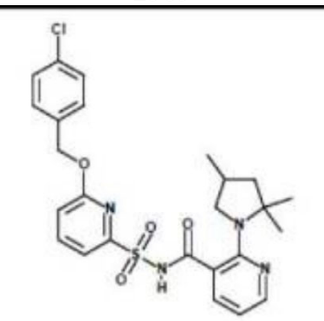
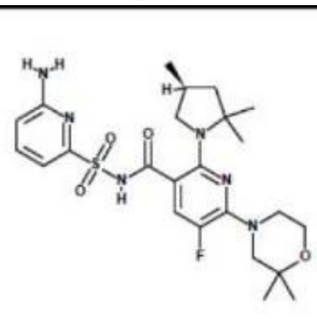
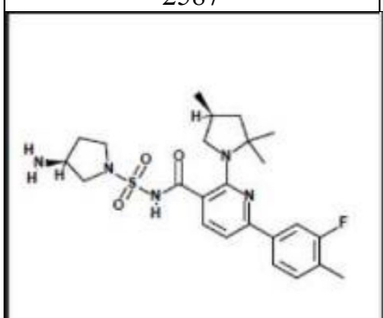
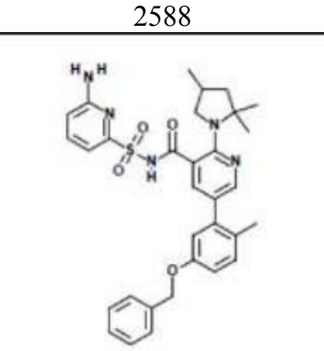
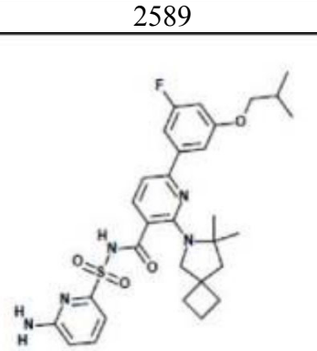
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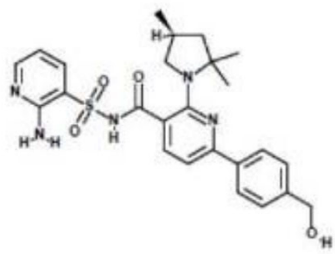
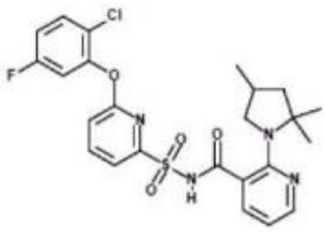
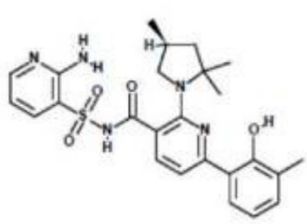
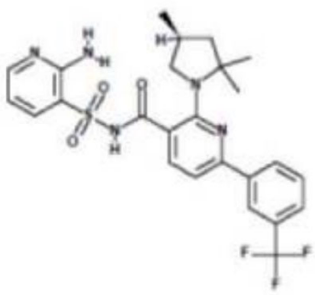
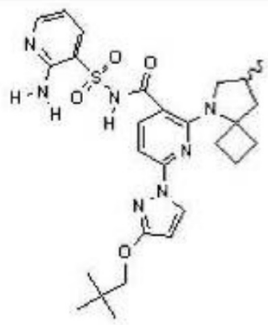
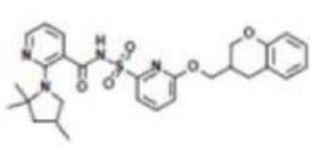
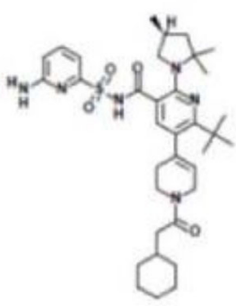
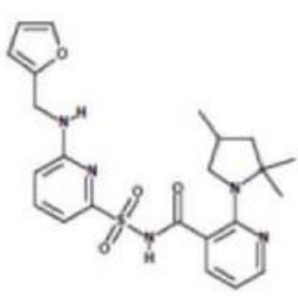
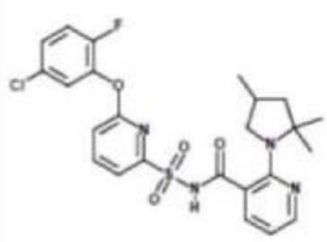
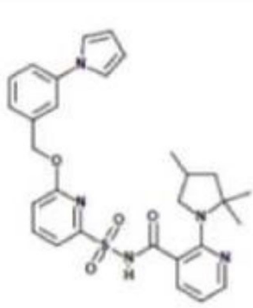
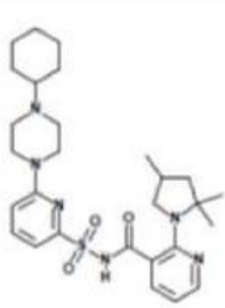
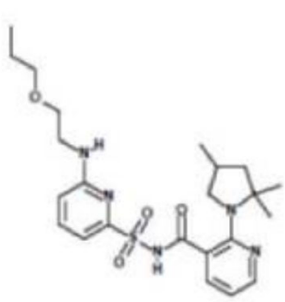
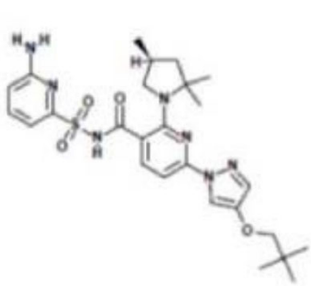
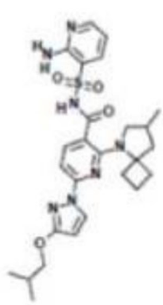
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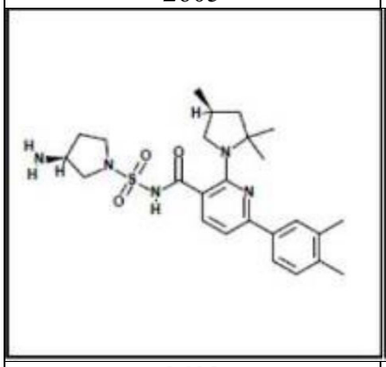
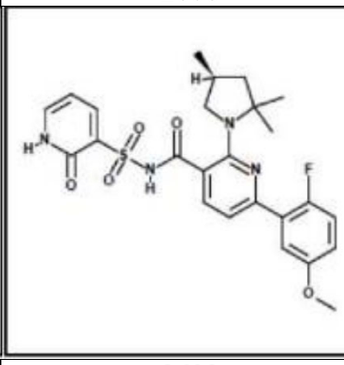
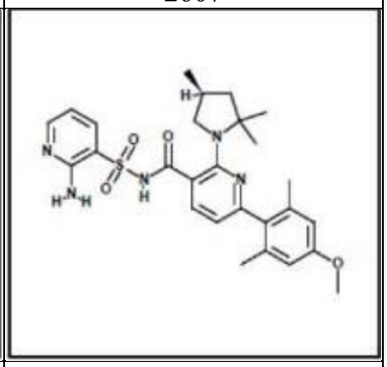
