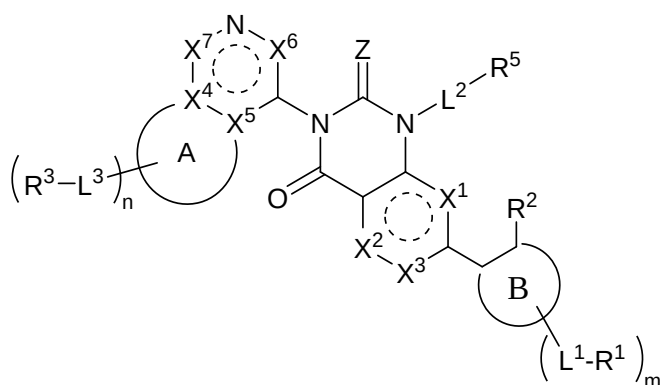


REIVINDICACIONES

Se reivindica:

1. Un compuesto de la Fórmula (I):



I

o una sal farmacéuticamente aceptable de este, en donde

el anillo  es arilo C₆₋₁₀ o heteroarilo de 5 a 10 miembros;

cada L¹ es independientemente un enlace, -O-, -(alquilo C₁₋₆)O-, -O(alquilo C₁₋₆)-, -alquilo C₁₋₆-O(alquilo C₁₋₆)-, -C(O)-, -N(R^L)C(O)-, -C(O)N(R^L)-, -(alquilo C₁₋₆)(R^L)NC(O)-, -(alquilo C₁₋₆)C(O)N(R^L)-, -N(R^L)C(O)(alquilo C₁₋₆)-, -C(O)N(R^L)(alquilo C₁₋₆)-, -(alquilo C₁₋₆)N(R^L)C(O)(alquilo C₁₋₆)-, -(alquilo C₁₋₆)C(O)N(R^L)(alquilo C₁₋₆)-, -S(O)₂-, -S(O)₂N(R^L)-, -N(R^L)-S(O)₂-, -(alquilo C₁₋₆)S(O)₂N(R^L)-, -(alquilo C₁₋₆)N(R^L)S(O)₂-, -S(O)₂N(R^L)(alquilo C₁₋₆)-, -N(R^L)S(O)₂(alquilo C₁₋₆)-, -(alquilo C₁₋₆)S(O)₂N(R^L)(alquilo C₁₋₆)-, o -(alquilo C₁₋₆)N(R^L)S(O)₂(alquilo C₁₋₆)-;

cada R^1 es independientemente halógeno, -OH, -CN, alquilo C_{1-6} , -CN, -C(O)NH₂, alquenilo C_{2-6} , alquinilo C_{2-6} , alcoxi C_{1-6} , cicloalquilo C_{3-8} , arilo C_6 , heteroarilo de 5 a 12 miembros, o heterociclilo de 4 a 10 miembros,

en donde cada alquilo, alquenilo, alquinilo, alcoxi, cicloalquilo, arilo, heteroarilo, y heterociclilo se sustituye opcionalmente con uno a cuatro R^{1a} ;

alternativamente, dos R^1 tomados junto con los átomos del anillo



a los que se unen forman heterociclilo de 5 a 10 miembros;

cada R^{1a} es independientemente alquilo C_{1-6} , alcoxi C_{1-6} , halógeno, cicloalquilo C_{3-8} , heterociclilo de 4 a 10 miembros, arilo C_6 , heteroarilo de 5 a 10 miembros, oxo, -OH, -CN, -NH₂, -O(alquilo C_{1-6}), -O(cicloalquilo C_{3-8}), -O(heterociclilo de 5 a 10 miembros), -O(arilo C_6), -O(heteroarilo de 5 a 10 miembros), -NH(alquilo C_{1-6}), -NH(cicloalquilo C_{3-8}), -NH(heterociclilo de 5 a 10 miembros), -NH(arilo C_6), -NH(heteroarilo de 5 a 10 miembros), -N(alquilo C_{1-6})₂, -N(cicloalquilo C_{3-8})₂, -N(heterociclilo de 5 a 10 miembros)₂, -N(arilo C_6)₂, -N(heteroarilo de 5 a 10 miembros)₂, -N(alquilo C_{1-6})(cicloalquilo C_{3-8}), -N(alquilo C_{1-6})(heterociclilo de 5 a 10 miembros), -N(alquilo C_{1-6})(arilo C_6), -N(alquilo C_{1-6})(heteroarilo de 5 a 10 miembros), -C(O)(heterociclilo de 5 a 10 miembros), -C(O)(heteroarilo de 5 a 10 miembros), -C(O)O(alquilo C_{1-6}), -C(O)O(cicloalquilo C_{3-8}), -C(O)O(heterociclilo de 5 a 10 miembros), -C(O)O(arilo C_6), -C(O)O(heteroarilo de 5 a 10 miembros), -C(O)NH₂, -C(O)NH(alquilo C_{1-6}), -C(O)NH(cicloalquilo C_{3-8}).

8), -C(O)NH(heterociclilo de 5 a 10 miembros), -C(O)NH(arilo C₆), -C(O)NH(heteroarilo de 5 a 10 miembros), -C(O)N(alquilo C₁₋₆)₂, -C(O)N(cicloalquilo C₃₋₈)₂, -C(O)N(heterociclilo de 5 a 10 miembros)₂, -C(O)N(arilo C₆)₂, -C(O)N(heteroarilo de 5 a 10 miembros)₂, -NHC(O)(alquilo C₁₋₆), -NHC(O)(cicloalquilo C₃₋₈), -NHC(O)(heterociclilo de 5 a 10 miembros), -NHC(O)(arilo C₆), -NHC(O)(heteroarilo de 5 a 10 miembros), -NHC(O)O(alquilo C₁₋₆), -NHC(O)O(cicloalquilo C₃₋₈), -NHC(O)O(heterociclilo de 5 a 10 miembros), -NHC(O)O(arilo C₆), -NHC(O)O(heteroarilo de 5 a 10 miembros), -NHC(O)NH(alquilo C₁₋₆), -NHC(O)NH(cicloalquilo C₃₋₈), -NHC(O)NH(heterociclilo de 5 a 10 miembros), -NHC(O)NH(arilo C₆), -NHC(O)NH(heteroarilo de 5 a 10 miembros), -NHS(O)(alquilo C₁₋₆), -N(alquilo C₁₋₆)(S(O)(alquilo C₁₋₆), -S(O)₂(alquilo C₁₋₆), -S(O)₂(cicloalquilo C₃₋₈), -S(O)₂(heterociclilo de 5 a 10 miembros), -S(O)₂(arilo C₆), -S(O)₂(heteroarilo de 5 a 10 miembros), -S(O)(NH)(alquilo C₁₋₆), -S(O)₂NH(alquilo C₁₋₆), o -S(O)₂N(alquilo C₁₋₆)₂, en donde cada alquilo, cicloalquilo, heterociclilo, arilo y heteroarilo se sustituye opcionalmente con uno a tres R^{1b};

cada R^{1b} es independientemente alquilo C₁₋₆, haloalquilo C₁₋₆, halógeno, oxo, -OH, -NH₂, CO₂H, -O(alquilo C₁₋₆), -O(haloalquilo C₁₋₆), -O(cicloalquilo C₃₋₈), -O(heterociclilo de 5 a 10 miembros), -O(arilo C₆), -O(heteroarilo de 5 a 10 miembros), -NH(alquilo C₁₋₆), -NH(haloalquilo C₁₋₆), -NH(cicloalquilo C₃₋₈), -NH(heterociclilo de 5 a 10 miembros), -NH(arilo C₆), -NH(heteroarilo de 5 a 10 miembros), -N(alquilo C₁₋₆)₂, -N(cicloalquilo C₃₋₈)₂, -NHC(O)(alquilo C₁₋₆), -NHC(O)(haloalquilo C₁₋₆), -NHC(O)(cicloalquilo C₃₋₈), -NHC(O)(heterociclilo de 5 a 10 miembros),

-NHC(O)(arilo C₆), -NHC(O)(heteroarilo de 5 a 10 miembros), -NHC(O)O(alquilo C₁₋₆), -NHC(O)O(haloalquilo C₁₋₆), -NHC(O)O(alquinilo C₂₋₆), -NHC(O)O(cicloalquilo C₃₋₈), -NHC(O)O(heterociclilo de 5 a 10 miembros), -NHC(O)O(arilo C₆), -NHC(O)O(heteroarilo de 5 a 10 miembros), -NHC(O)NH (alquilo C₁₋₆), S(O)₂(alquilo C₁₋₆), -S(O)₂(haloalquilo C₁₋₆), -S(O)₂(cicloalquilo C₃₋₈), -S(O)₂(heterociclilo de 5 a 10 miembros), -S(O)₂(arilo C₆), -S(O)₂(heteroarilo de 5 a 10 miembros), -S(O)(NH)(alquilo C₁₋₆), -S(O)₂NH(alquilo C₁₋₆), o -S(O)₂N(alquilo C₁₋₆)₂;

m es un entero de 0 a 3;

R² es hidrógeno, alquilo C₁₋₃, haloalquilo C₁₋₃, ciclopropilo, alcoxi C₁₋₃, -O(haloalquilo C₁₋₃), -O(ciclopropilo), halógeno, o -CN;

X¹ es S, N, o C(R^{x1});

X² es S, N, o C(R^{x2});

X³ es N o C(R^{x3}), siempre que X¹ y X² no son S;

alternativamente, X³ es un enlace, en donde X¹ y X² es S;

cada R^{x1}, R^{x2}, y R^{x3} es independientemente hidrógeno, halógeno, alquilo C₁₋₃, haloalquilo C₁₋₃, O haloalquilo C₁₋₃, alcoxi C₁₋₃, ciclopropilo, o O-ciclopropilo;

el anillo  tomado junto con X⁴ y X⁵ es arilo C₆, heteroarilo de 5 a 6 miembros, cicloalquilo C₅₋₁₀, o heterociclilo de 5 a 10 miembros, en donde cada X⁴ y X⁵ es independientemente N o C;



alternativamente, el anillo  está ausente, en donde X^4 es N o C- $L^{x4}-R^{x4}$, y X^5 es N o C- $L^{x5}-R^{x5}$;

cada L^{x4} y L^{x5} es independientemente un enlace, -(alquilo C_{1-6})O-, -(alquilo C_{1-6})N(R^L)C(O)-, -(alquilo C_{1-6})C(O)N(R^L)-, -(alquilo C_{1-6})N(R^L)C(O)(alquilo C_{1-6})-, -(alquilo C_{1-6})C(O)N(R^L)(alquilo C_{1-6})-, -(alquilo C_{1-6}), -(alquilo C_{1-6})N(R^L)S(O) $_2$ -, -N(R^L)S(O) $_2$ -, -C(O)-, -(alquilo C_{1-6})C(O)-, o -N(R^L)C(O)-;

cada R^{x4} y R^{x5} es independientemente hidrógeno, halógeno, hidroxilo, -CN, alquilo C_{1-6} , alquinilo C_{2-6} , alcoxi C_{1-6} , cicloalquilo C_{3-8} , heterociclilo de 4 a 10 miembros, heteroarilo de 5 a 10 miembros, -NH $_2$, -NH(alquilo C_{1-6}), -N(alquilo C_{1-6}) $_2$, -O(alquilo C_{1-6}), o -O(cicloalquilo C_{3-8});

en donde cada alquilo, alquinilo, alcoxi, cicloalquilo, y heterociclilo se sustituye opcionalmente con uno a cuatro R^{4a} ;

cada R^{4a} es independientemente alquilo C_{1-6} , haloalquilo C_{1-6} , halógeno, cicloalquilo C_{3-8} , heterociclilo de 4 a 10 miembros, arilo C_6 , heteroarilo de 5 a 10 miembros, oxo, -OH, -CN, -NH $_2$, -O(alquilo C_{1-6}), -O(haloalquilo C_{1-6}), -O(cicloalquilo C_{3-8}), -O(heterociclilo de 5 a 10 miembros), -O(arilo C_{6-10}), -O(heteroarilo de 5 a 10 miembros), -NH(alquilo C_{1-6}), -NH(haloalquilo C_{1-6}), -NH(cicloalquilo C_{3-8}), -NH(heterociclilo de 5 a 10 miembros), -NH(arilo C_6), -NH(heteroarilo de 5 a 10 miembros), -N(alquilo C_{1-6}) $_2$, -N(haloalquilo C_{1-6}) $_2$, -N(cicloalquilo C_{3-8}) $_2$, -N(alquilo C_{1-6})(haloalquilo C_{1-6}), -N(alquilo C_{1-6})(cicloalquilo C_{3-8}), -N(alquilo C_{1-6})(heterociclilo de 5 a 10 miembros), -N(alquilo C_{1-6})(arilo C_6), -N(alquilo C_{1-6})(heteroarilo de 5 a 10 miembros), -

C(O) (heterociclilo de 5 a 10 miembros), $-\text{C(O)}$ (heteroarilo de 5 a 10 miembros), $-\text{C(O)NH}_2$, $-\text{C(O)NH}$ (alquilo C_{1-6}), $-\text{C(O)NH}$ (haloalquilo C_{1-6}), $-\text{C(O)NH}$ (cicloalquilo C_{3-8}), $-\text{C(O)NH}$ (heterociclilo de 5 a 10 miembros), $-\text{C(O)NH}$ (arilo C_6), $-\text{C(O)NH}$ (heteroarilo de 5 a 10 miembros), $-\text{C(O)N}$ (alquilo C_{1-6})₂, $-\text{C(O)N}$ (haloalquilo C_{1-6})₂, $-\text{C(O)N}$ (cicloalquilo C_{3-8})₂, $-\text{NHC(O)}$ (alquilo C_{1-6}), $-\text{NHC(O)}$ (haloalquilo C_{1-6}), $-\text{NHC(O)}$ (cicloalquilo C_{3-8}), $-\text{NHC(O)}$ (heterociclilo de 5 a 10 miembros), $-\text{NHC(O)}$ (arilo C_6), $-\text{NHC(O)}$ (heteroarilo de 5 a 10 miembros), $-\text{NHC(O)O}$ (alquilo C_{1-6}), $-\text{NHC(O)O}$ (haloalquilo C_{1-6}), $-\text{NHC(O)O}$ (cicloalquilo C_{3-8}), $-\text{NHC(O)O}$ (heterociclilo de 5 a 10 miembros), $-\text{NHC(O)O}$ (arilo C_6), $-\text{NHC(O)O}$ (heteroarilo de 5 a 10 miembros), $-\text{NHC(O)NH}$ (alquilo C_{1-6}), $-\text{NHC(O)NH}$ (haloalquilo C_{1-6}), $-\text{NHC(O)NH}$ (cicloalquilo C_{3-8}), $-\text{NHC(O)NH}$ (heterociclilo de 5 a 10 miembros), $-\text{NHC(O)NH}$ (arilo C_6), $-\text{NHC(O)NH}$ (heteroarilo de 5 a 10 miembros), $-\text{S(O)}_2$ (alquilo C_{1-6}), $-\text{S(O)}_2$ (haloalquilo C_{1-6}), $-\text{S(O)}_2$ (cicloalquilo C_{3-8}), $-\text{S(O)(NH)}$ (alquilo C_{1-6}), $-\text{S(O)}_2\text{NH}$ (alquilo C_{1-6}), o $-\text{S(O)}_2\text{N}$ (alquilo C_{1-6})₂,

en donde cada alquilo, cicloalquilo, heterociclilo, arilo, y heteroarilo se sustituye opcionalmente con uno a tres R^{4b} ;

cada R^{4b} es independientemente alquilo C_{1-6} , haloalquilo C_{1-6} , cicloalquilo C_{3-6} , halógeno, oxo, $-\text{OH}$, $-\text{NH}_2$, CO_2H , $-\text{O}$ (alquilo C_{1-6}), $-\text{O}$ (haloalquilo C_{1-6}), $-\text{O}$ (cicloalquilo C_{3-8}), $-\text{O}$ (heterociclilo de 5 a 10 miembros), $-\text{O}$ (arilo C_6), $-\text{O}$ (heteroarilo de 5 a 10 miembros), $-\text{NH}$ (alquilo C_{1-6}), $-\text{NH}$ (haloalquilo C_{1-6}), $-\text{NH}$ (cicloalquilo C_{3-8}), $-\text{NH}$ (heterociclilo de 5 a 10 miembros), $-\text{NH}$ (heteroarilo de 5 a 10

miembros), -N(alquilo C₁₋₆)₂, -N(cicloalquilo C₃₋₈)₂, -NHC(O)(alquilo C₁₋₆), -NHC(O)(haloalquilo C₁₋₆), -NHC(O)(cicloalquilo C₃₋₈), -NHC(O)(heterociclilo de 5 a 10 miembros), -NHC(O)(heteroarilo de 5 a 10 miembros), -NHC(O)O(alquilo C₁₋₆), -NHC(O)O(haloalquilo C₁₋₆), -NHC(O)O(cicloalquilo C₃₋₈), -NHC(O)O(heterociclilo de 5 a 10 miembros), -NHC(O)O(heteroarilo de 5 a 10 miembros), -NHC(O)NH(alquilo C₁₋₆), S(O)₂(alquilo C₁₋₆), -S(O)₂(haloalquilo C₁₋₆), -S(O)₂(cicloalquilo C₃₋₈), -S(O)(NH)(alquilo C₁₋₆), -S(O)₂NH(alquilo C₁₋₆), o -S(O)₂N(alquilo C₁₋₆)₂;

cada L³ es independientemente un enlace, -(alquilo C₁₋₆)O-, -(alquilo C₁₋₆)N(R^L)C(O)-, -(alquilo C₁₋₆)C(O)N(R^L)-, -(alquilo C₁₋₆)N(R^L)C(O)(alquilo C₁₋₆)-, -(alquilo C₁₋₆)C(O)N(R^L)(alquilo C₁₋₆)-, -(alquilo C₁₋₆), -(alquilo C₁₋₆)N(R^L)S(O)₂-, -N(R^L)S(O)₂-, -C(O)-, -(alquilo C₁₋₆)C(O)-, o -N(R^L)C(O)-;

cada R³ es independientemente halógeno, hidroxilo, -CN, alquilo C₁₋₆, alquinilo C₂₋₆, alcoxi C₁₋₆, cicloalquilo C₃₋₈, heterociclilo de 4 a 10 miembros, arilo C₆, heteroarilo de 5 a 10 miembros, -NH₂, -NH(alquilo C₁₋₆), -N(alquilo C₁₋₆)₂, o -Ocicloalquilo C₃₋₈;

en donde cada alquilo, alquinilo, alcoxi, cicloalquilo, heterociclilo, arilo, y heteroarilo se sustituye opcionalmente con uno a cuatro R^{3a};

cada R^{3a} es independientemente alquilo C₁₋₆, haloalquilo C₁₋₆, halógeno, -C(O)(alquilo C₁₋₆), cicloalquilo C₃₋₈, heterociclilo de 4 a 10 miembros, arilo C₆, heteroarilo de 5 a 10 miembros, oxo, -OH, -CN, -NH₂, -O(alquilo C₁₋₆), -O(haloalquilo C₁₋₆), -O(cicloalquilo C₃₋₈), -O(heterociclilo de 5 a 10 miembros), -O(arilo C₆₋₁₀), -O(heteroarilo de 5

a 10 miembros), -NH(alquilo C₁₋₆), -NH(haloalquilo C₁₋₆), -NH(cicloalquilo C₃₋₈), -NH(heterociclilo de 5 a 10 miembros), -NH(arilo C₆), -NH(heteroarilo de 5 a 10 miembros), -N(alquilo C₁₋₆)₂, -N(haloalquilo C₁₋₆)₂, -N(cicloalquilo C₃₋₈)₂, -N(alquilo C₁₋₆)(haloalquilo C₁₋₆), -N(alquilo C₁₋₆)(cicloalquilo C₃₋₈), -N(alquilo C₁₋₆)(heterociclilo de 5 a 10 miembros), -N(alquilo C₁₋₆)(arilo C₆), -N(alquilo C₁₋₆)(heteroarilo de 5 a 10 miembros), -C(O)(heterociclilo de 5 a 10 miembros), -C(O)(heteroarilo de 5 a 10 miembros), -C(O)NH₂, -C(O)NH (alquilo C₁₋₆), -C(O)NH(haloalquilo C₁₋₆), -C(O)NH(cicloalquilo C₃₋₈), -C(O)NH(heterociclilo de 5 a 10 miembros), -C(O)NH(arilo C₆), -C(O)NH(heteroarilo de 5 a 10 miembros), -C(O)N(alquilo C₁₋₆)₂, -C(O)N(haloalquilo C₁₋₆)₂, -C(O)N(cicloalquilo C₃₋₈)₂, -NHC(O)(alquilo C₁₋₆), -NHC(O)(haloalquilo C₁₋₆), -NHC(O)(cicloalquilo C₃₋₈), -NHC(O)(heterociclilo de 5 a 10 miembros), -NHC(O)(arilo C₆), -NHC(O)(heteroarilo de 5 a 10 miembros), -NHC(O)O(alquilo C₁₋₆), -NHC(O)O(haloalquilo C₁₋₆), -NHC(O)O(cicloalquilo C₃₋₈), -NHC(O)O(heterociclilo de 5 a 10 miembros), -NHC(O)O(arilo C₆), -NHC(O)O(heteroarilo de 5 a 10 miembros), -NHC(O)NH(alquilo C₁₋₆), -NHC(O)NH(haloalquilo C₁₋₆), -NHC(O)NH(cicloalquilo C₃₋₈), -NHC(O)NH(heterociclilo de 5 a 10 miembros), -NHC(O)NH(arilo C₆), -NHC(O)NH(heteroarilo de 5 a 10 miembros), -S(O)₂(alquilo C₁₋₆), -S(O)₂(haloalquilo C₁₋₆), -S(O)₂(cicloalquilo C₃₋₈), -S(O)(NH)(alquilo C₁₋₆), -S(O)₂NH(alquilo C₁₋₆), o -S(O)₂N(alquilo C₁₋₆)₂,

en donde cada alquilo, cicloalquilo, heterociclilo, arilo y heteroarilo se sustituye opcionalmente con uno a tres R^{3b};

cada R^{3b} es independientemente alquilo C_{1-6} , haloalquilo C_{1-6} , cicloalquilo C_{3-6} , halógeno, oxo, -OH, -NH₂, CO₂H, -O(alquilo C_{1-6}), -O(haloalquilo C_{1-6}), -O(cicloalquilo C_{3-8}), -O(heterociclilo de 5 a 10 miembros), -O(arilo C_{6-10}), -O(heteroarilo de 5 a 10 miembros), -NH(alquilo C_{1-6}), -NH(haloalquilo C_{1-6}), -NH(cicloalquilo C_{3-8}), -NH(heterociclilo de 5 a 10 miembros), -NH(heteroarilo de 5 a 10 miembros), -N(alquilo C_{1-6})₂, -N(cicloalquilo C_{3-8})₂, -NHC(O)(alquilo C_{1-6}), -NHC(O)(haloalquilo C_{1-6}), -NHC(O)(cicloalquilo C_{3-8}), -NHC(O)(heterociclilo de 5 a 10 miembros), -NHC(O)(heteroarilo de 5 a 10 miembros), -NHC(O)O(alquilo C_{1-6}), -NHC(O)O(haloalquilo C_{1-6}), -NHC(O)O(cicloalquilo C_{3-8}), -NHC(O)O(heterociclilo de 5 a 10 miembros), -NHC(O)O(heteroarilo de 5 a 10 miembros), -NHC(O)NH(alquilo C_{1-6}), S(O)₂(alquilo C_{1-6}), -S(O)₂(haloalquilo C_{1-6}), -S(O)₂(cicloalquilo C_{3-8}), -S(O)(NH)(alquilo C_{1-6}), -S(O)₂NH(alquilo C_{1-6}), o -S(O)₂N(alquilo C_{1-6})₂;

cada R^L es independientemente hidrógeno, alquilo C_{1-6} , haloalquilo C_{1-6} , o cicloalquilo C_{3-8} ;

n es un entero de 0 a 3;

cada X^6 y X^7 es independientemente N, CH, o CF,

en donde no más de dos de X^4 , X^5 , X^6 , y X^7 son N;

L^2 es un enlace, alquilo C_{1-6} , -(alquilo C_{1-6})O-, -(alquilo C_{1-6})O(alquilo C_{1-6})-, -(alquilo C_{1-6}) (R^{L2})NC(O)-, -(alquilo C_{1-6})C(O)N(R^{L2})-, -(alquilo C_{1-6})S(O)₂N(R^{L2})-, -(alquilo C_{1-6})N(R^{L2})S(O)₂-, -(alquilo C_{1-6})S(O)₂N(R^{L2})(alquilo C_{1-6})-, o -(alquilo C_{1-6})S(O)₂-(alquilo C_{1-6})-;

R^{L2} es hidrógeno o alquilo C_{1-6} ;

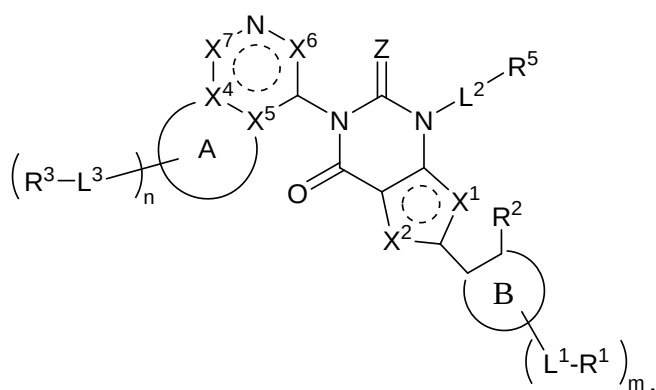
R^5 es hidrógeno, $-CN$, $-OR^{5a}$, $-C(O)NR^{5a}_2$, $-NR^{5a}C(O)R^{5a}$, $-NR^{5a}_2$, alquilo C_{1-6} , cicloalquilo C_{3-8} , arilo C_6 , heterociclilo de 4 a 10 miembros, o heteroarilo de 5 a 10 miembros, en donde cada alquilo, cicloalquilo, arilo, heterociclilo, y heteroarilo se sustituye opcionalmente con uno o más R^{5b} ;

cada R^{5a} es independientemente hidrógeno o alquilo C_{1-6} ;

cada R^{5b} es independientemente halógeno, ciclopropilo, hidroxilo, $-CN$, alquilo C_{1-3} , alcoxi C_{1-3} , $-OCF_3$, o $-OCF_2H$; y

Z es O o S.

2. El compuesto de la reivindicación 1, o una sal farmacéuticamente aceptable de este, que tiene la estructura de la Fórmula (II):

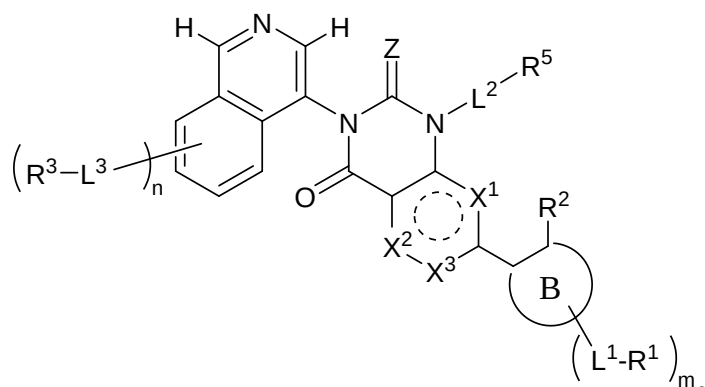


II

3. El compuesto de la reivindicación 1 o 2, o una sal farmacéuticamente

aceptable de este, en donde el anillo  es arilo C_6 .

4. El compuesto de una cualquiera de las reivindicaciones 1 a 3, o una sal farmacéuticamente aceptable de este, que tiene la estructura de la Fórmula (IV):



IV

5. El compuesto de una cualquiera de las reivindicaciones 1 a 4, o una sal farmacéuticamente aceptable de este, en donde n es 0.

6. El compuesto de la reivindicación 1 o 2, o una sal farmacéuticamente

aceptable de este, en donde el anillo  está ausente.

7. El compuesto de una cualquiera de las reivindicaciones 1 a 6, o una sal farmacéuticamente aceptable de este, en donde el anillo  es arilo C_6 .

8. El compuesto de una cualquiera de las reivindicaciones 1 a 6, o una sal farmacéuticamente aceptable de este, en donde el anillo  es heteroarilo de 5 a 10 miembros.

9. El compuesto de una cualquiera de las reivindicaciones 1 a 8, o una sal farmacéuticamente aceptable de este, en donde L^1 es un enlace.

10. El compuesto de una cualquiera de las reivindicaciones 1 a 9, o una sal farmacéuticamente aceptable de este, en donde cada R^1 es independientemente halógeno, -CN, -C(O)NH₂, alquilo C₁₋₆, alquinilo C₂₋₆, alcoxi C₁₋₆, cicloalquilo C₃₋₈, arilo C₆, o heteroarilo de 5 a 10 miembros, en donde cada alquilo, alquinilo, alcoxi, cicloalquilo, arilo, y heteroarilo se sustituye opcionalmente con uno a tres R^{1a}.

11. El compuesto de una cualquiera de las reivindicaciones 1 a 10, o una sal farmacéuticamente aceptable de este, en donde m es 1 o 2.

12. El compuesto de una cualquiera de las reivindicaciones 1 a 11, o una sal farmacéuticamente aceptable de este, en donde cada R^2 es hidrógeno, halógeno, alquilo C₁₋₃, o alcoxi C₁₋₃.

13. El compuesto de una cualquiera de las reivindicaciones 1 a 12, o una sal farmacéuticamente aceptable de este, en donde L² es un enlace.

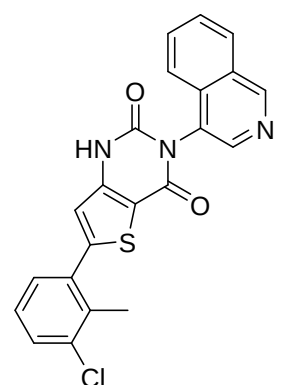
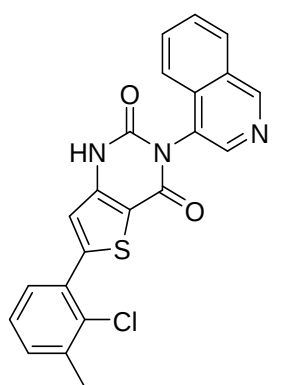
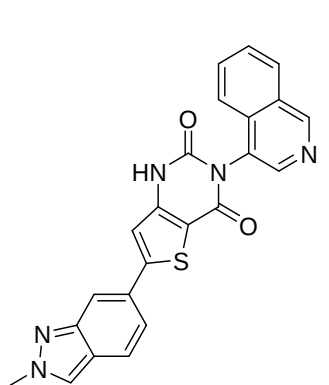
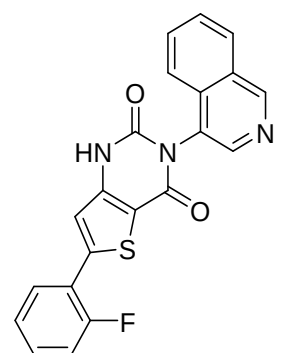
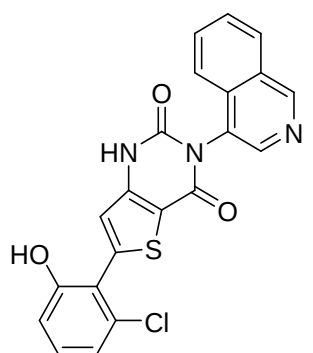
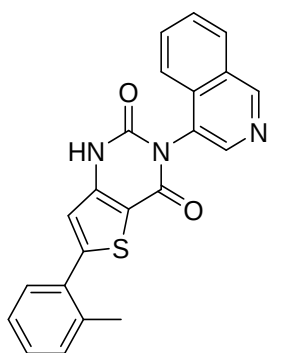
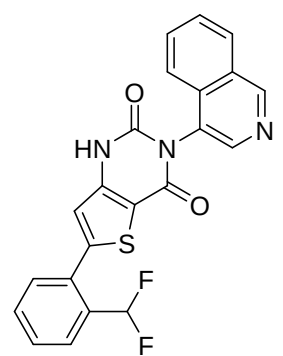
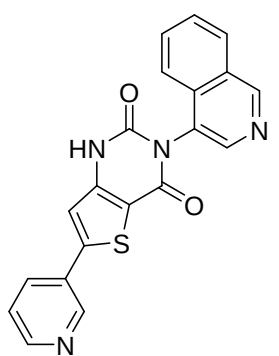
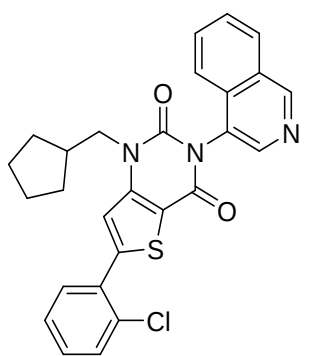
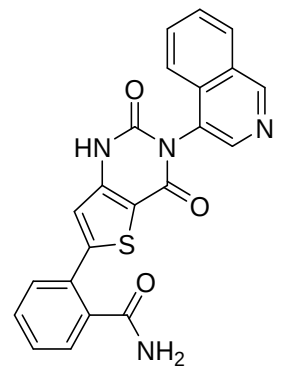
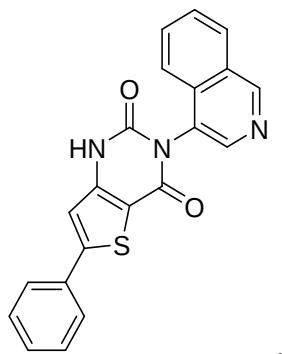
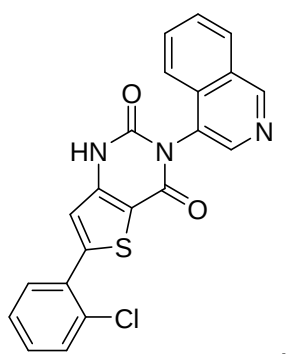
14. El compuesto de una cualquiera de las reivindicaciones 1 a 12, o una sal farmacéuticamente aceptable de este, en donde L² es alquilo C₁₋₃.

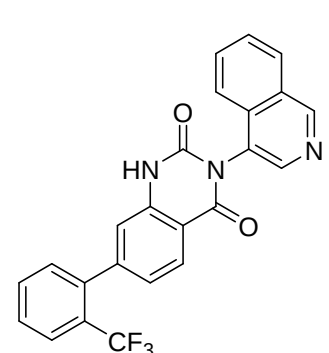
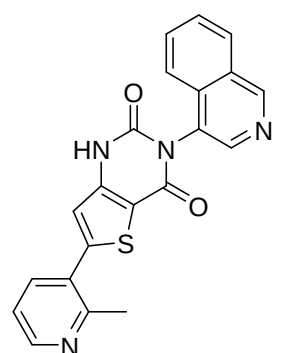
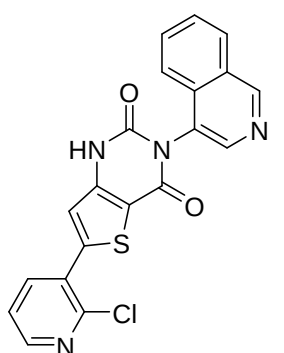
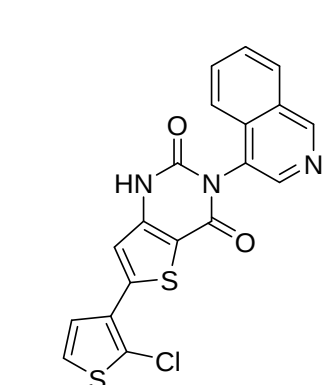
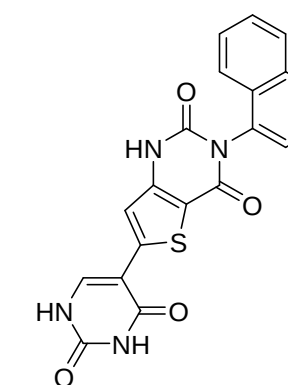
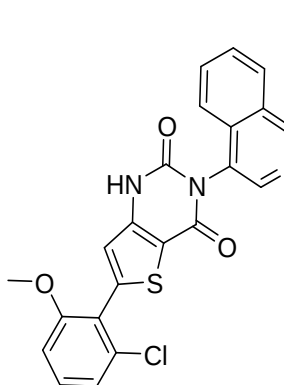
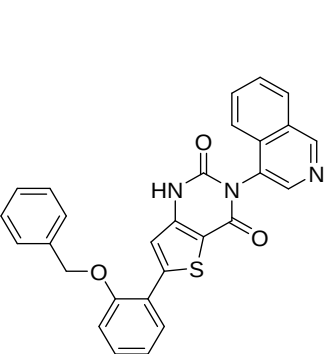
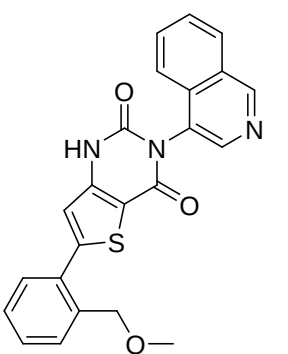
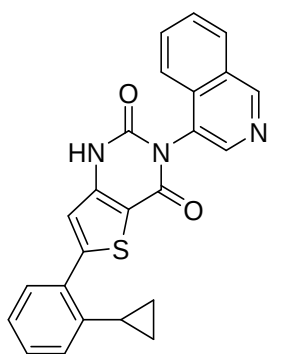
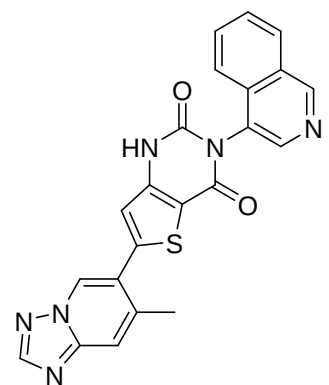
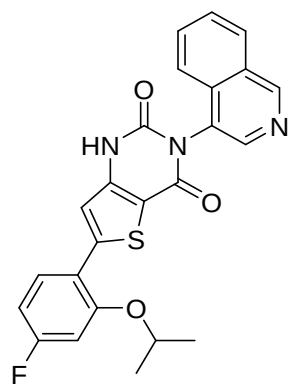
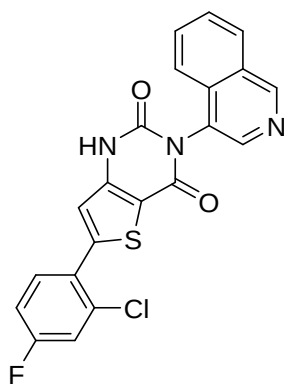
15. El compuesto de una cualquiera de las reivindicaciones 1 a 14, o una sal farmacéuticamente aceptable de este, en donde R⁵ es hidrógeno.