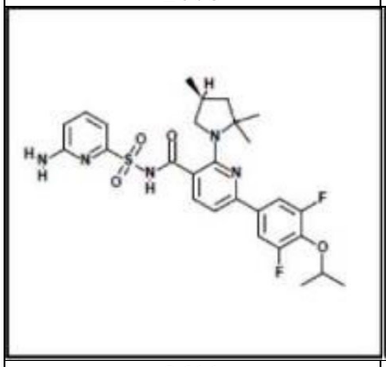
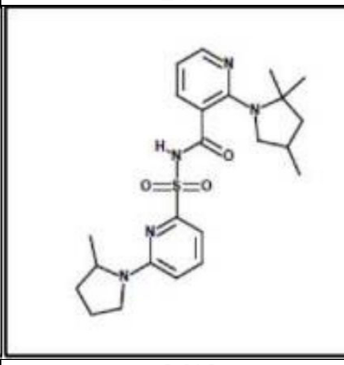
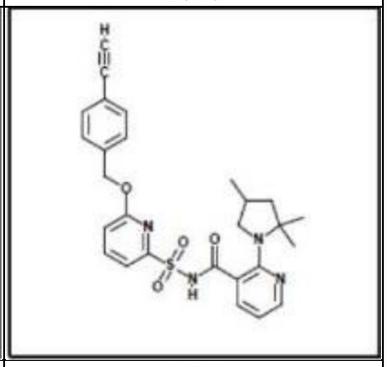
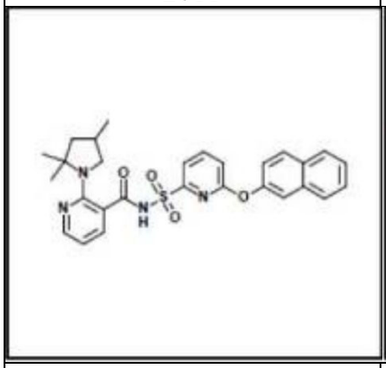
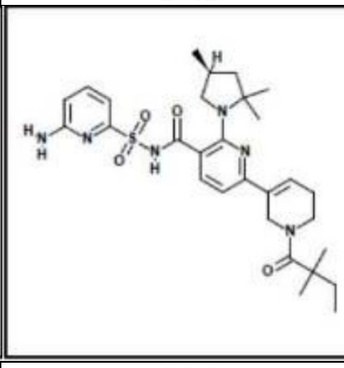
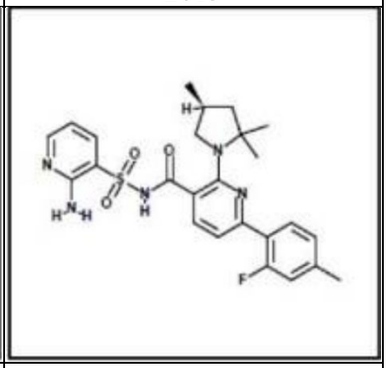
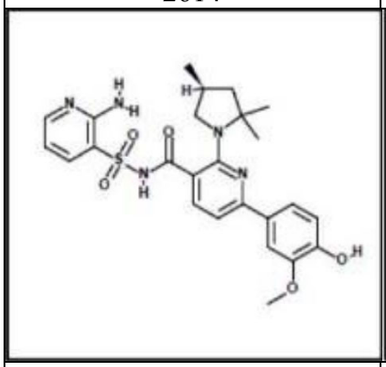
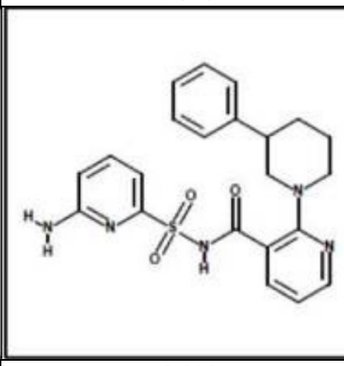
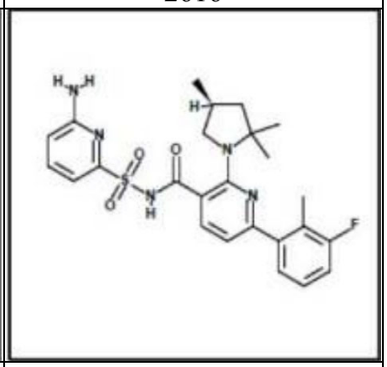
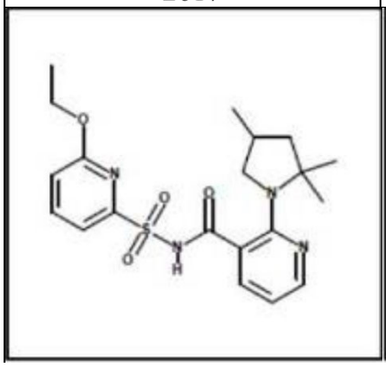
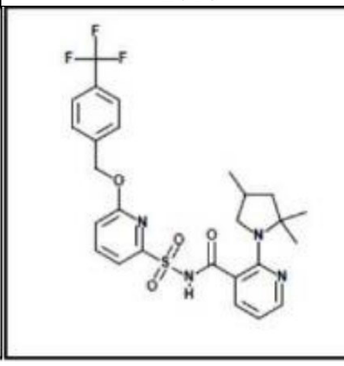
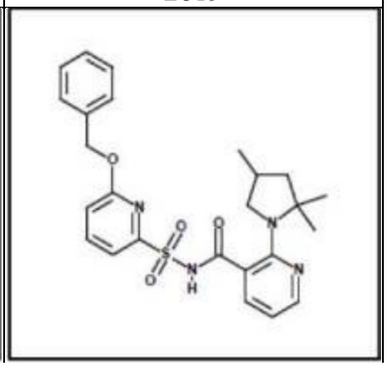
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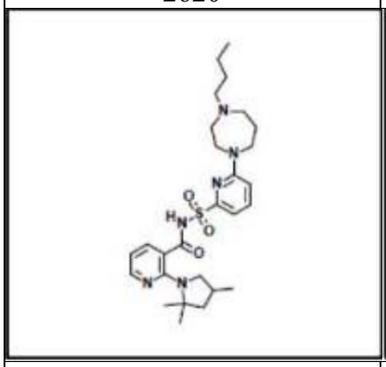
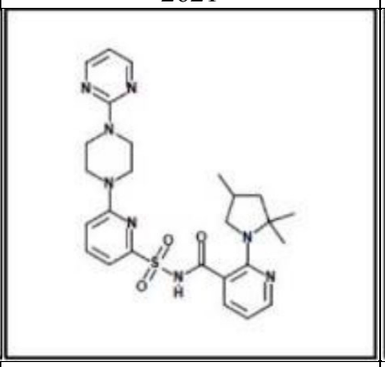
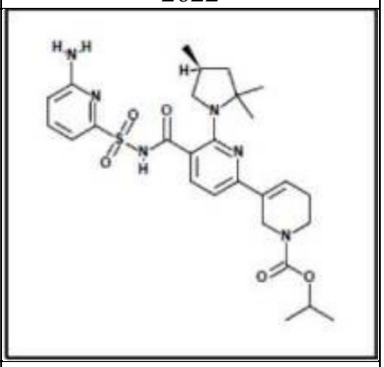
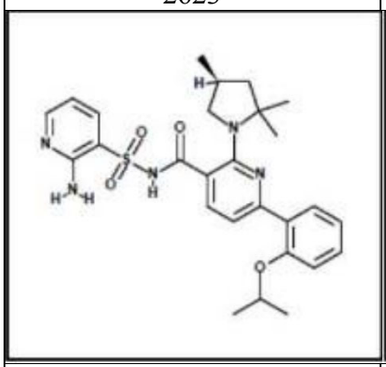
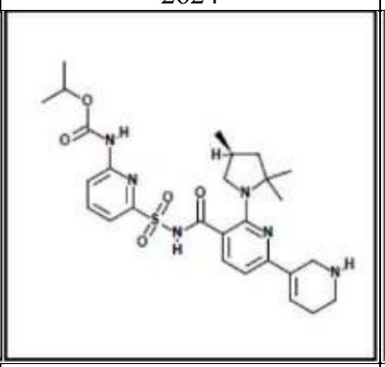
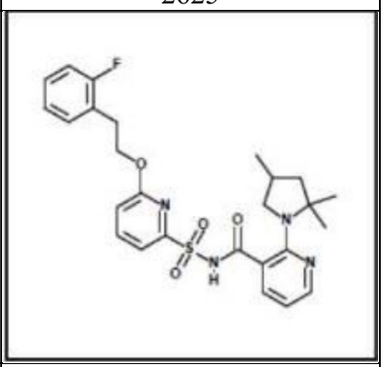
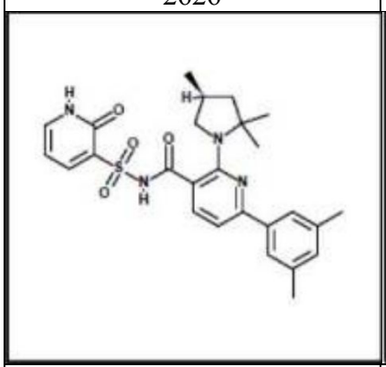
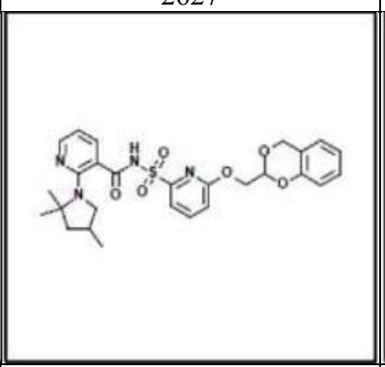
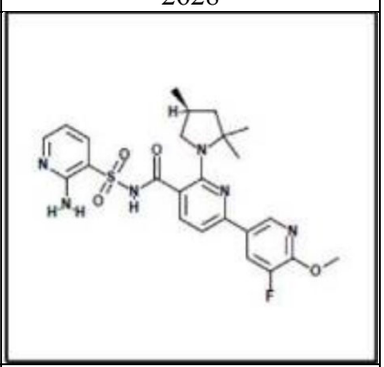
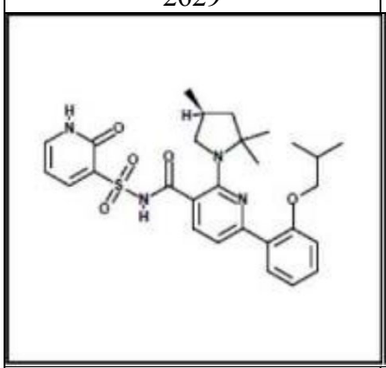
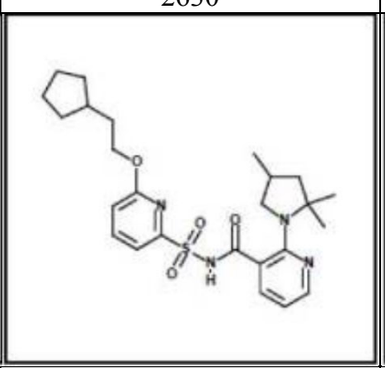