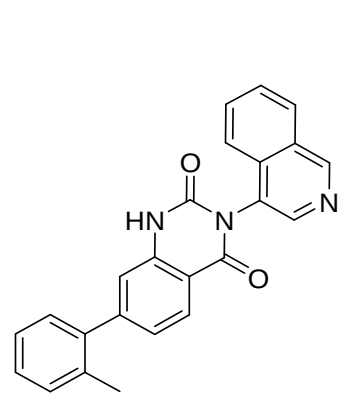
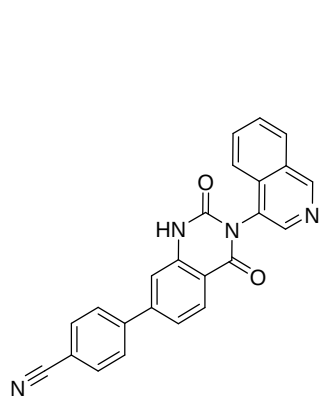
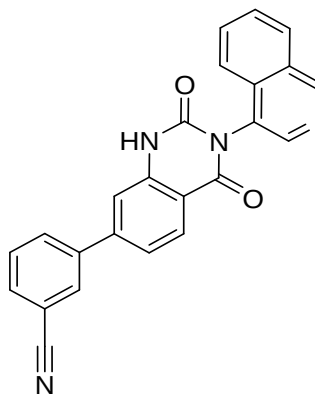
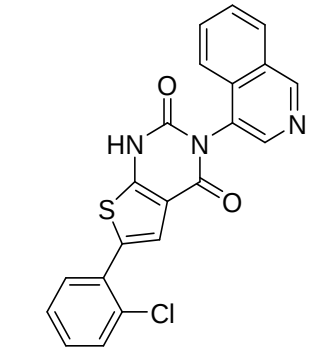
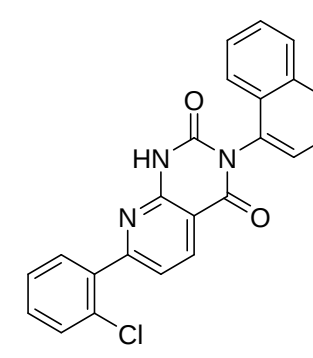
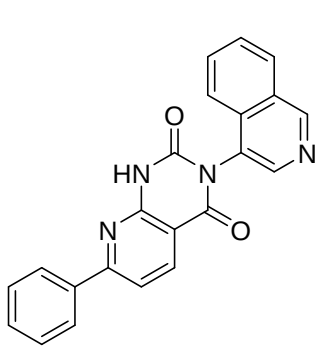
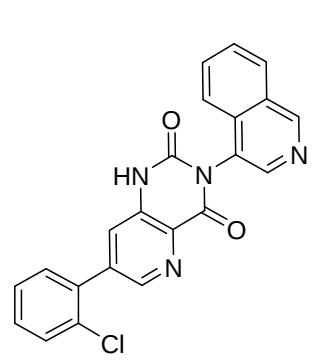
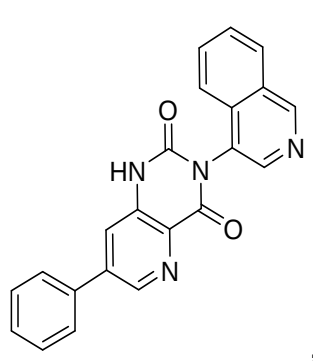
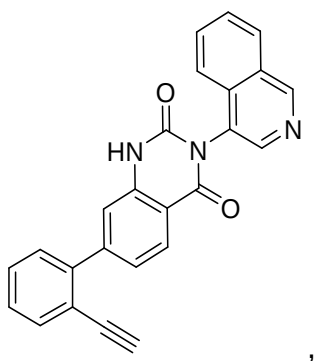
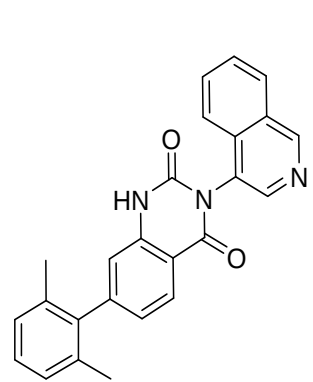
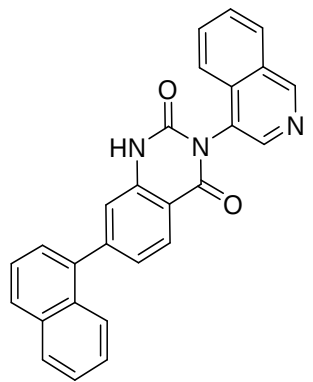
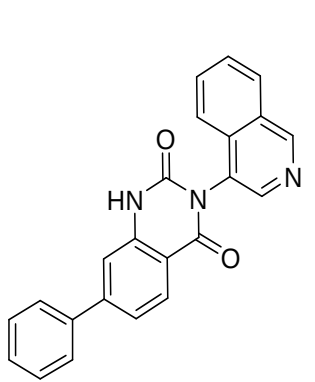
16. El compuesto de una cualquiera de las reivindicaciones 1 a 14, o una sal farmacéuticamente aceptable de este, en donde R⁵ es -CN.

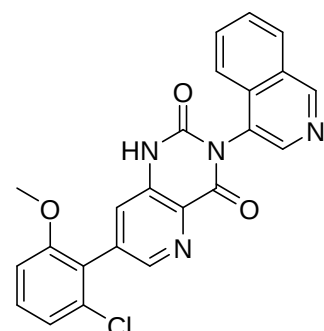
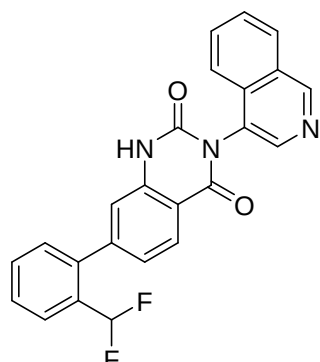
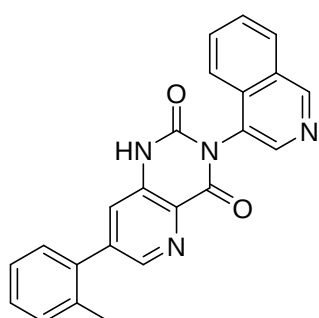
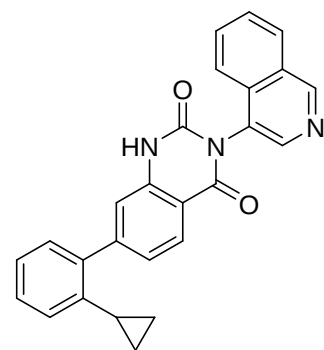
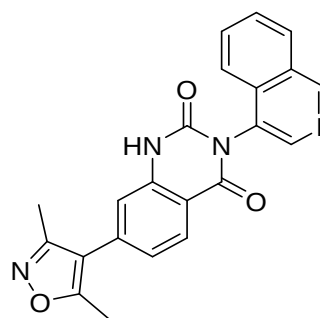
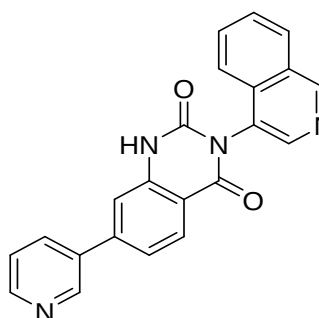
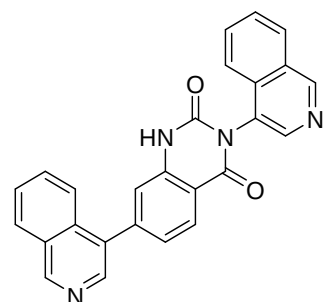
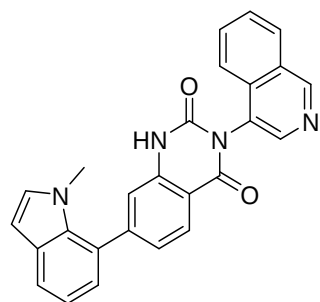
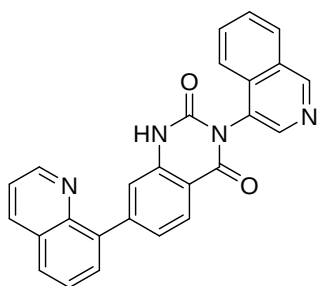
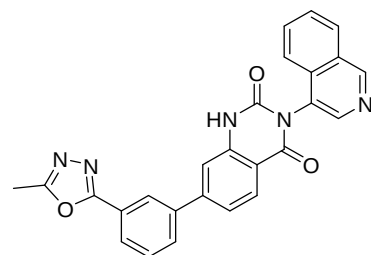
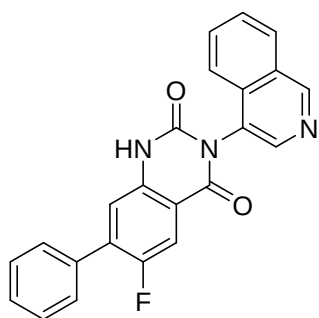
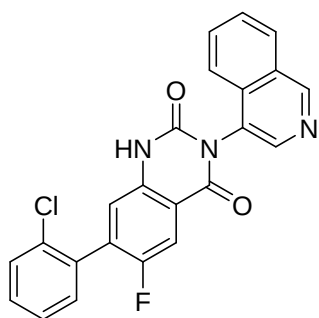
17. El compuesto de una cualquiera de las reivindicaciones 1 a 16, o una sal farmacéuticamente aceptable de este, en donde Z es O.

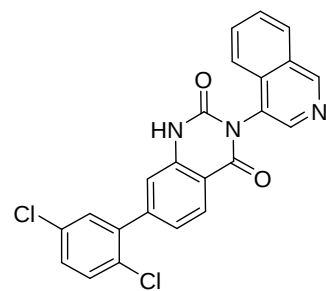
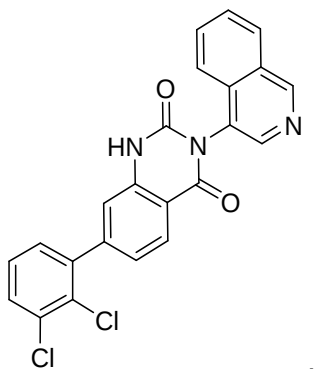
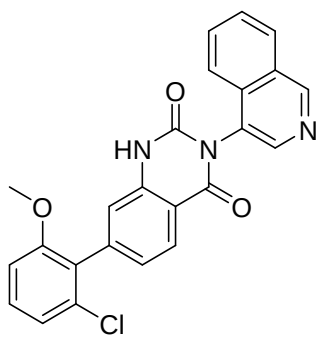
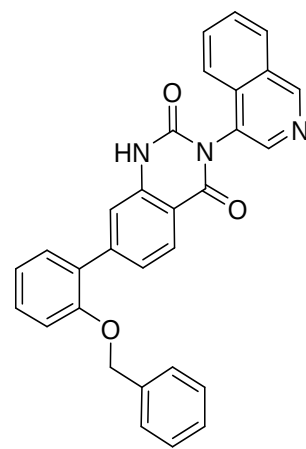
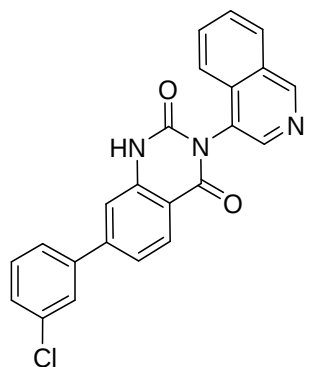
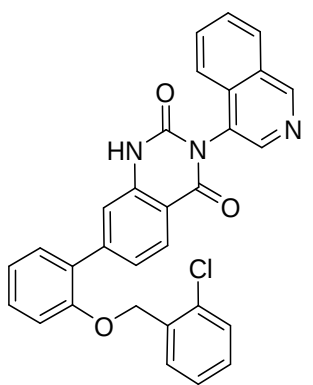
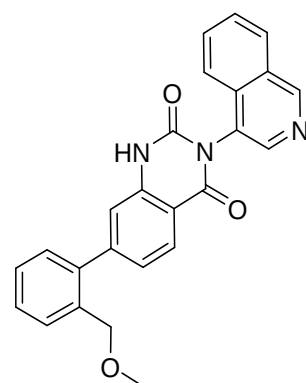
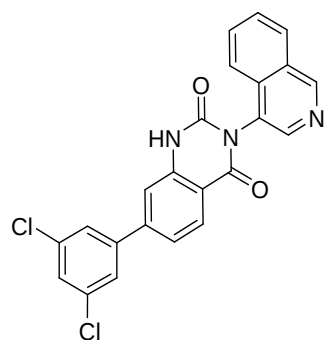
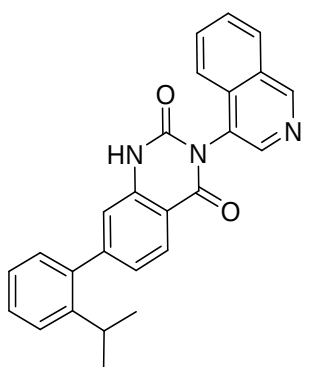
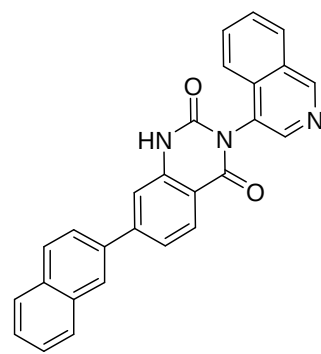
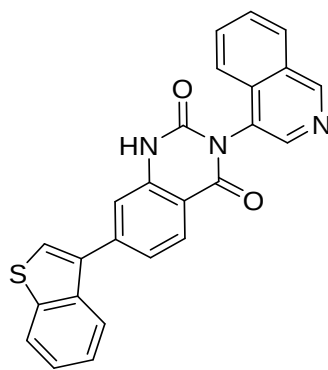
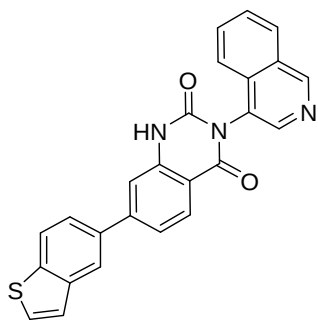
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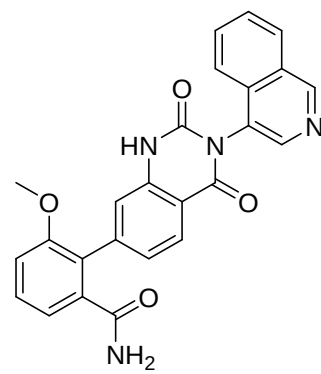
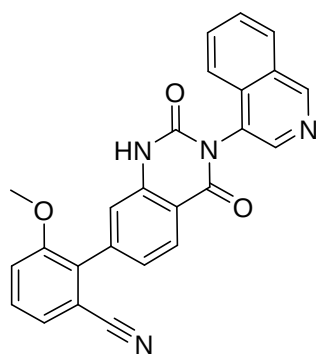
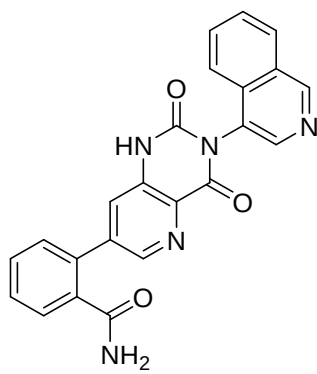
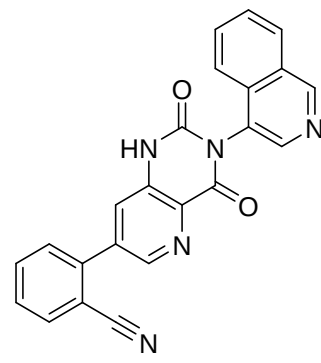
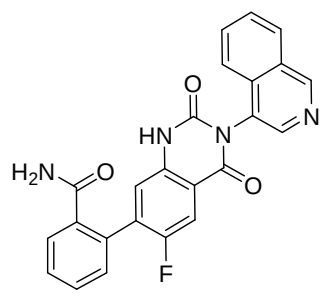
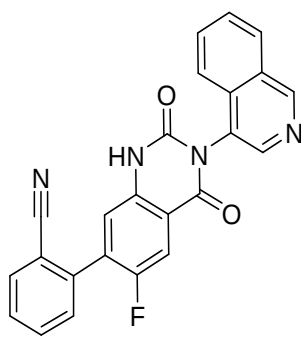
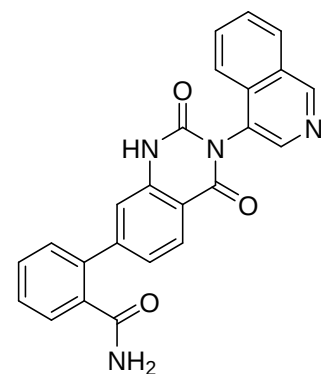
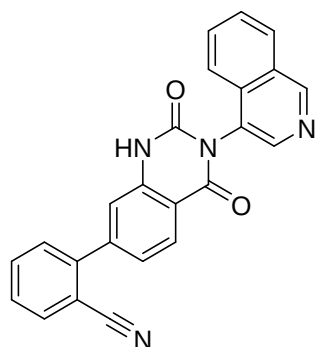
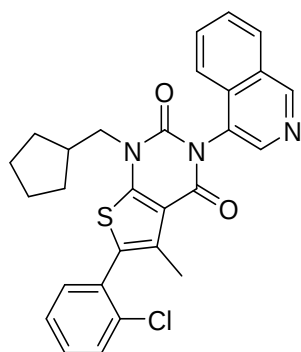
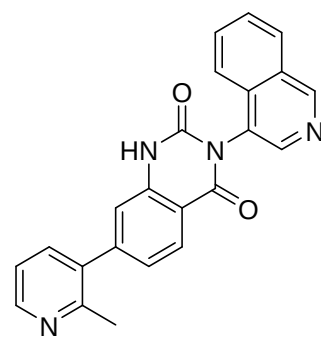
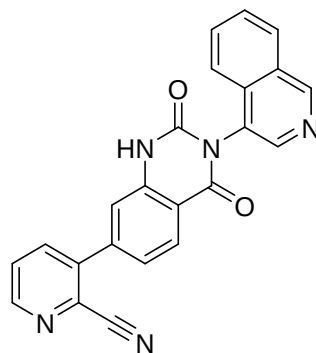
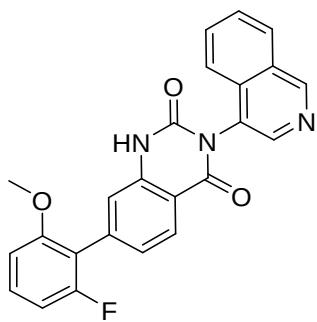