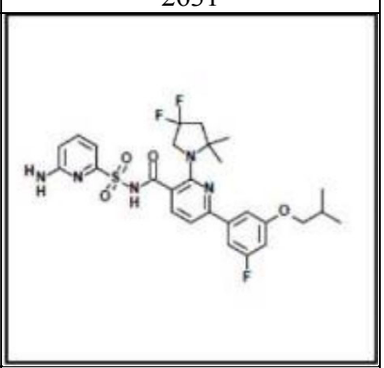
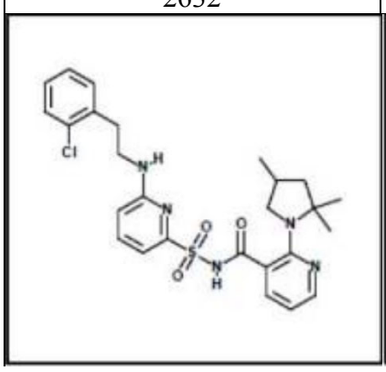
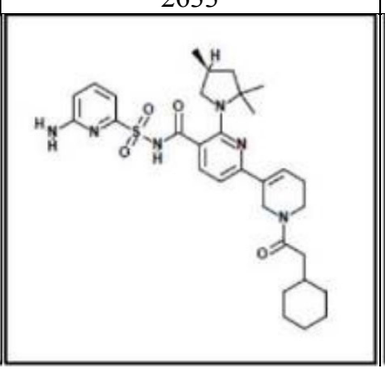
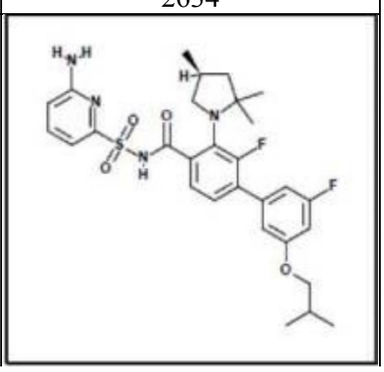
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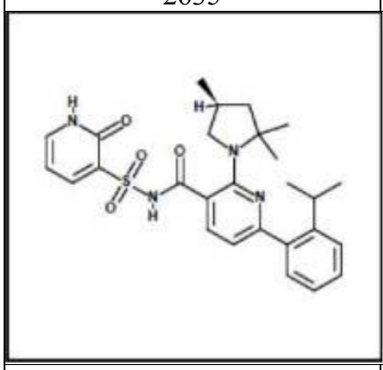
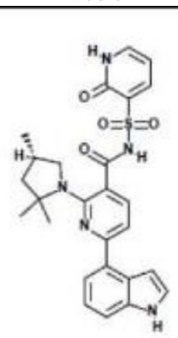
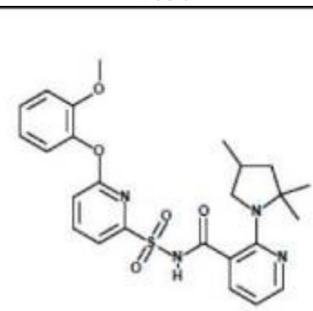
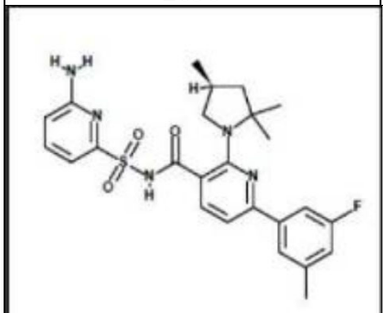
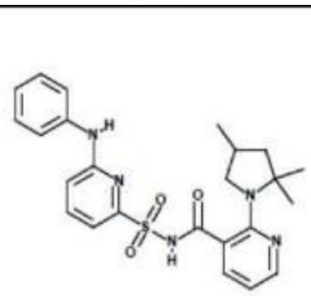
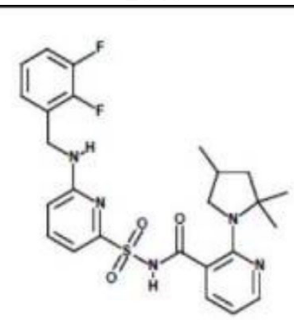
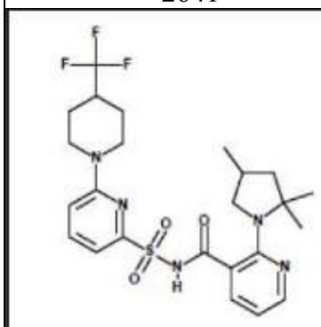
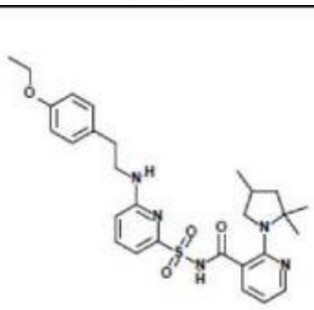
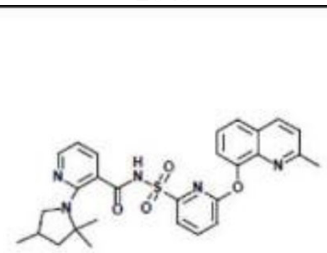
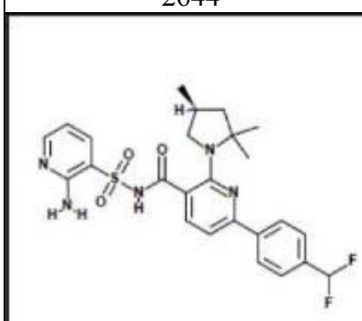
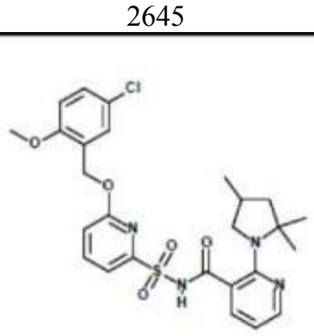
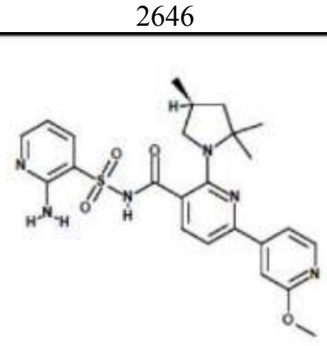
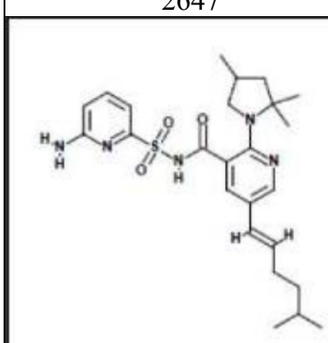
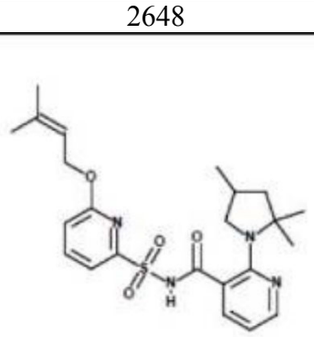
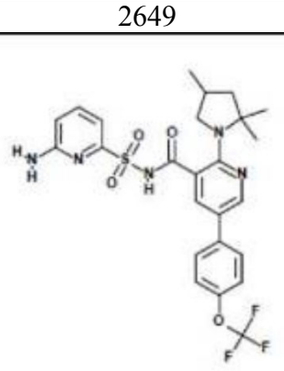
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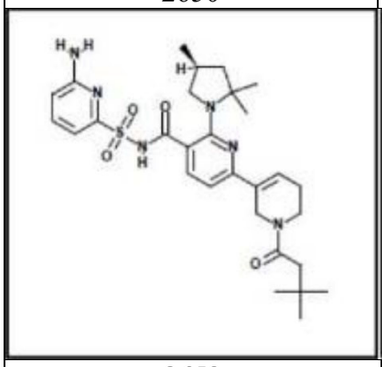
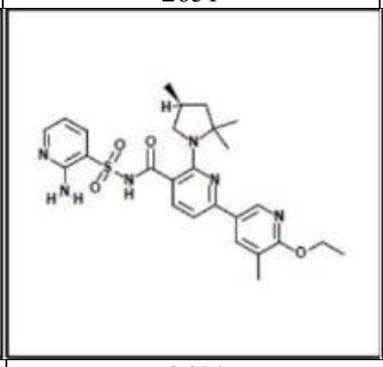
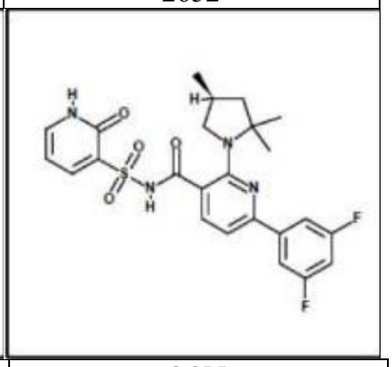
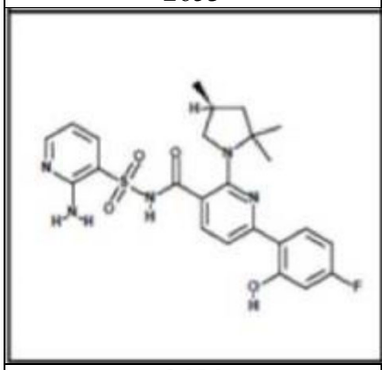
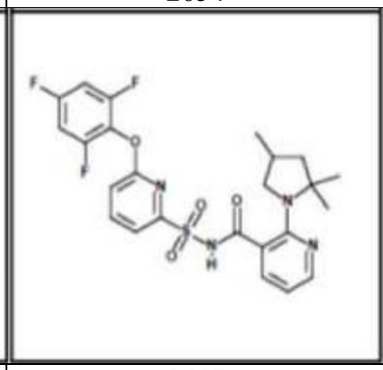
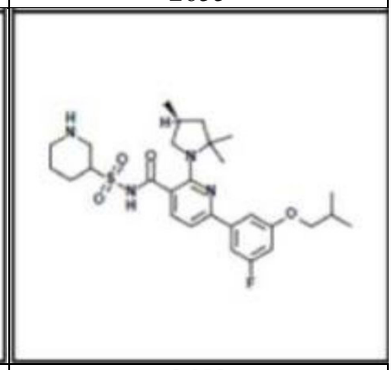
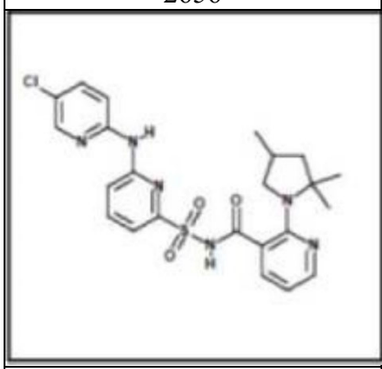
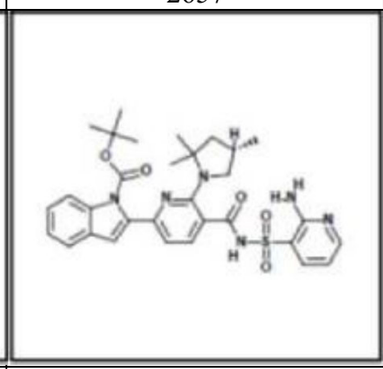
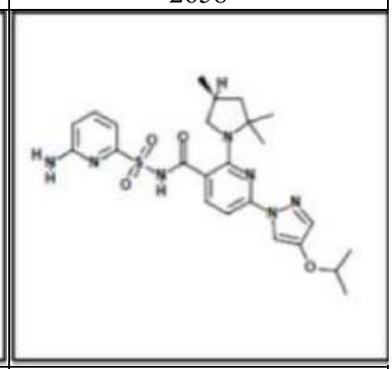
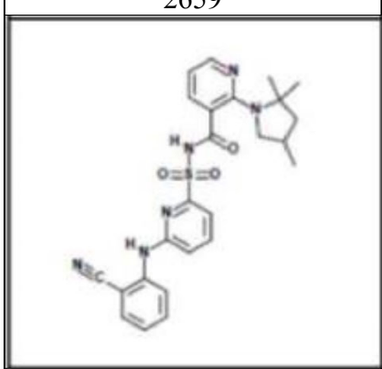
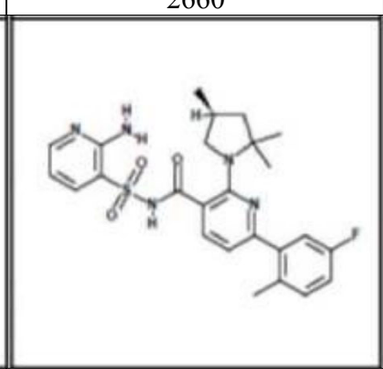
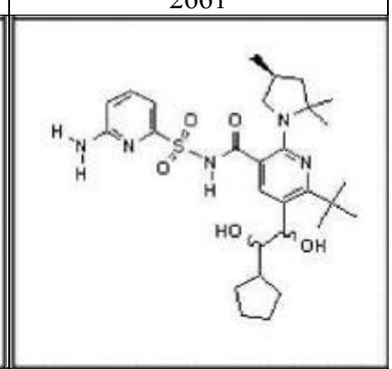
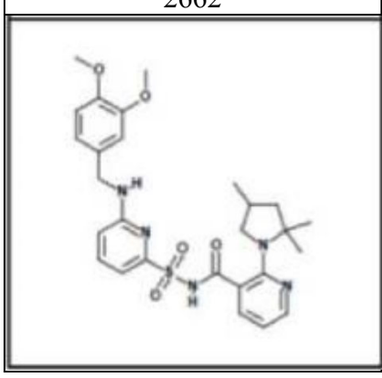
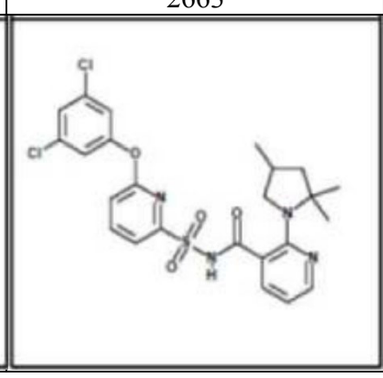
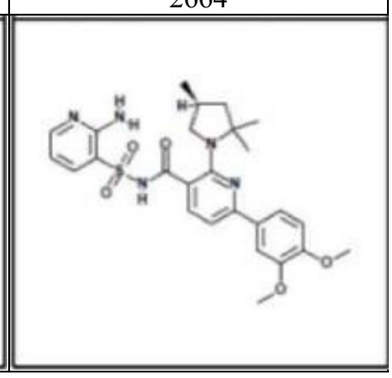
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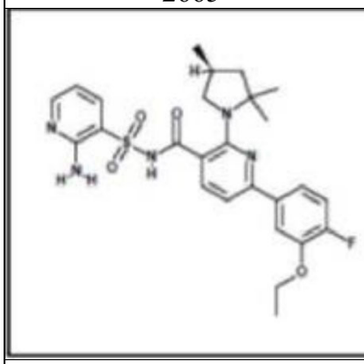
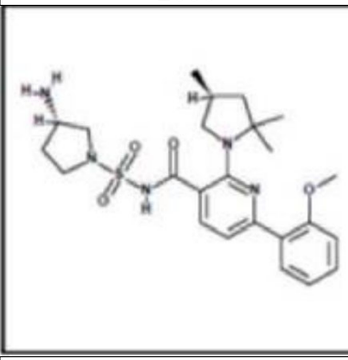
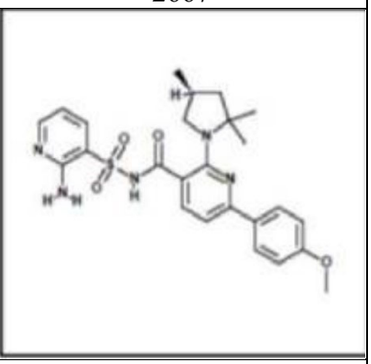
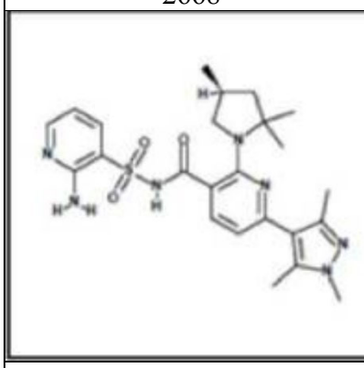
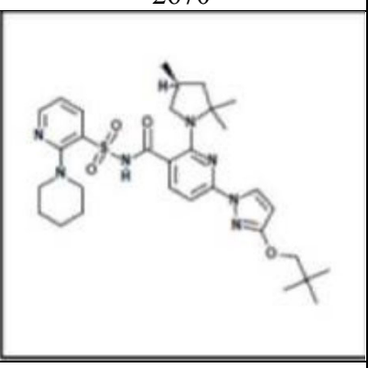
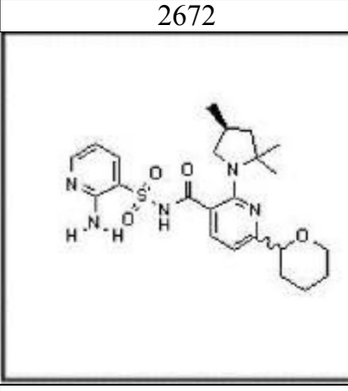
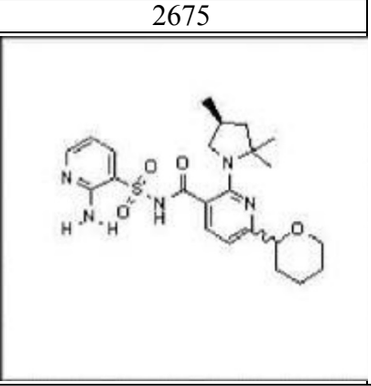
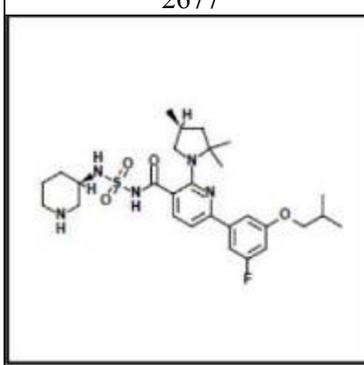
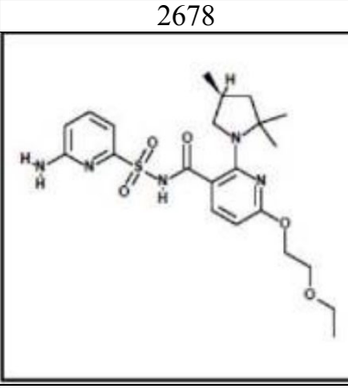
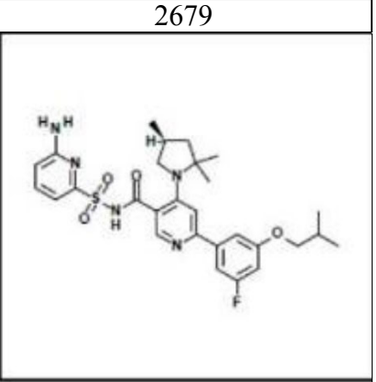
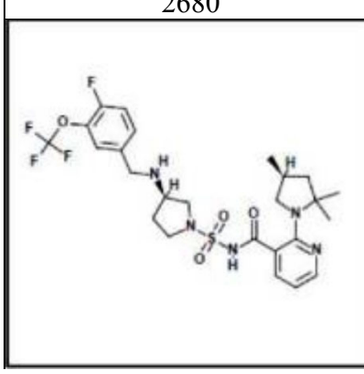