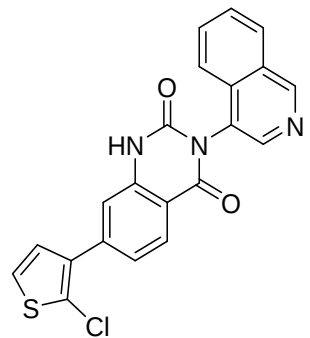
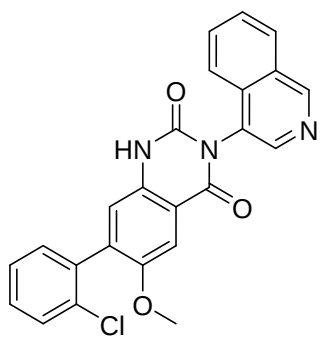
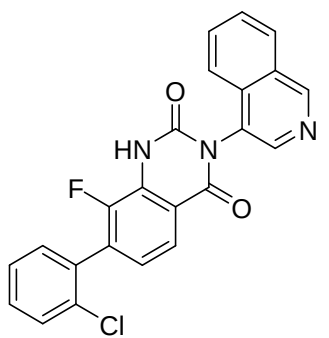
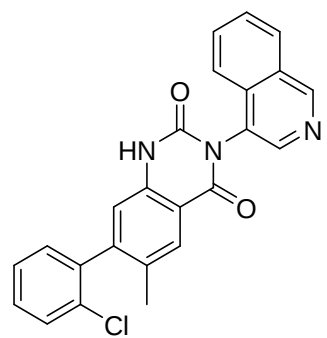
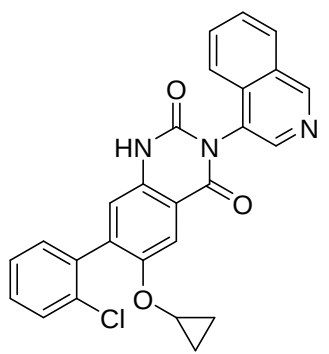
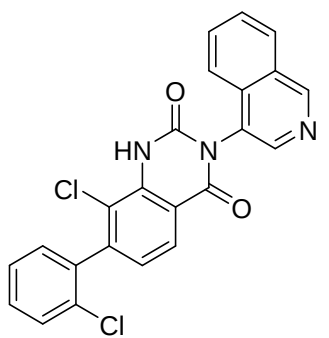
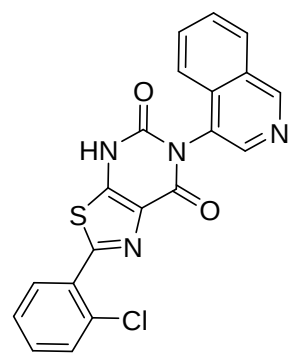
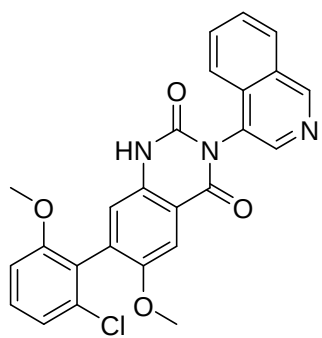
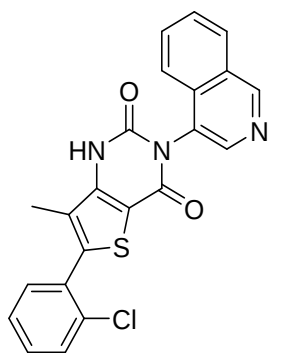
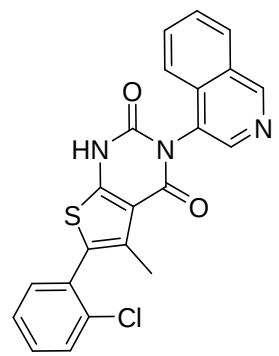
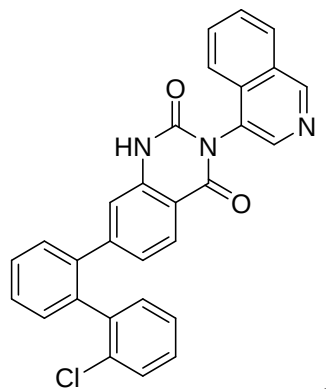
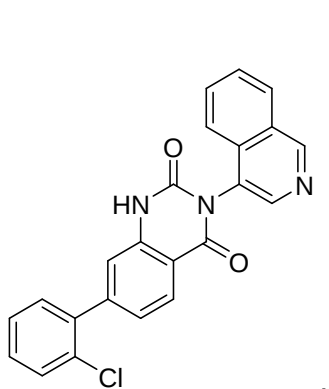


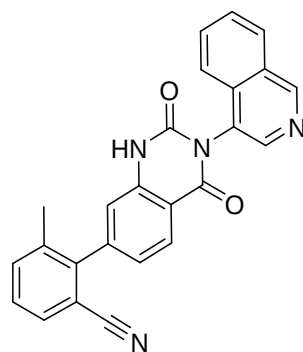
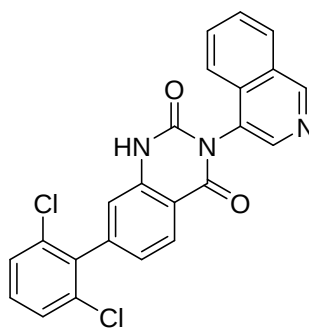
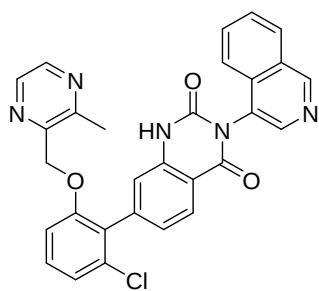
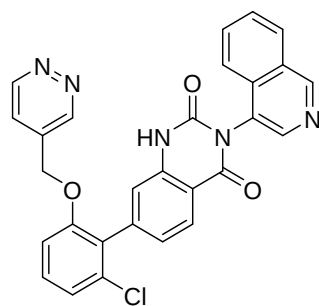
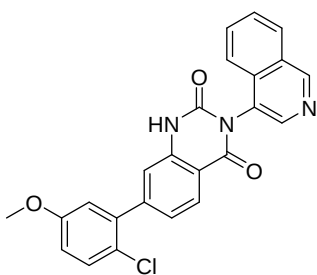
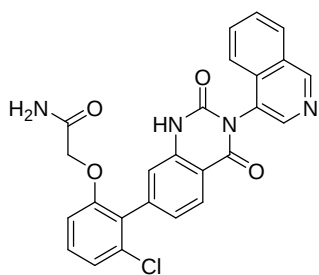
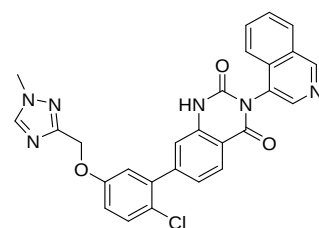
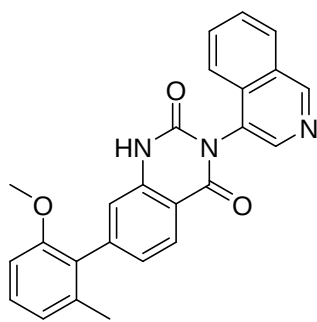
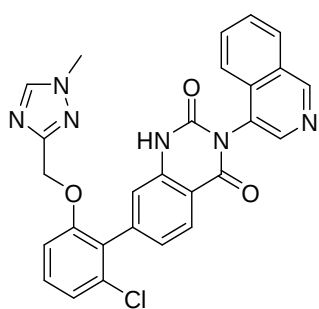
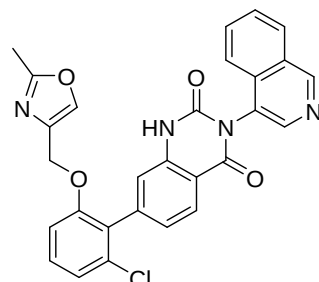
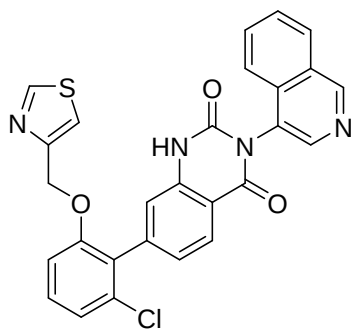
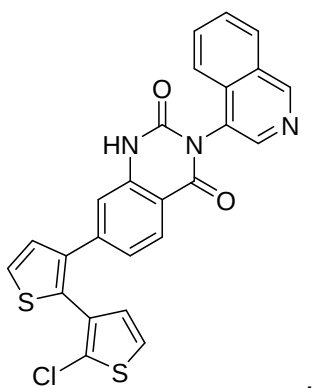


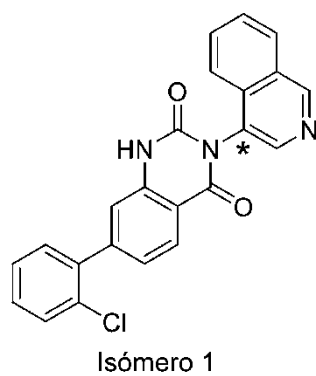
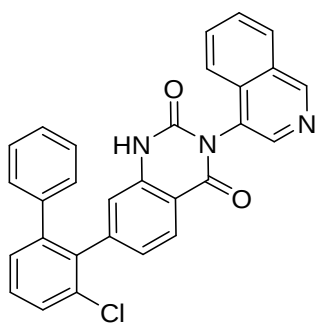
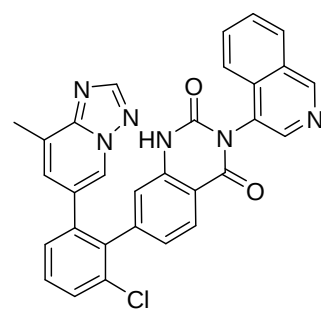
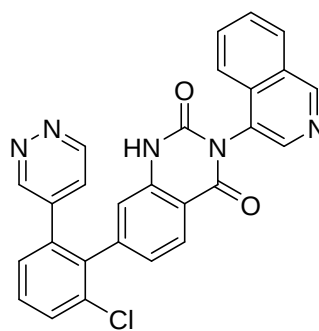
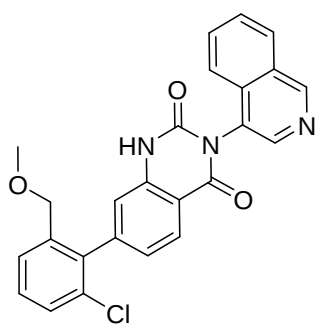
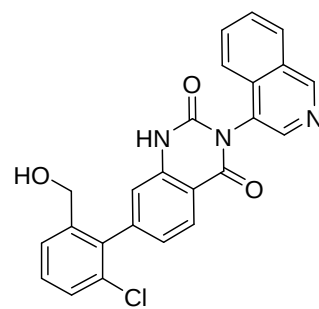
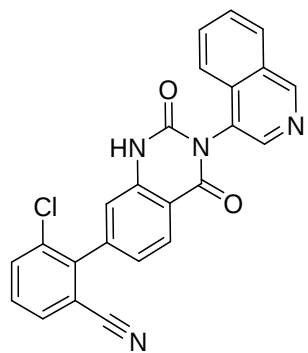
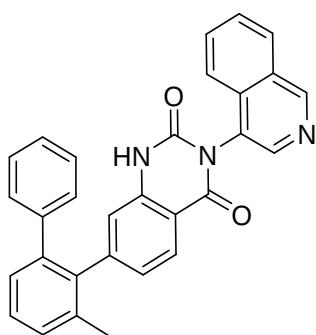




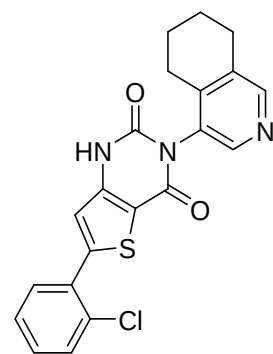
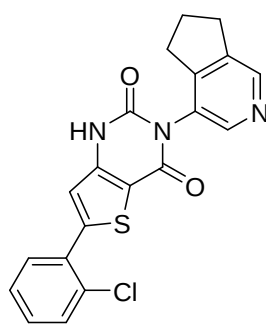
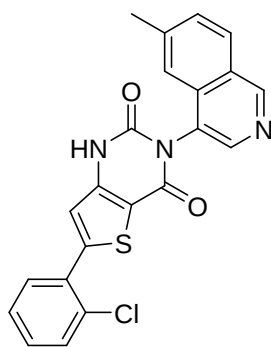
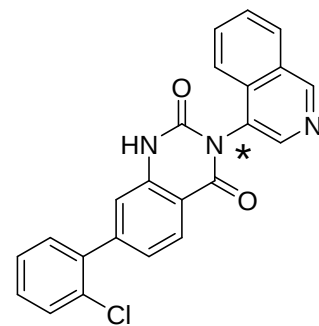