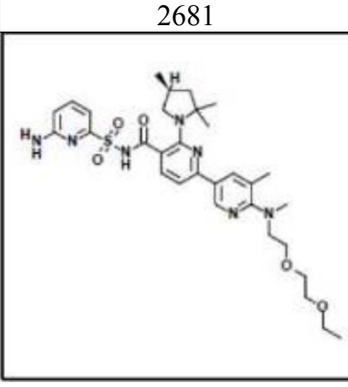
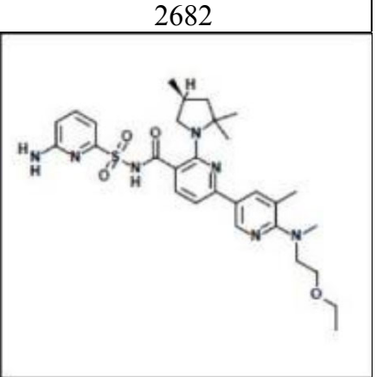
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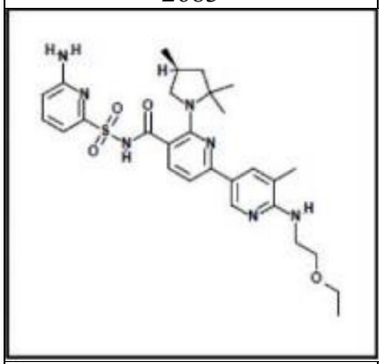
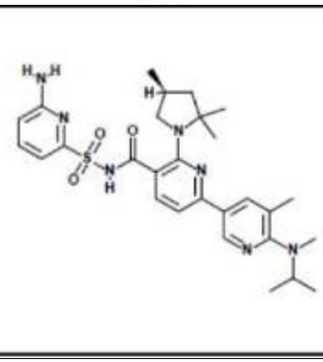
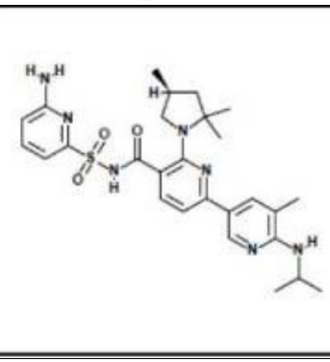
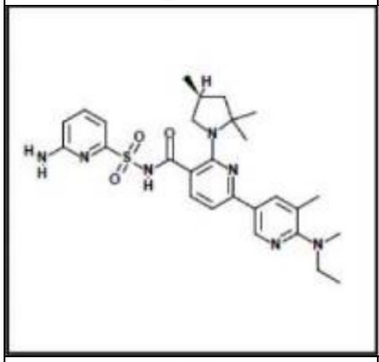
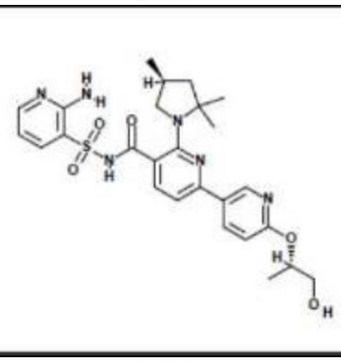
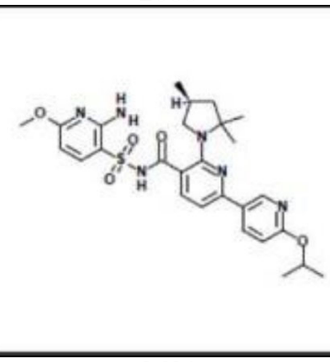
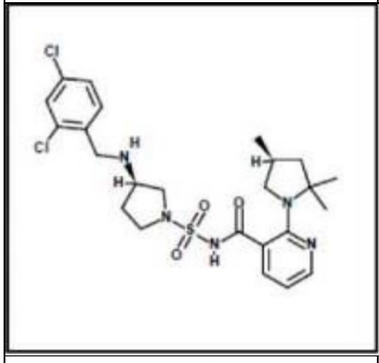
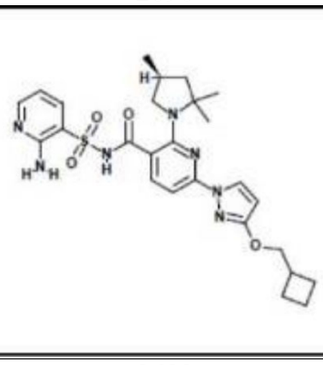
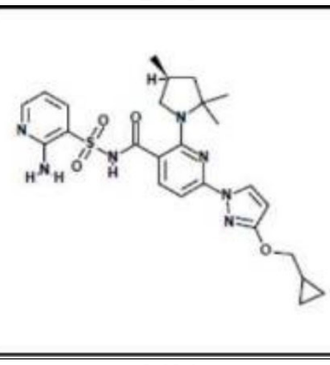
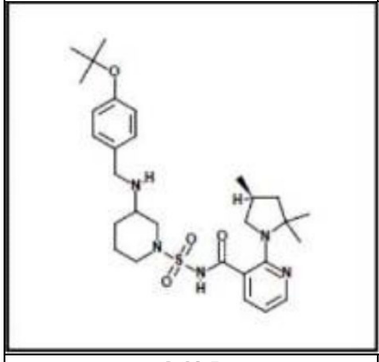
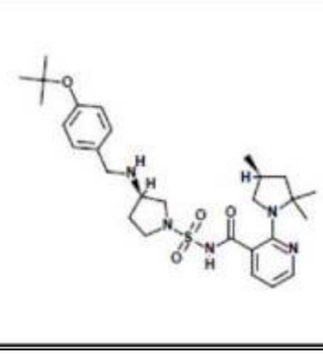
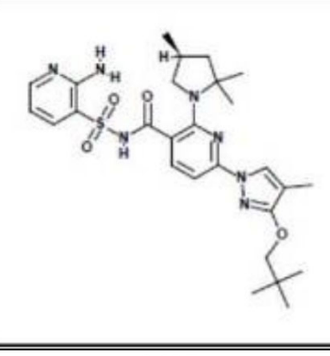
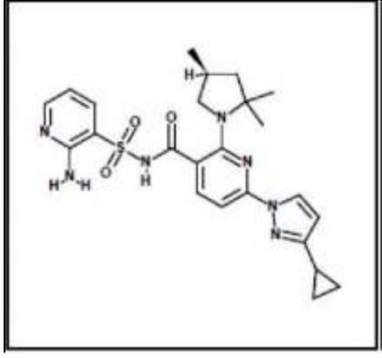
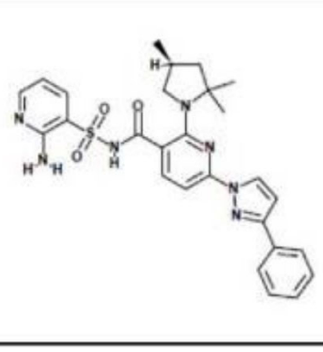
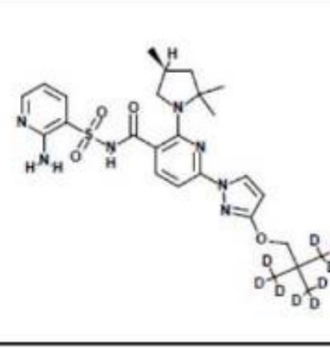
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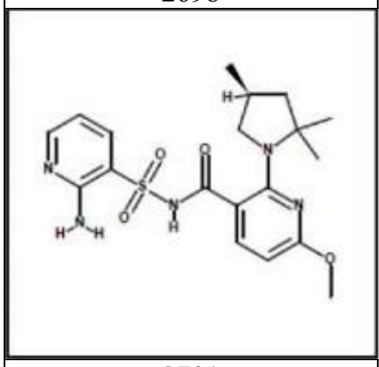
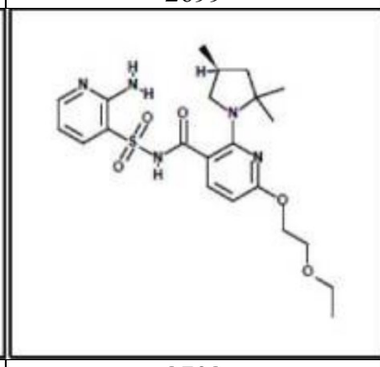
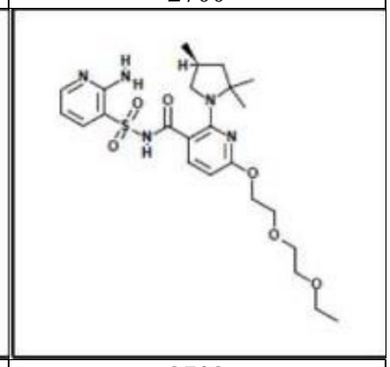
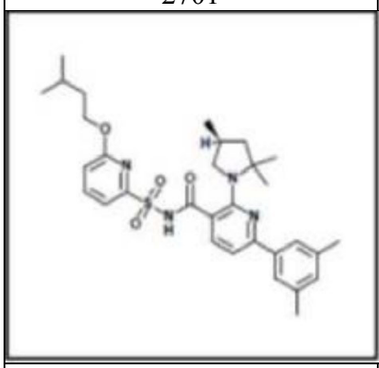
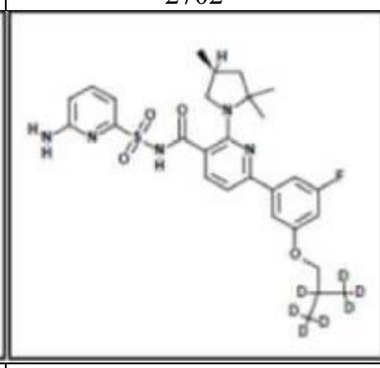