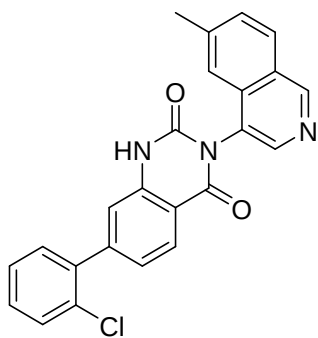




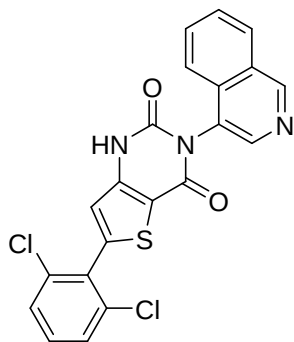


Isómero 1

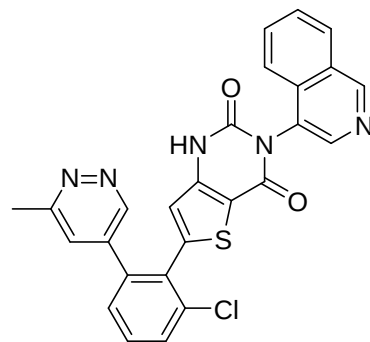




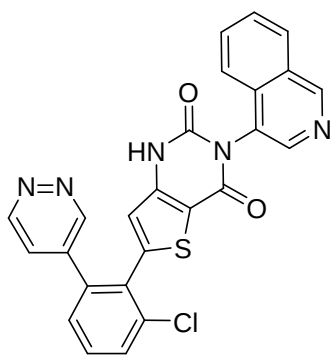
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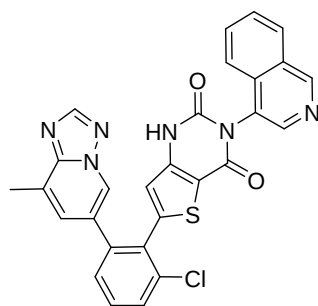
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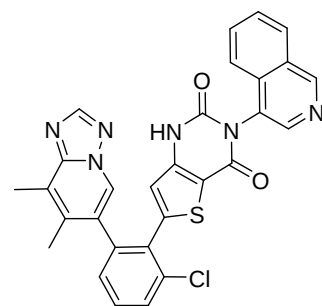
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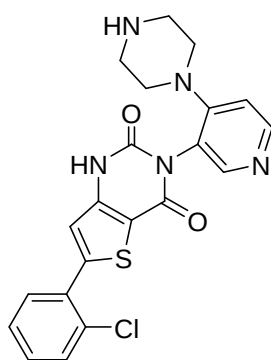
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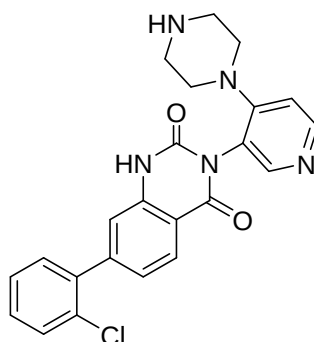
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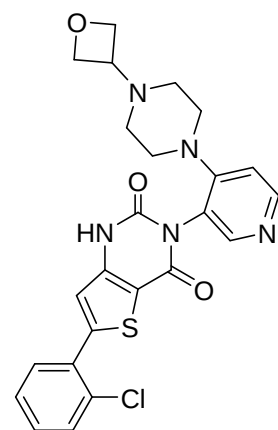
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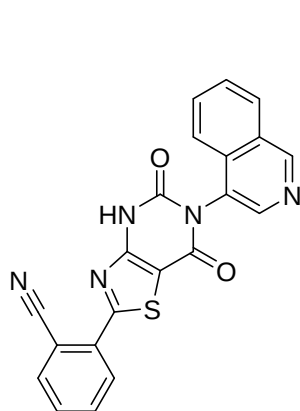
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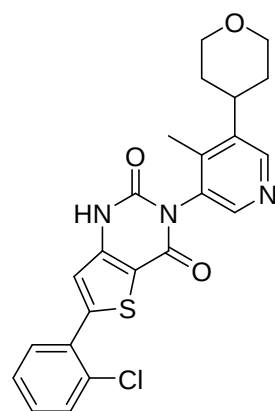
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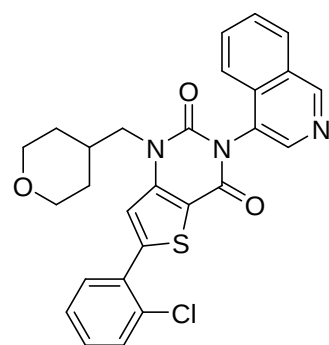
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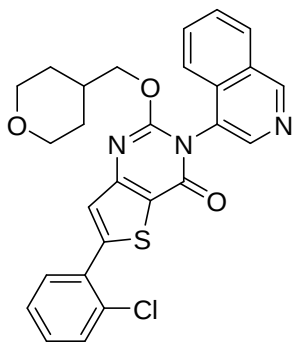
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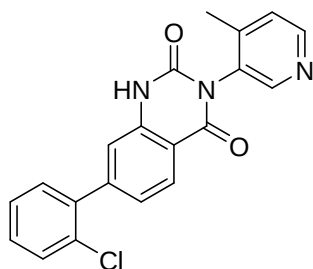
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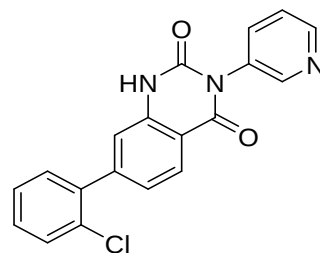
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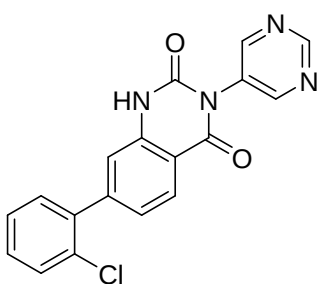
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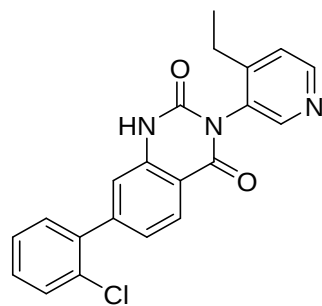
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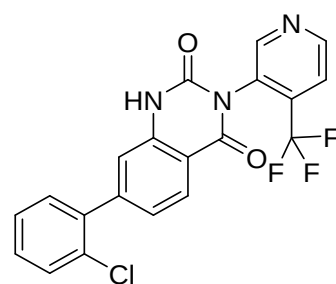
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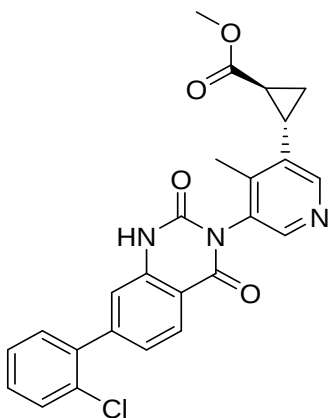
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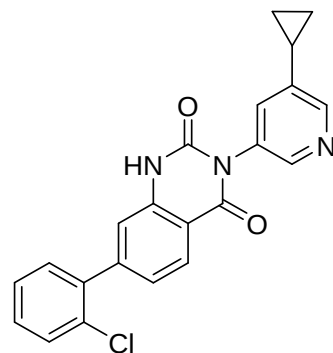
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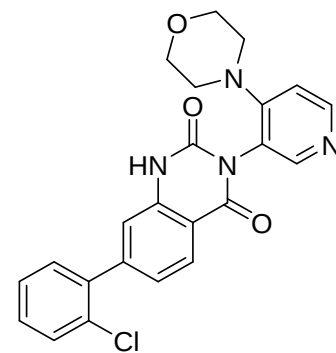
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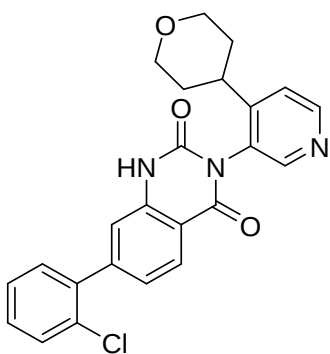
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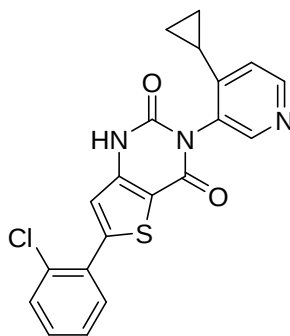
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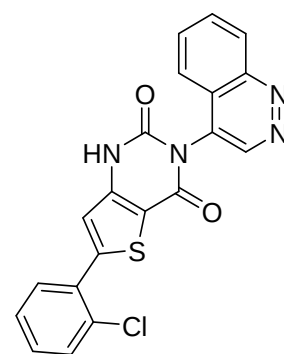
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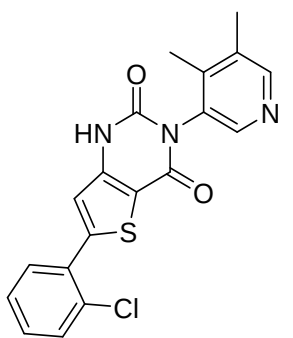
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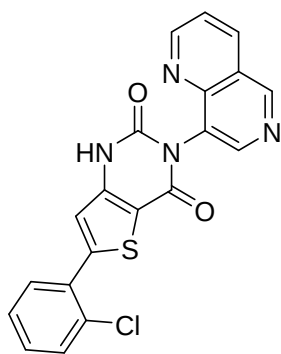
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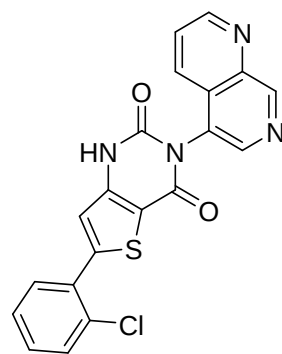
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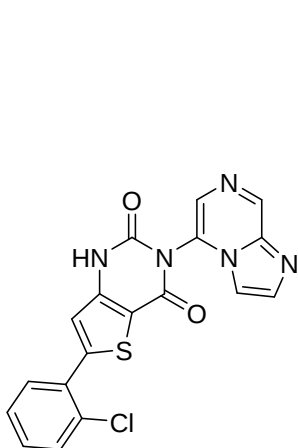
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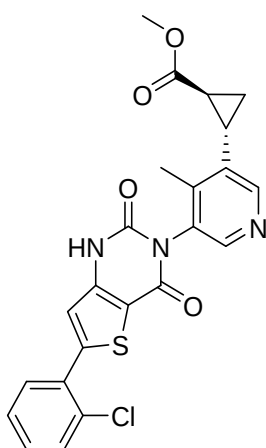
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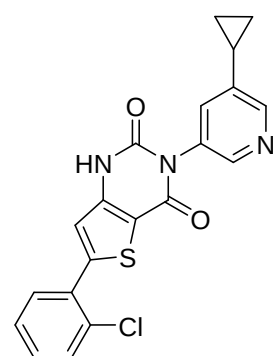
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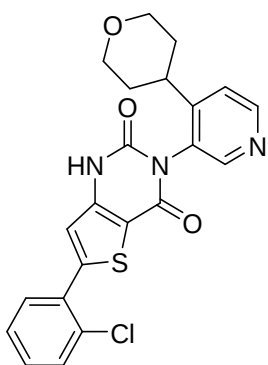
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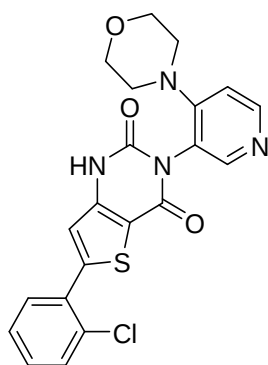
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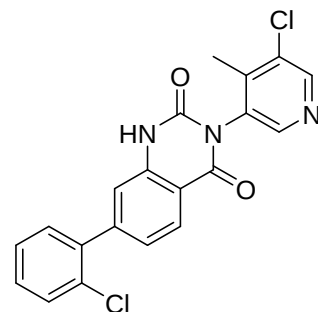
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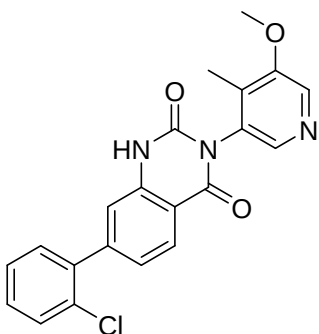
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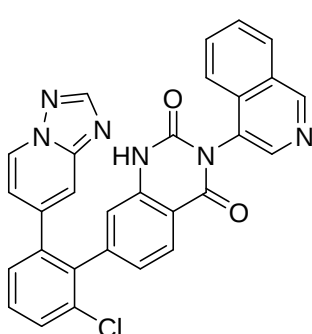
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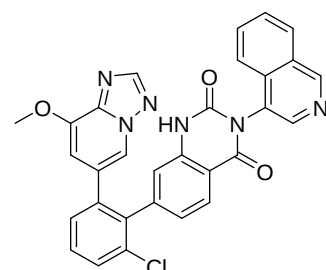
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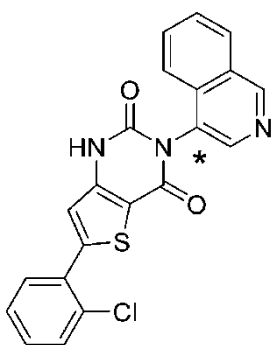
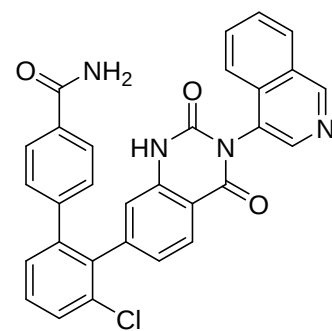
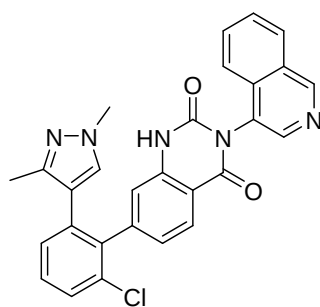
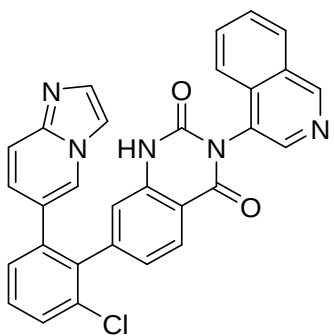
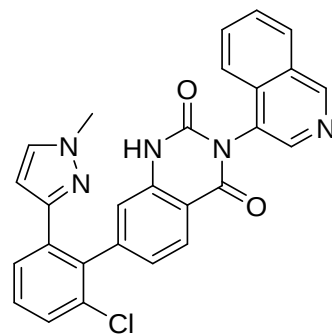
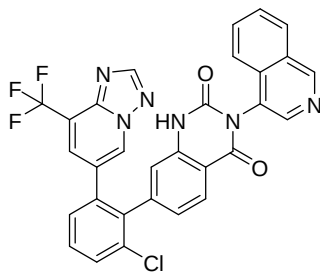
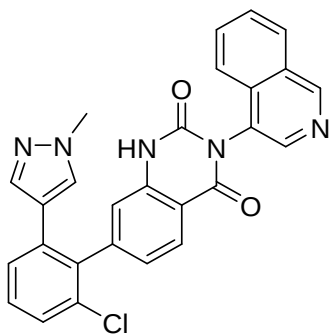
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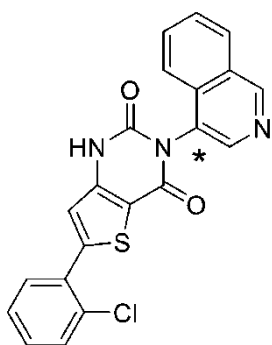
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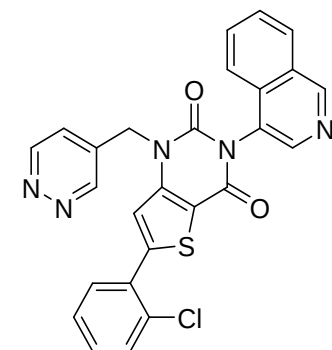
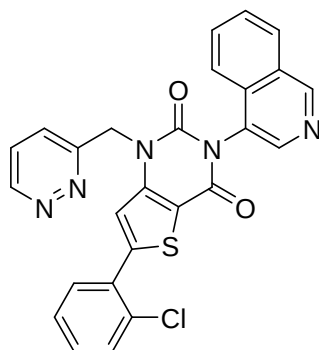
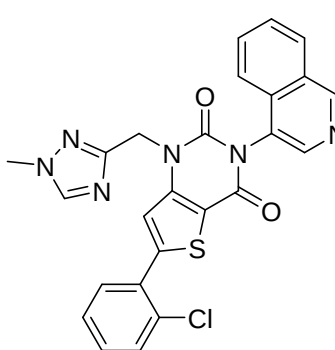
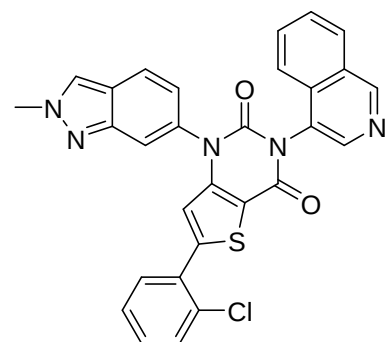
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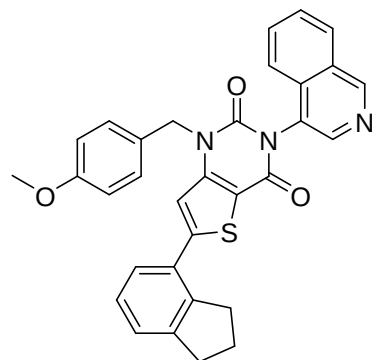
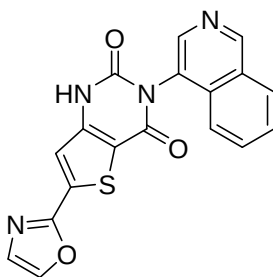
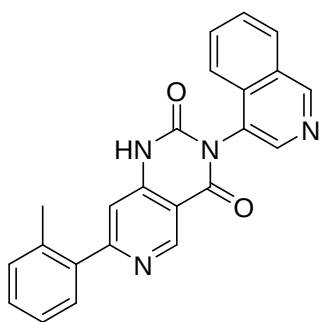
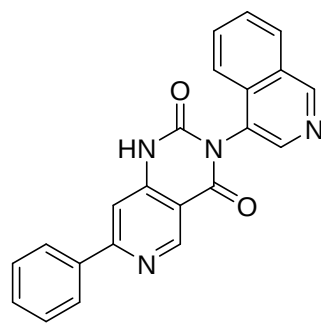
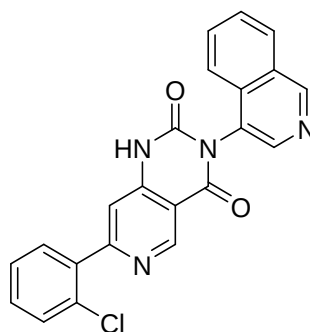
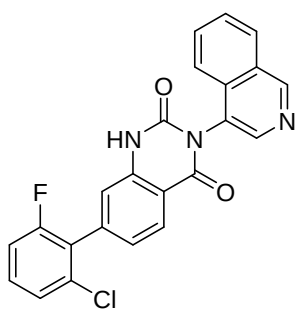
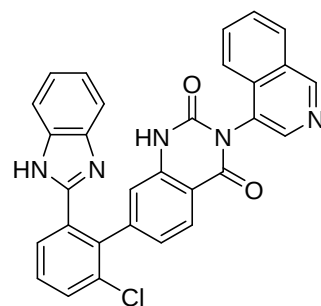
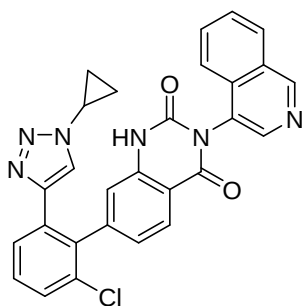
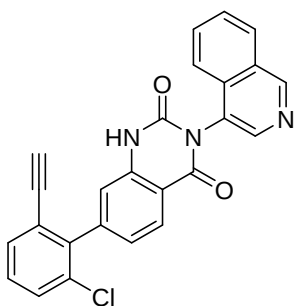
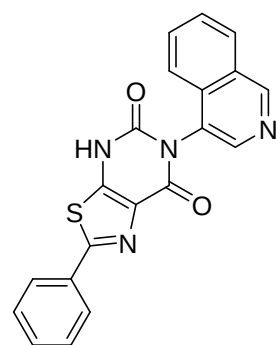
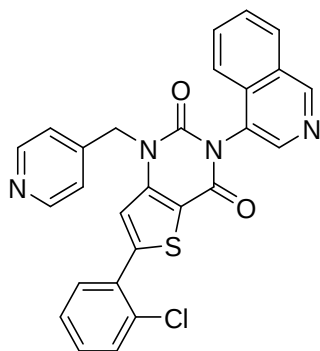
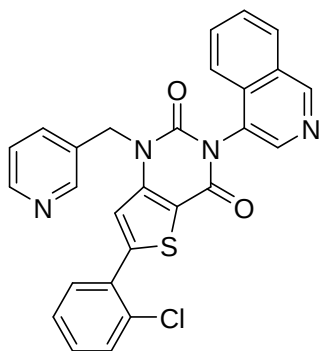