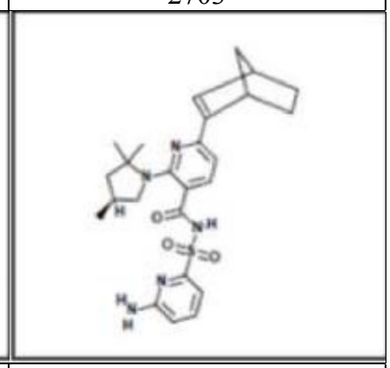
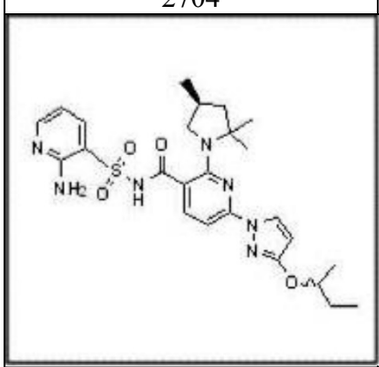
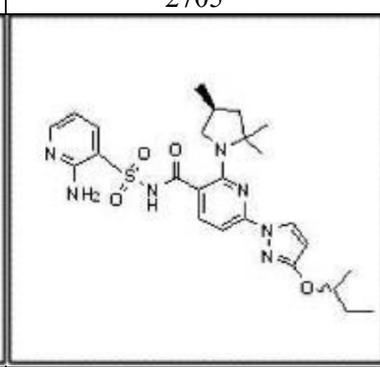
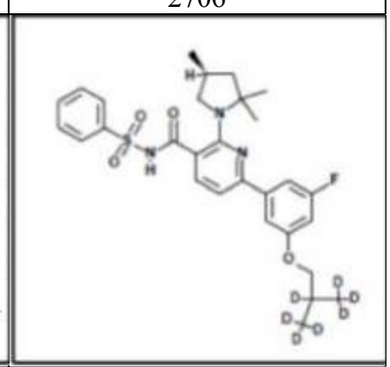
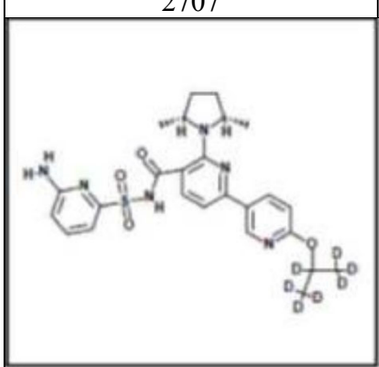
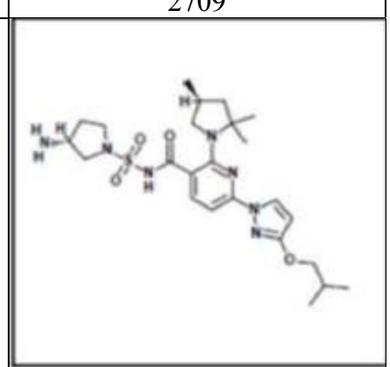
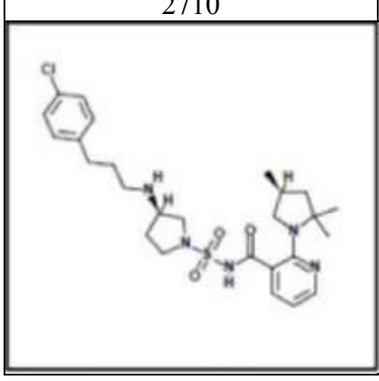
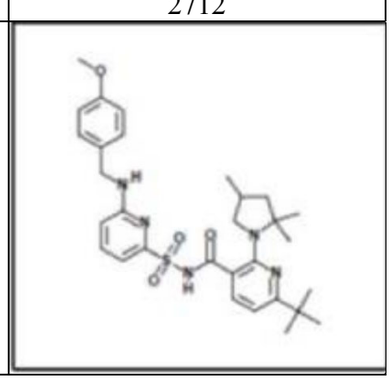
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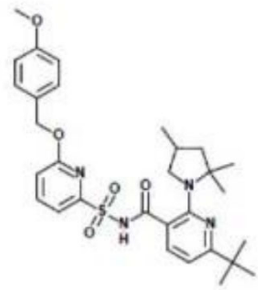
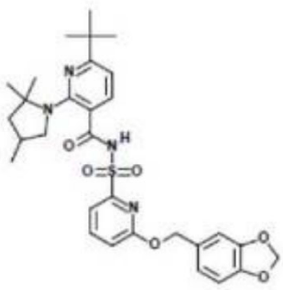
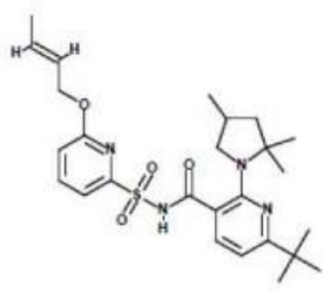
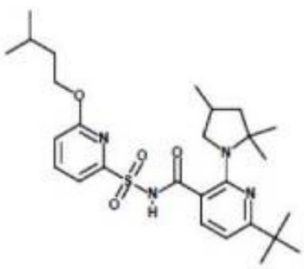
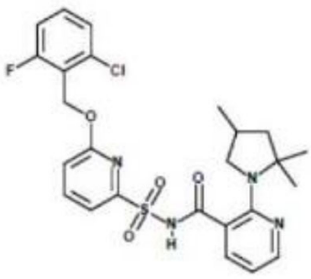
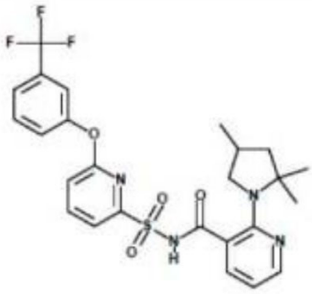
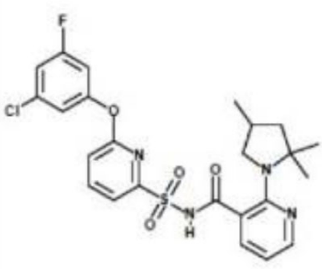
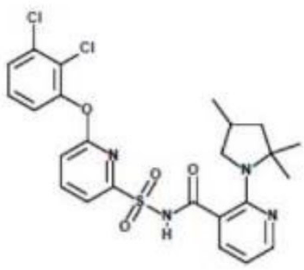
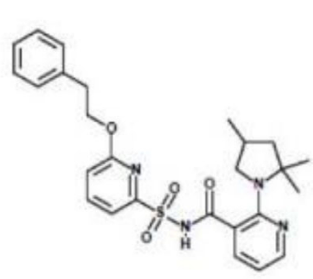
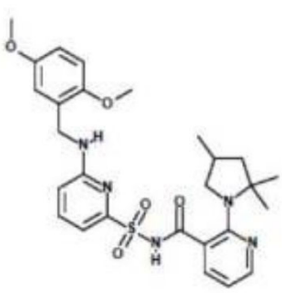
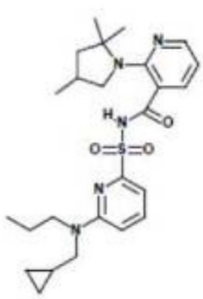
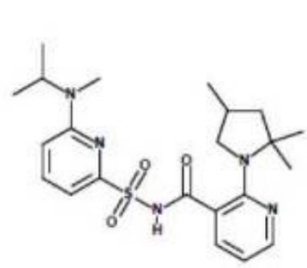
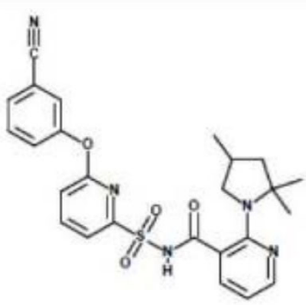
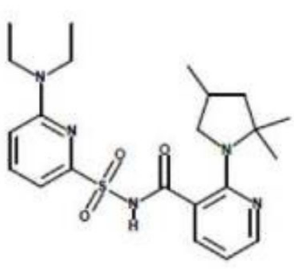
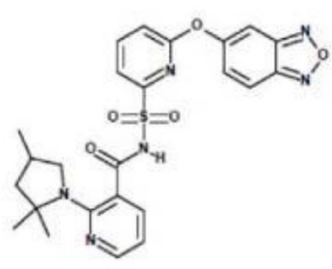