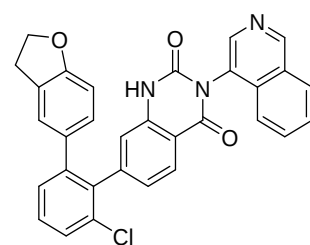
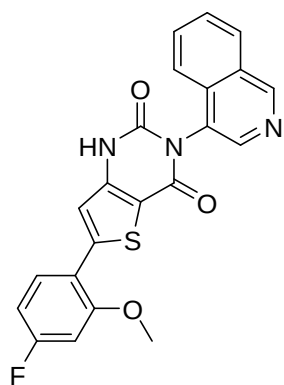
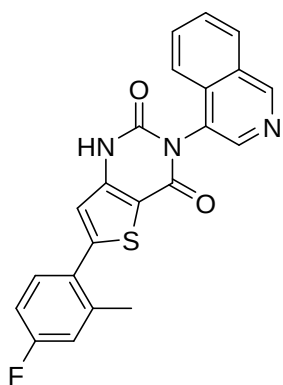
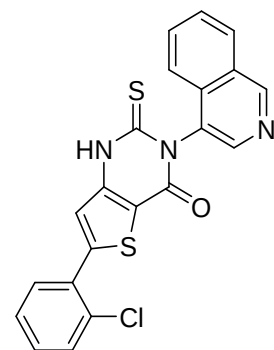
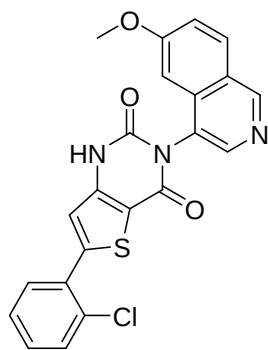
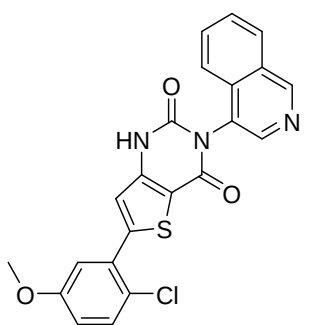
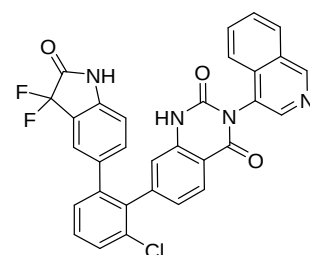
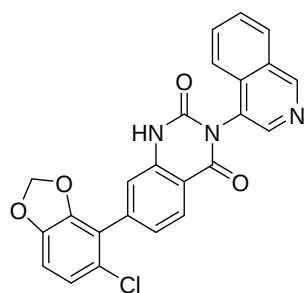
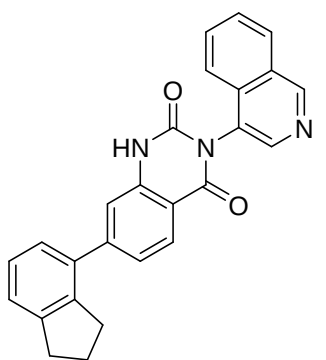
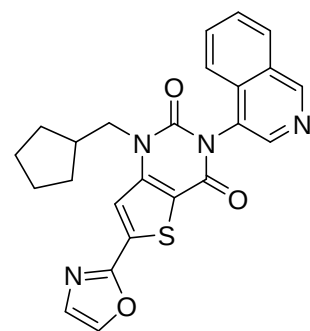
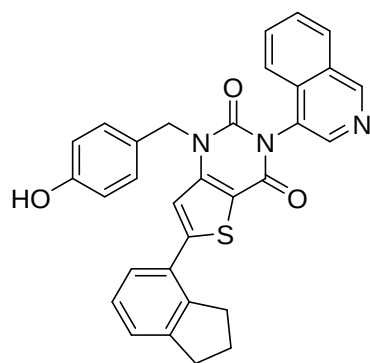
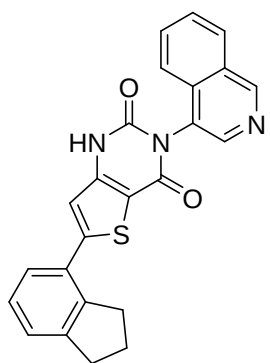
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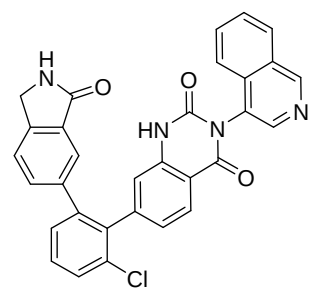
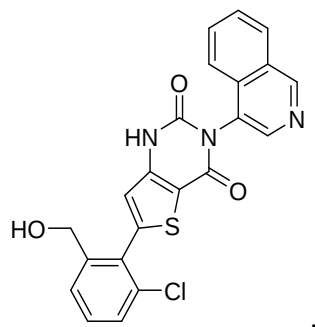
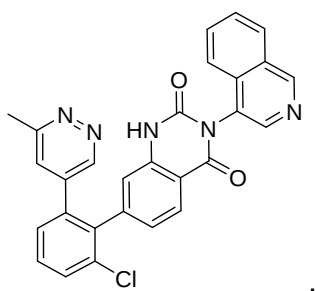
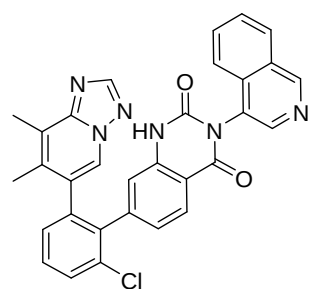
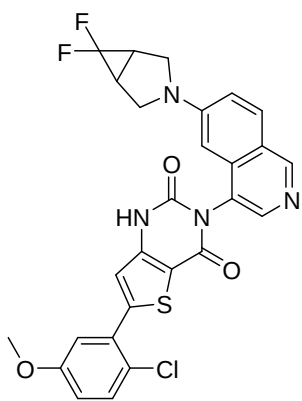
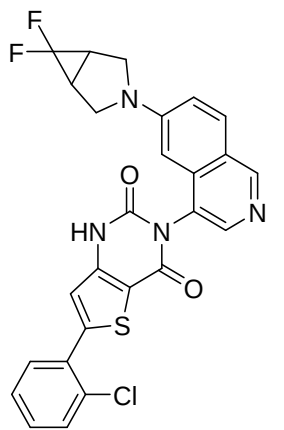
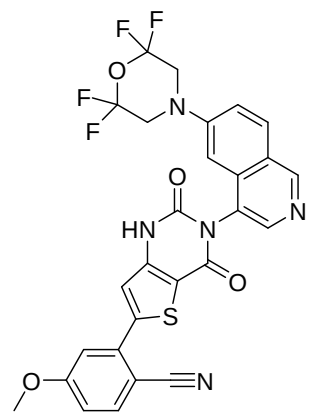
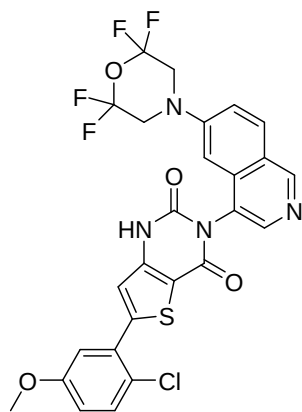
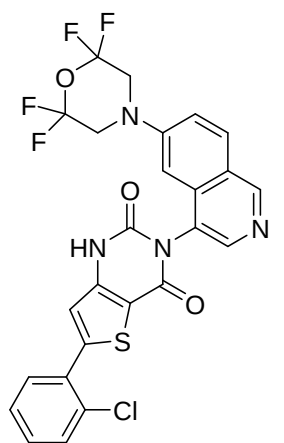
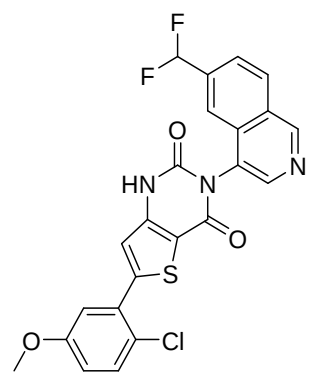
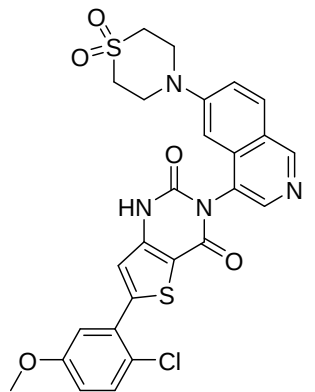
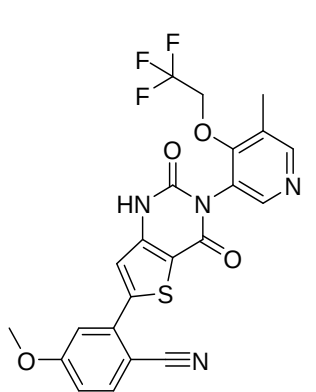


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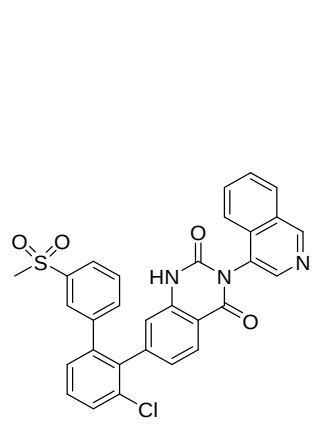
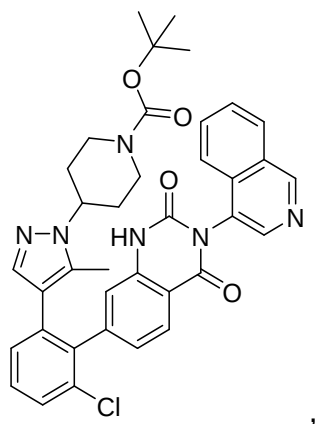
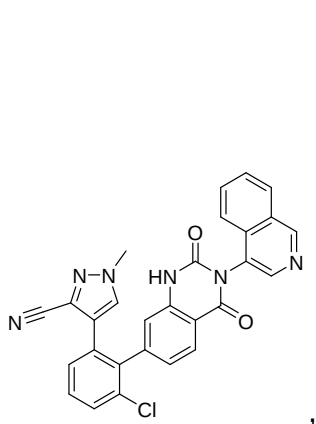
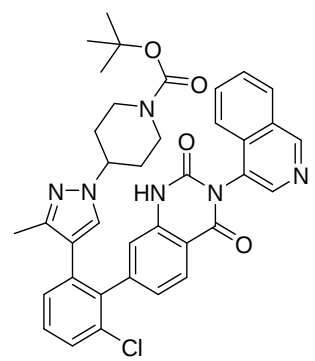
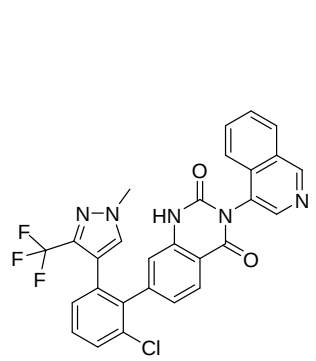
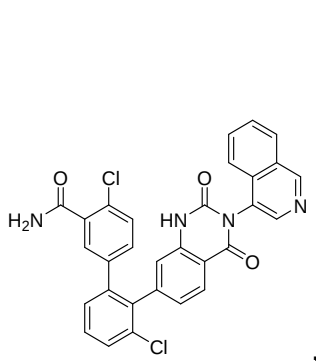
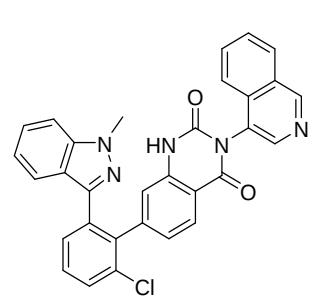
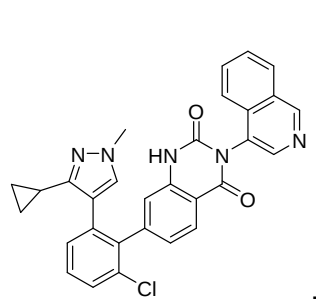
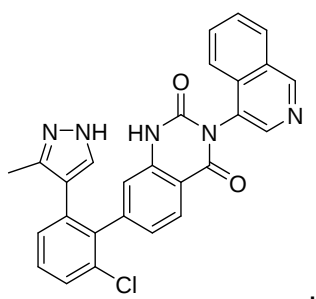
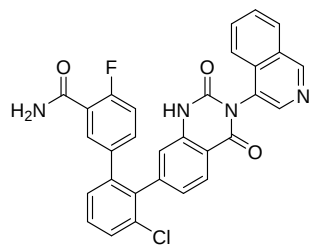
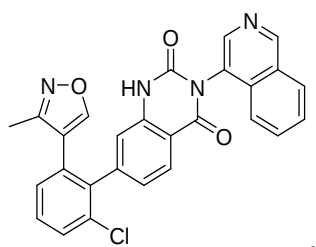
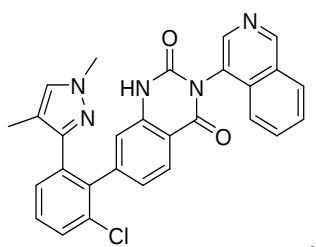
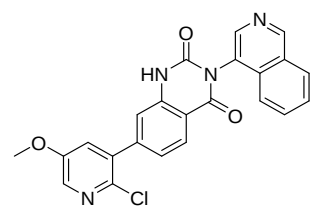
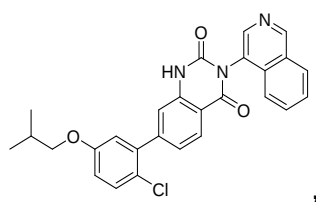
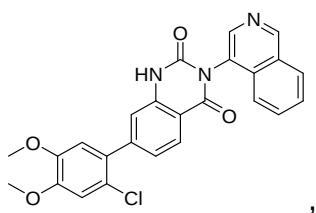


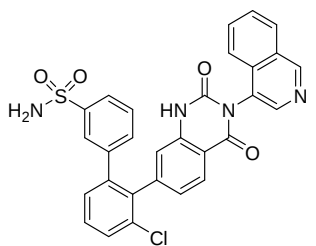




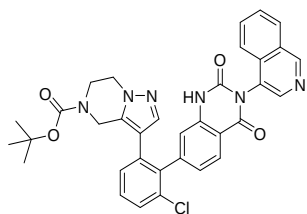




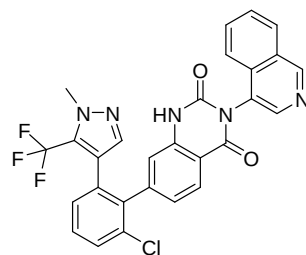




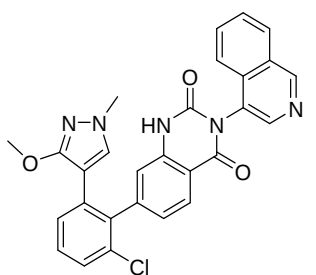
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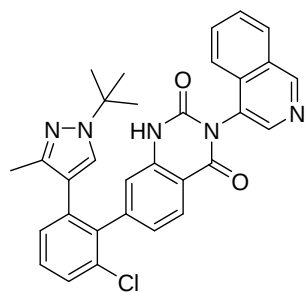
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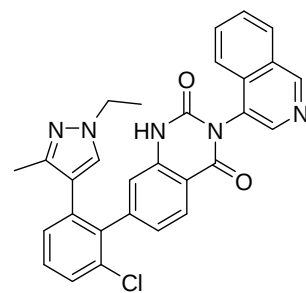
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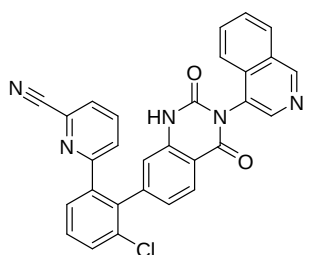
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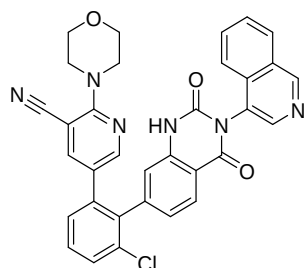
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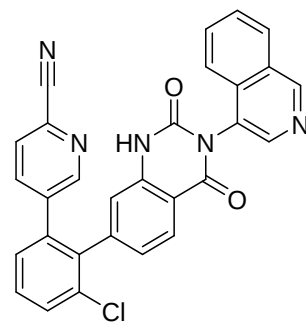
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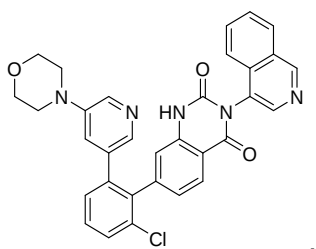
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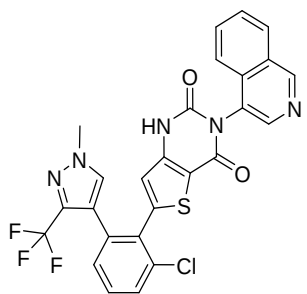
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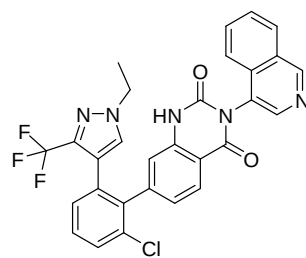
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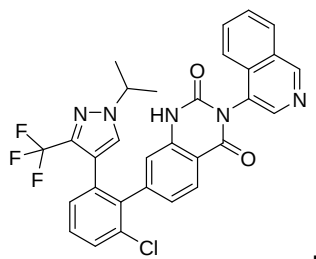
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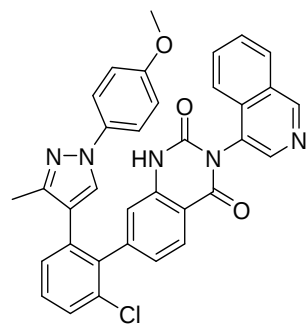
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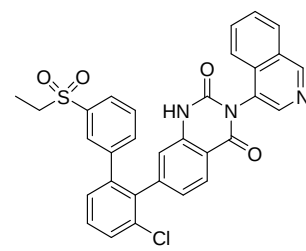
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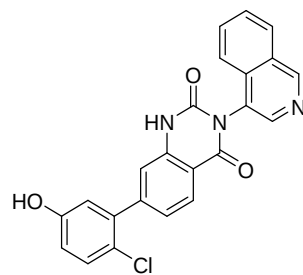
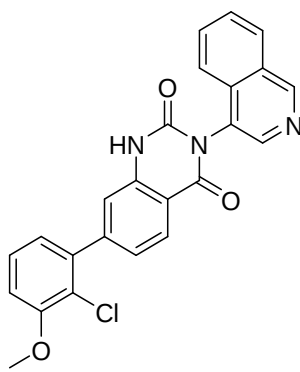
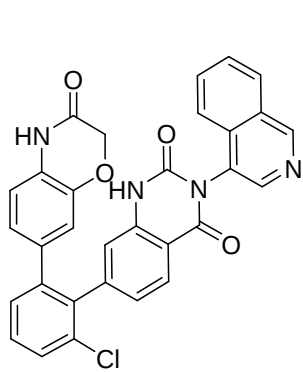
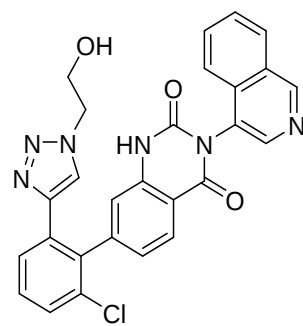
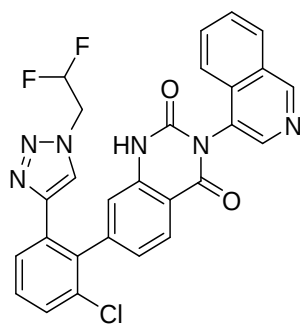
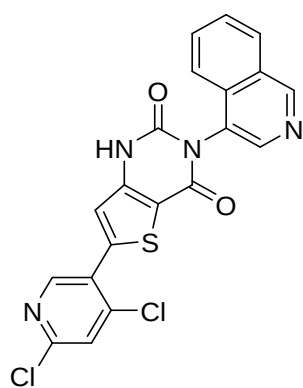
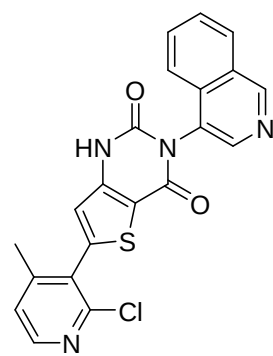
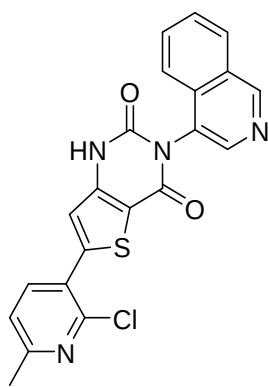
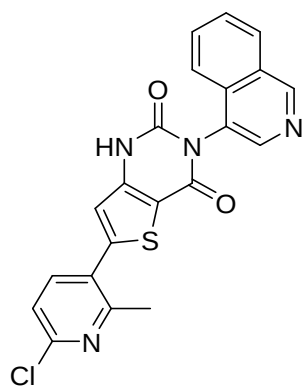
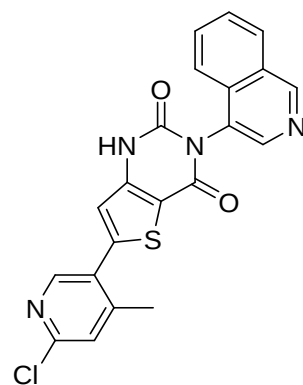
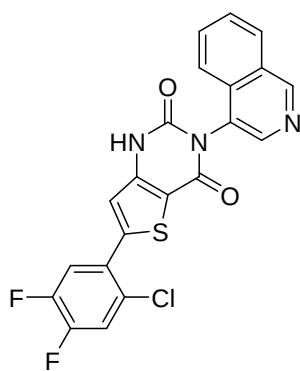
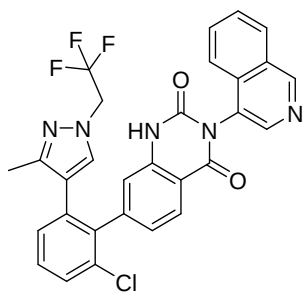
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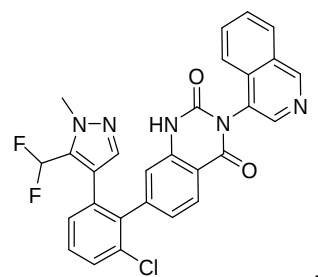
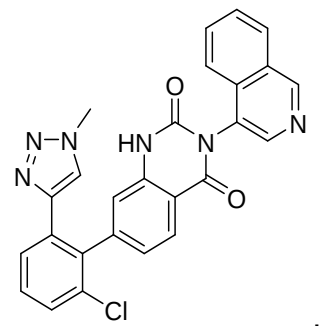
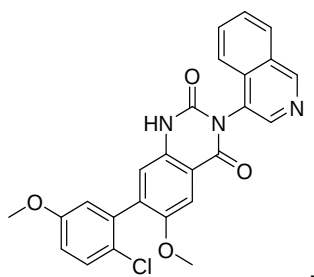
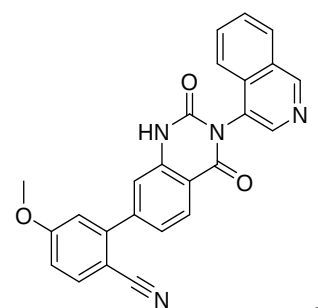
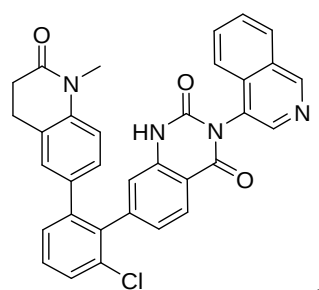
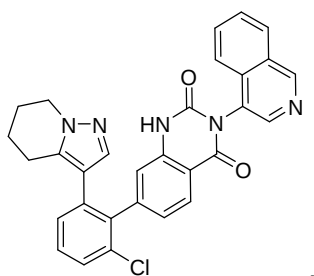
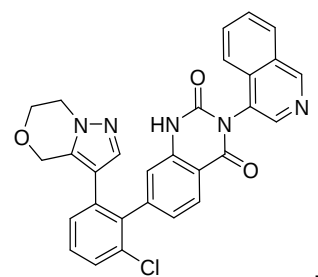
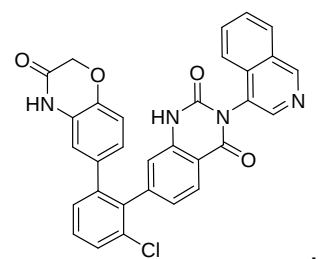
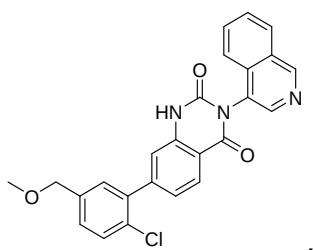
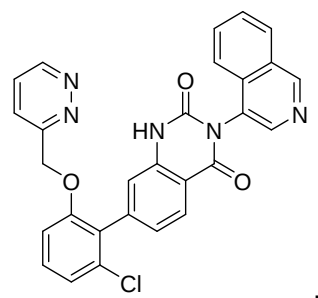
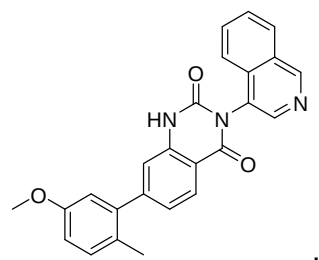
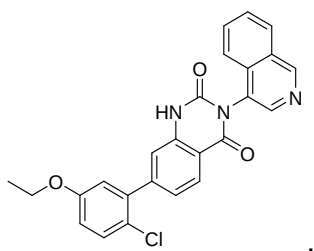
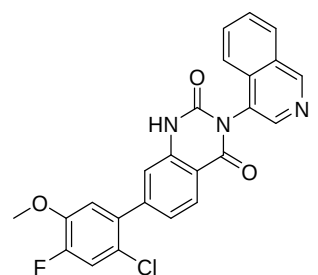
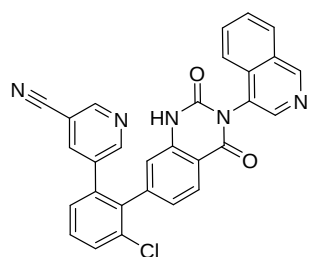
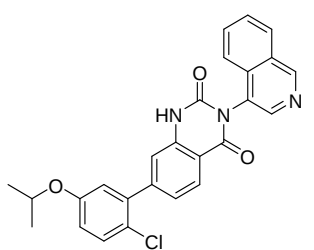


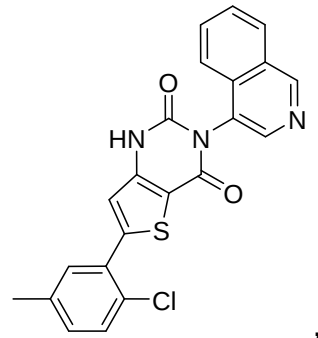
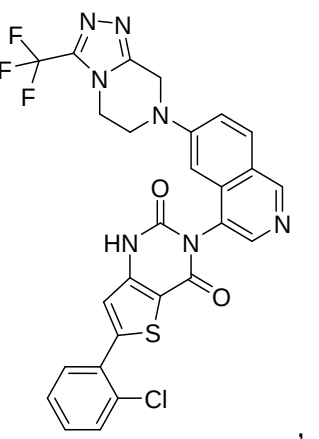
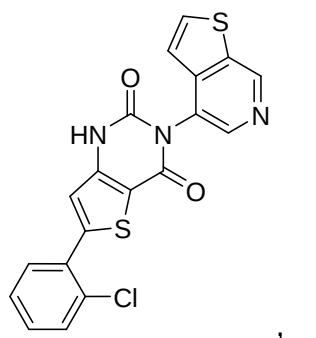
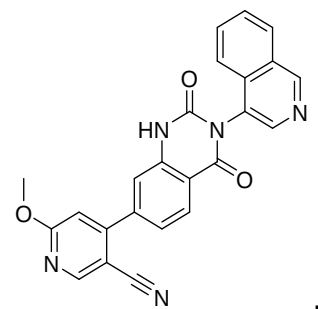
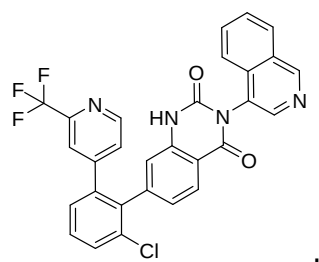
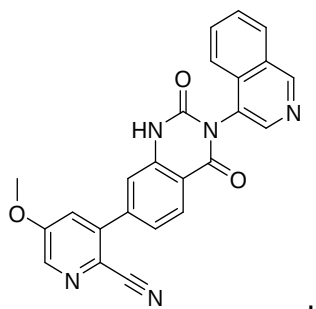
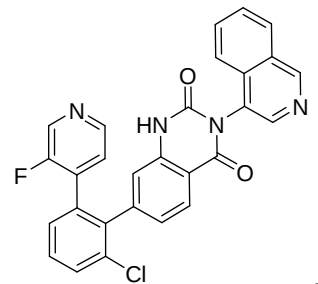
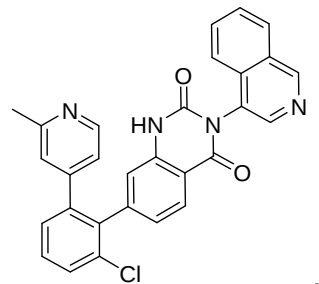
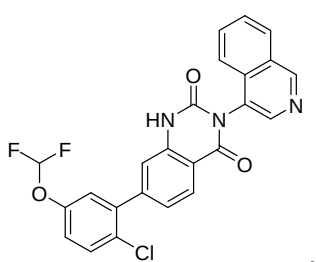
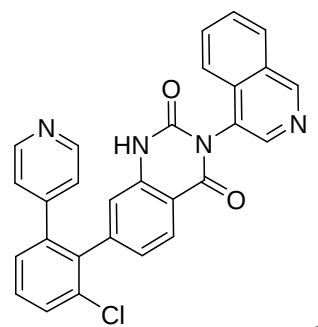
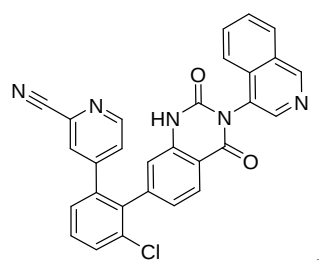
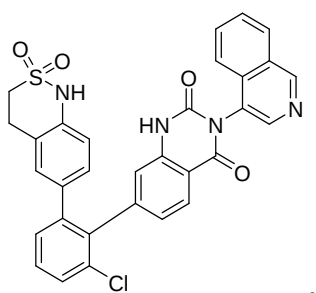
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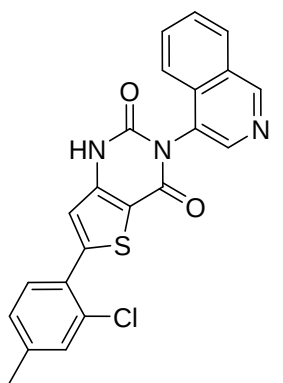


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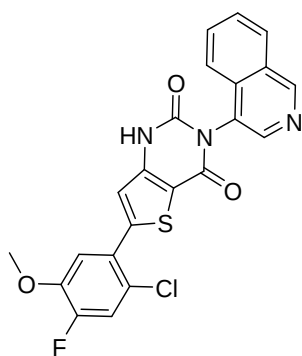




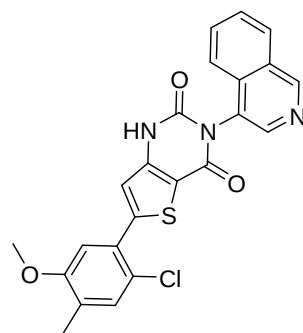




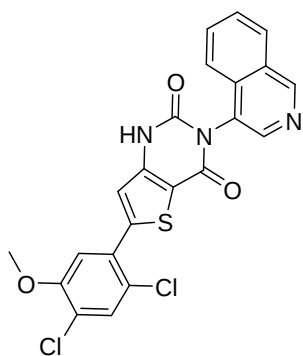
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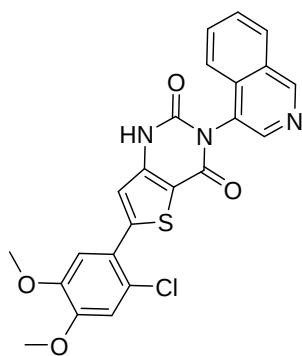
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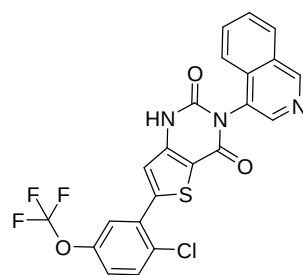
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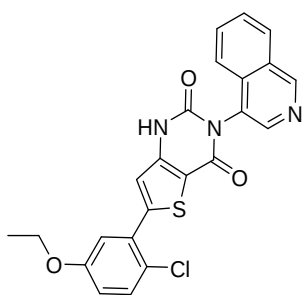
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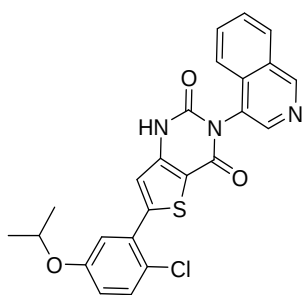
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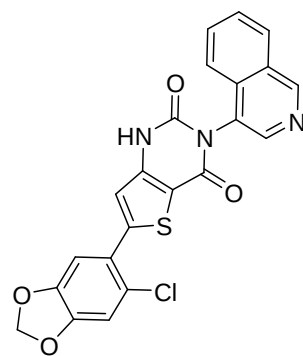
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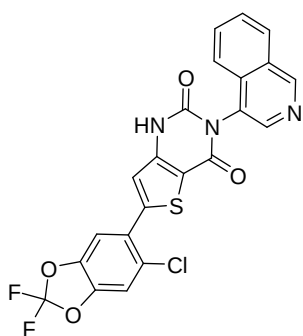
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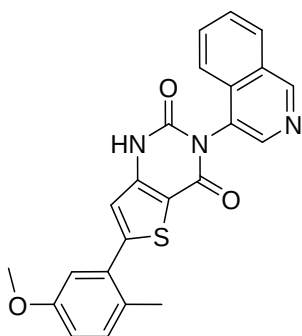
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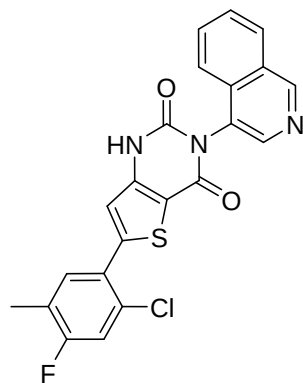
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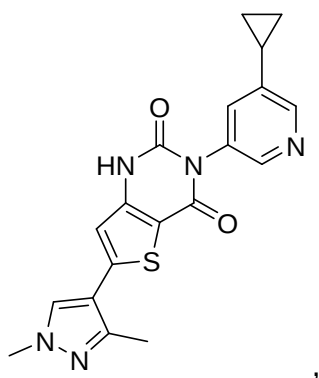
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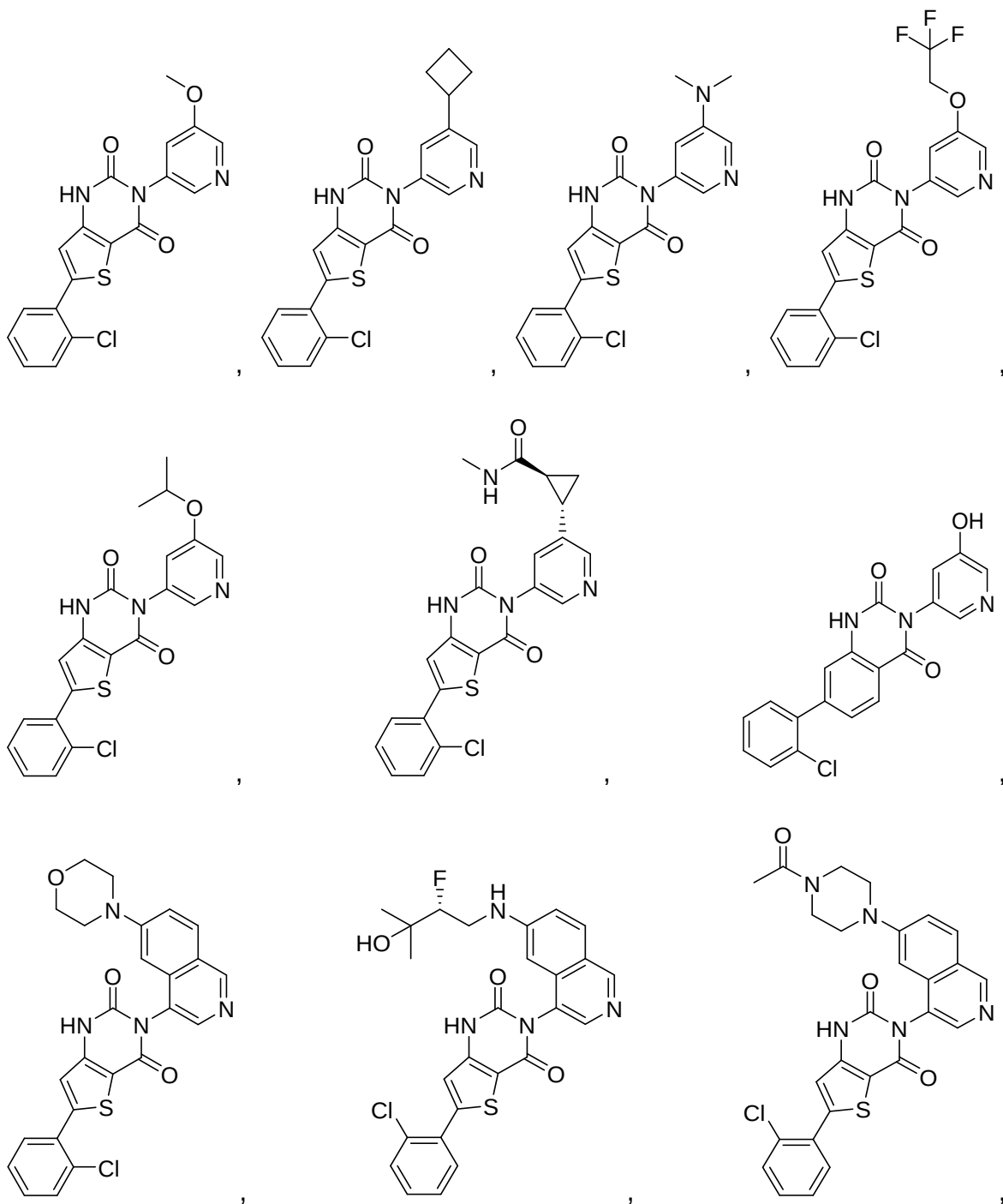