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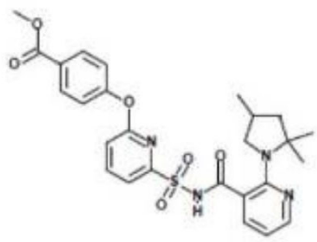
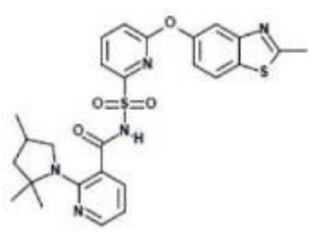
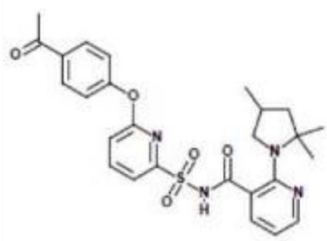
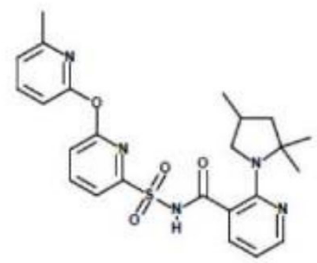
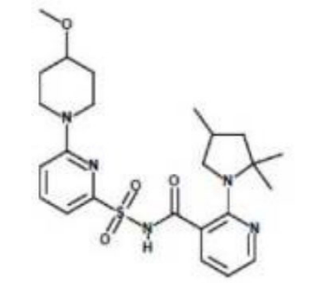
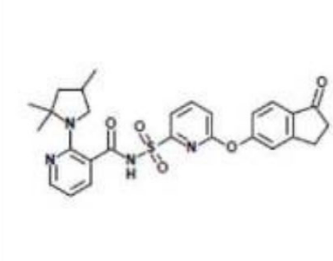
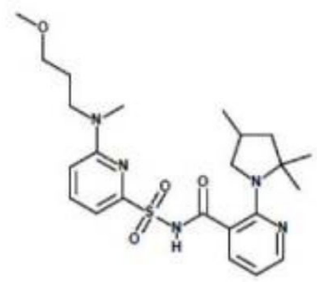
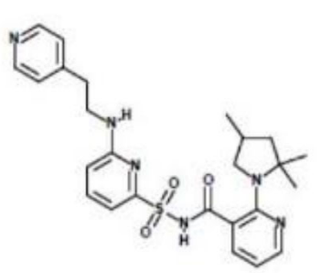
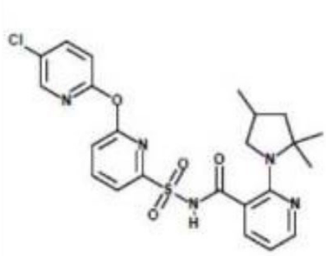
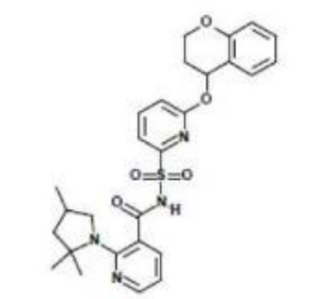
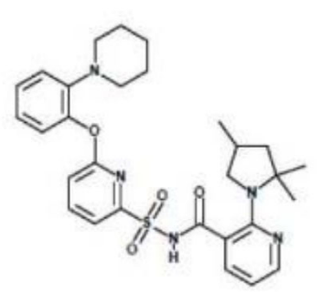
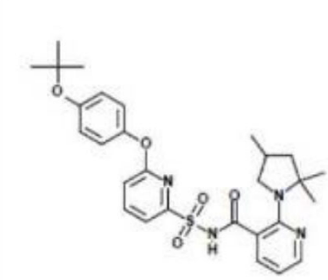
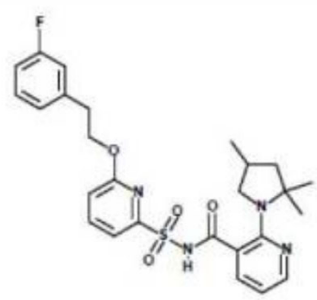
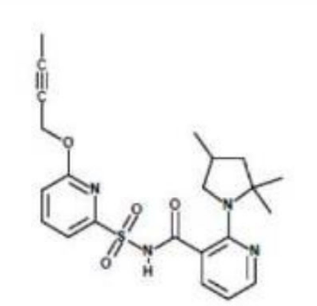
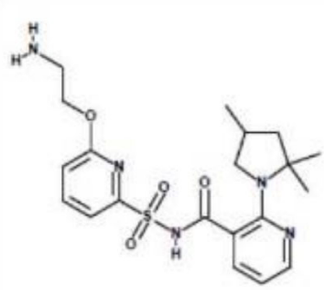
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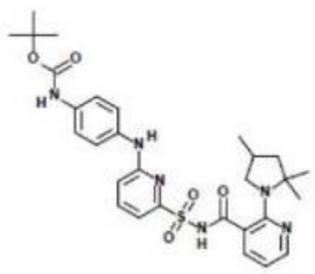
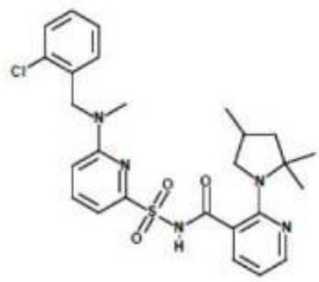
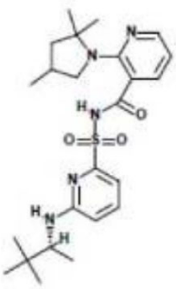
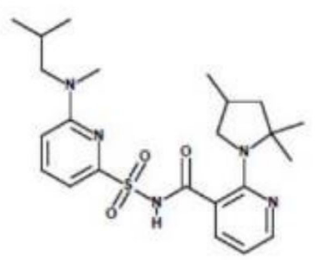
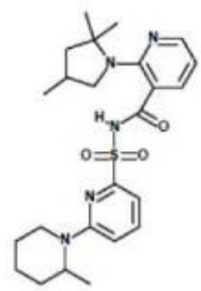
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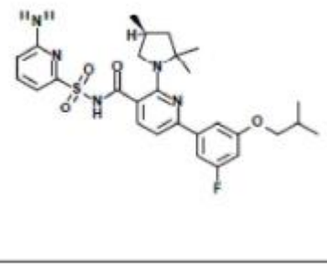
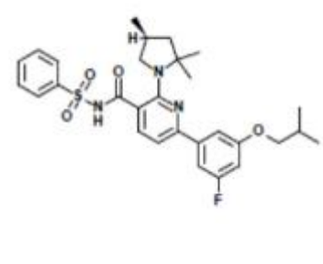
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2737	2738	2739
		
2740	2741	2742
		

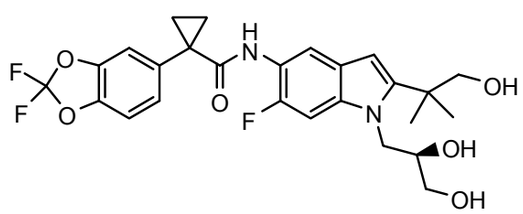
2743	2744	2745
		
2746	**2747**	
		

25. El compuesto según la Reivindicación 24, o una sal farmacéuticamente aceptable del mismo, en donde el compuesto se selecciona entre:

368	1356
	

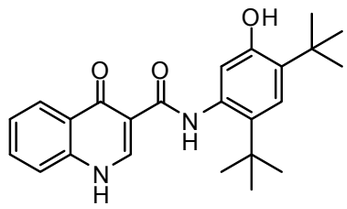
26. Una composición farmacéutica que comprende el compuesto de acuerdo con cualquiera de las Reivindicaciones 1-25 y un portador farmacéuticamente aceptable.

27. La composición farmacéutica de acuerdo con la Reivindicación 26, que además comprende



o una sal farmacéuticamente aceptable del mismo.

28. La composición farmacéutica de acuerdo con la Reivindicación 26 o Reivindicación 27, que además comprende:



,

o una sal farmacéuticamente aceptable del mismo.

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ANEXO EXPLICATIVO DE LAS MODIFICACIONES