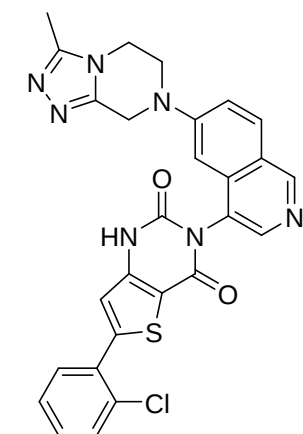
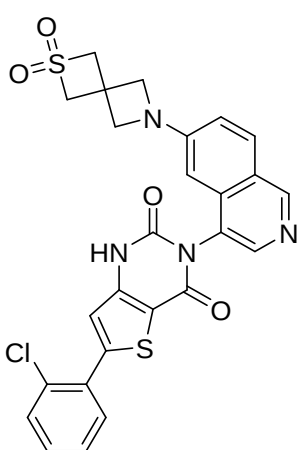
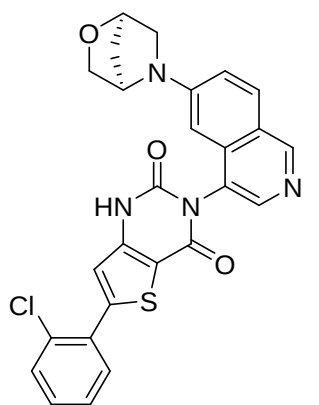
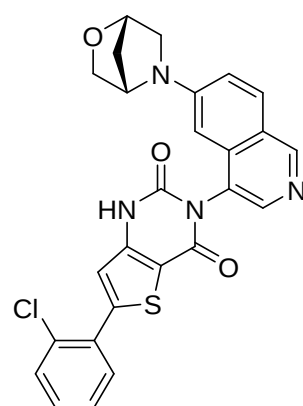
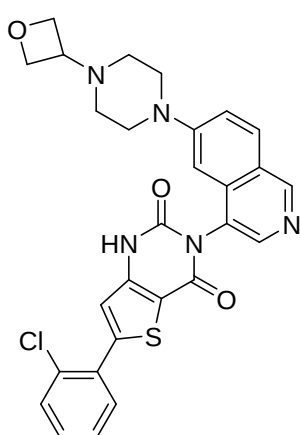
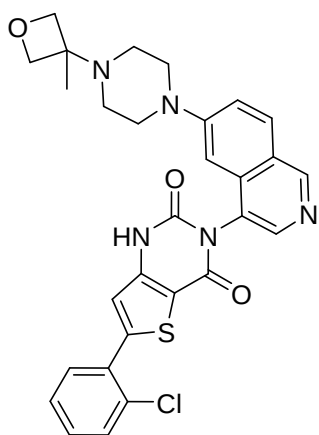
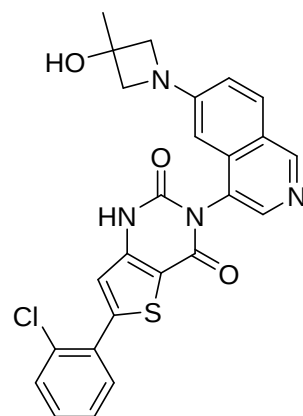
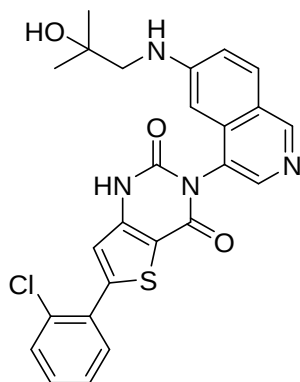
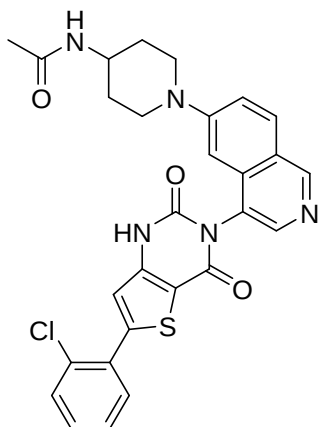
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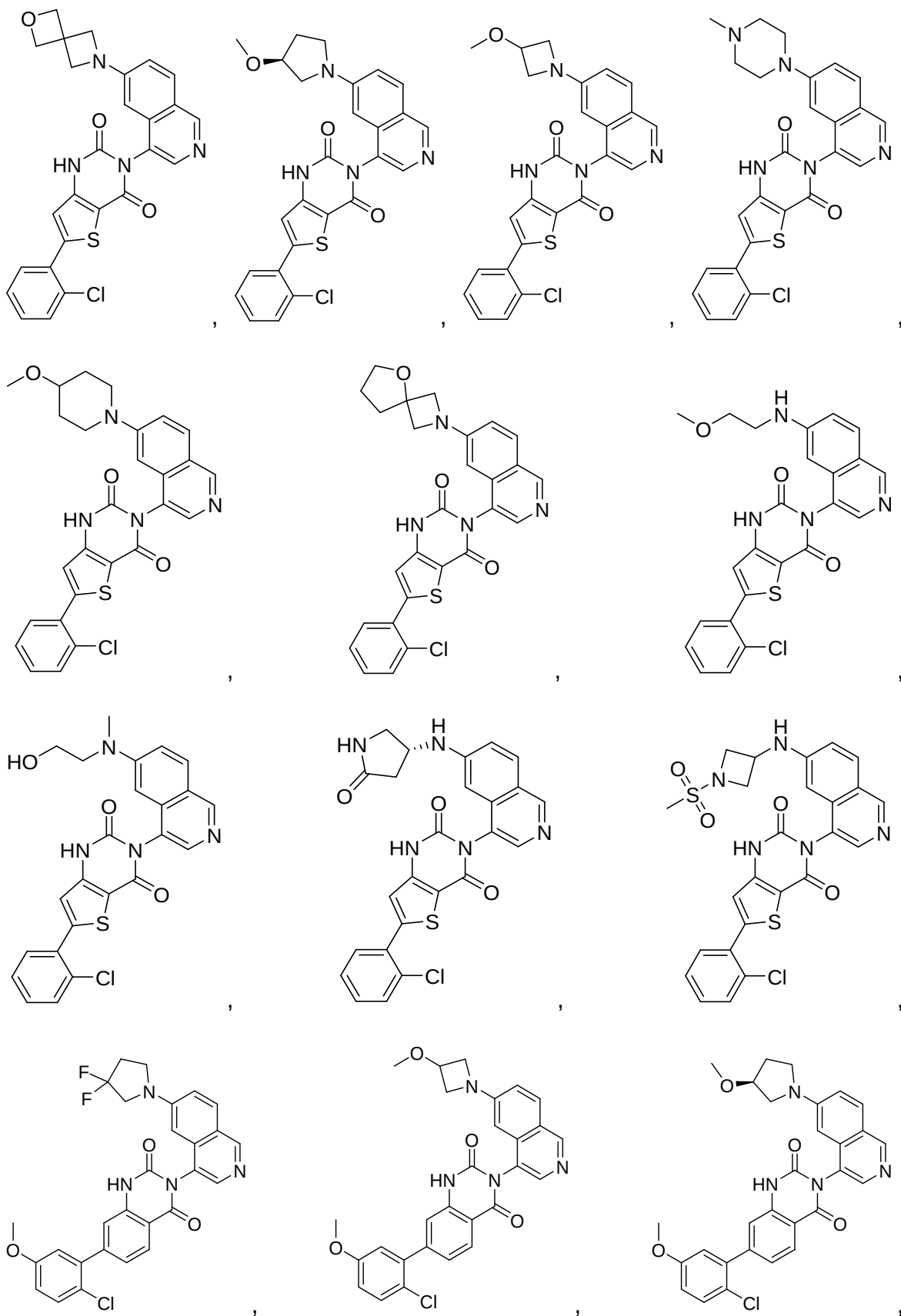


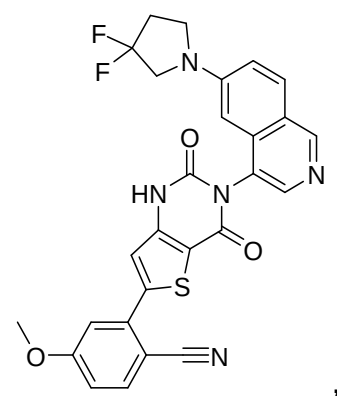
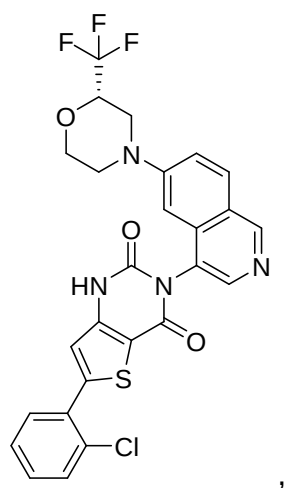
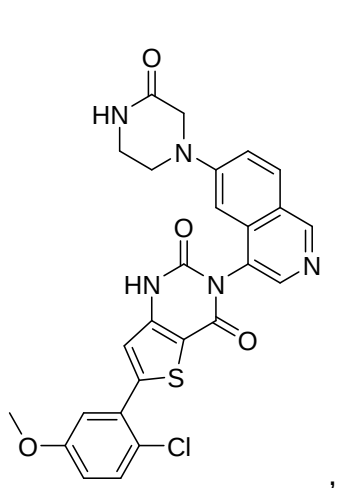
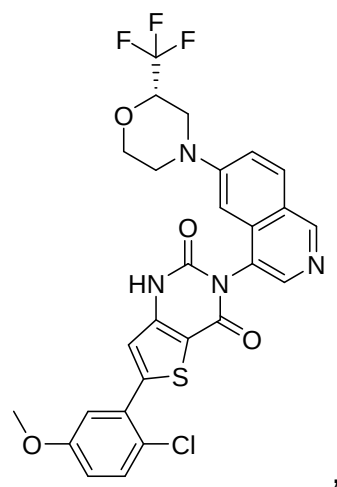
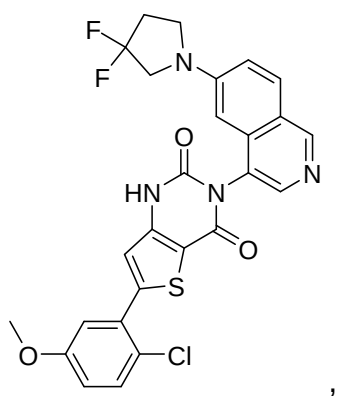
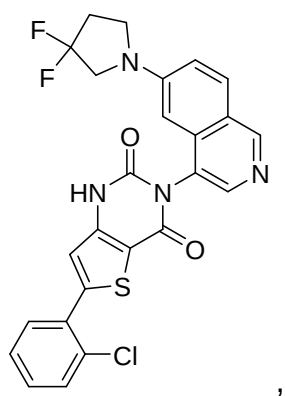
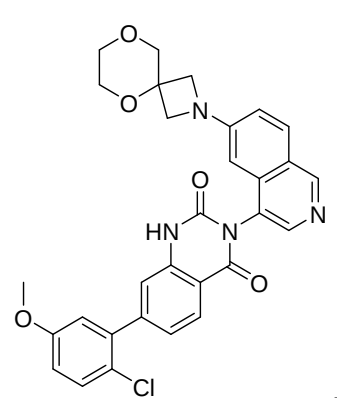
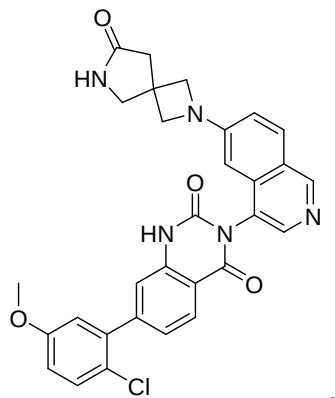
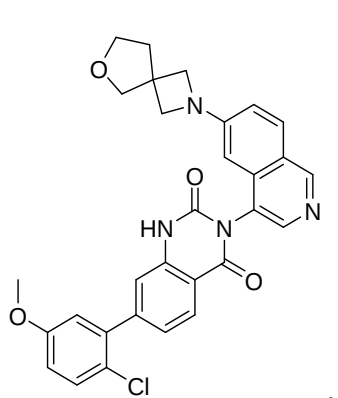
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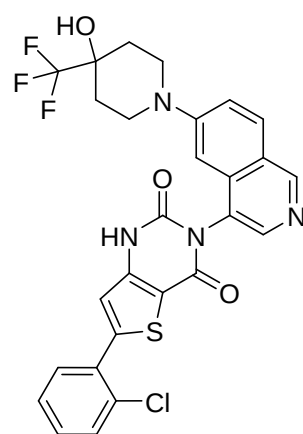
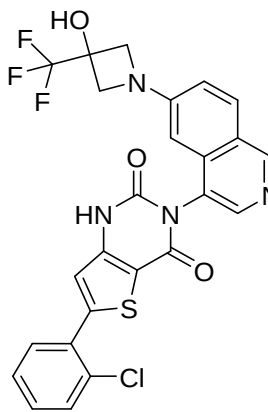
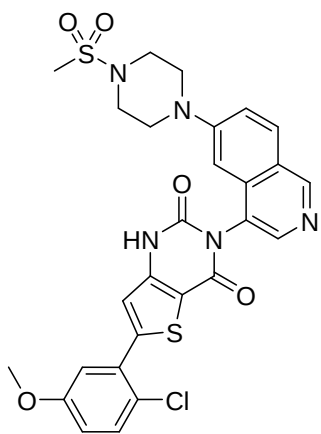
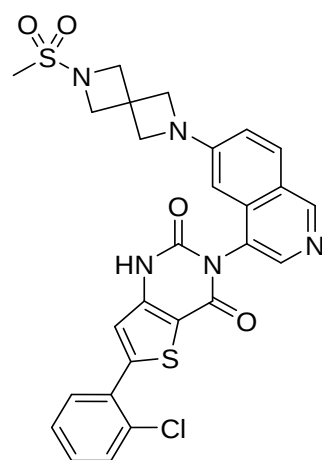
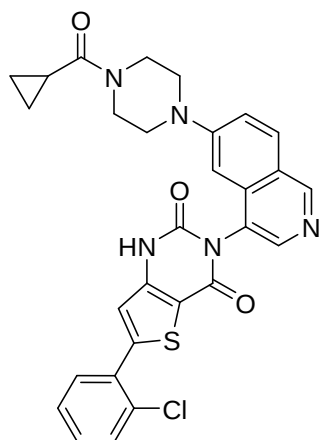
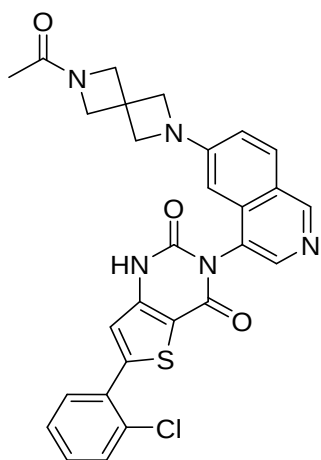
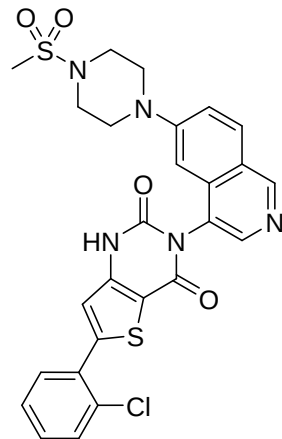
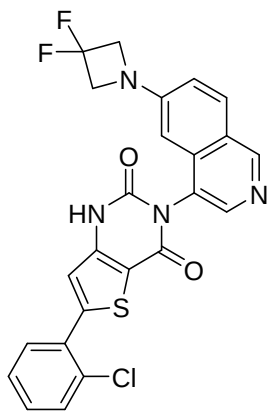
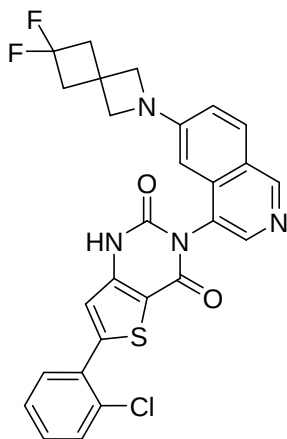


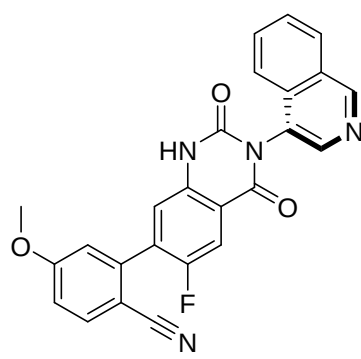
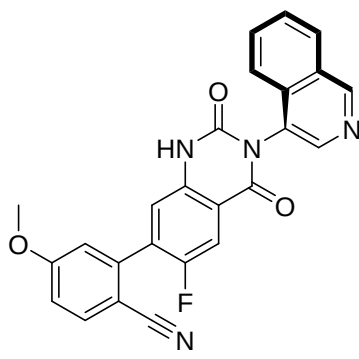
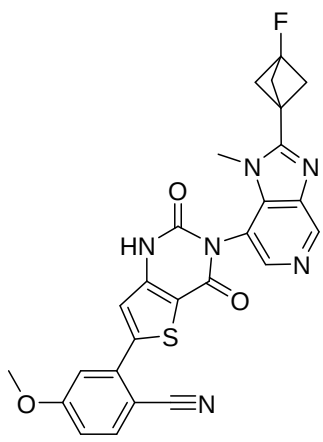
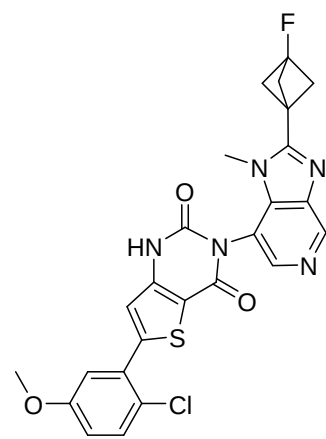
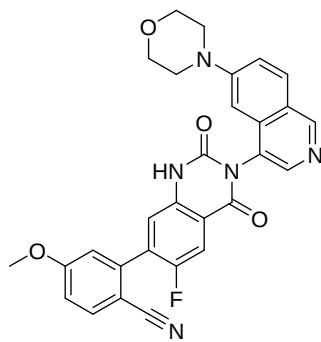
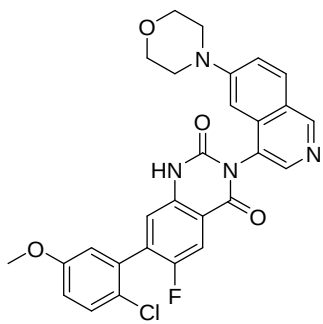
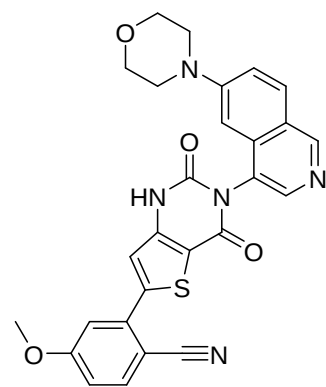
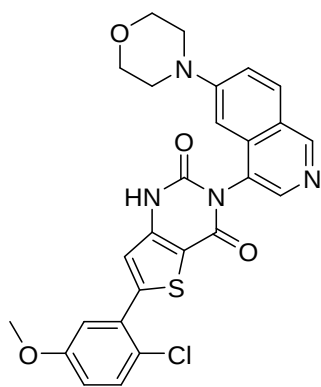
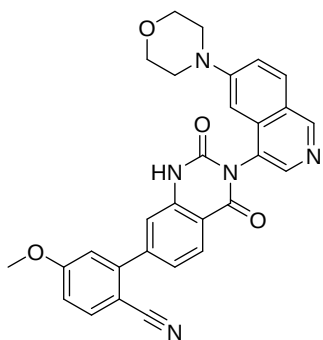
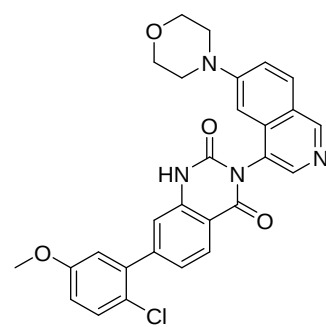
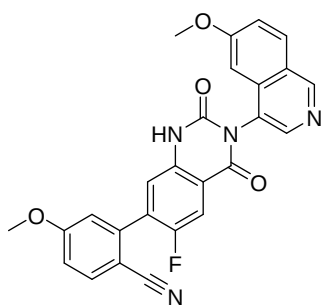
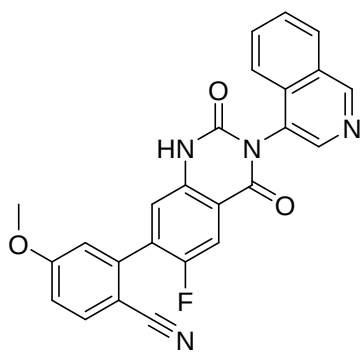


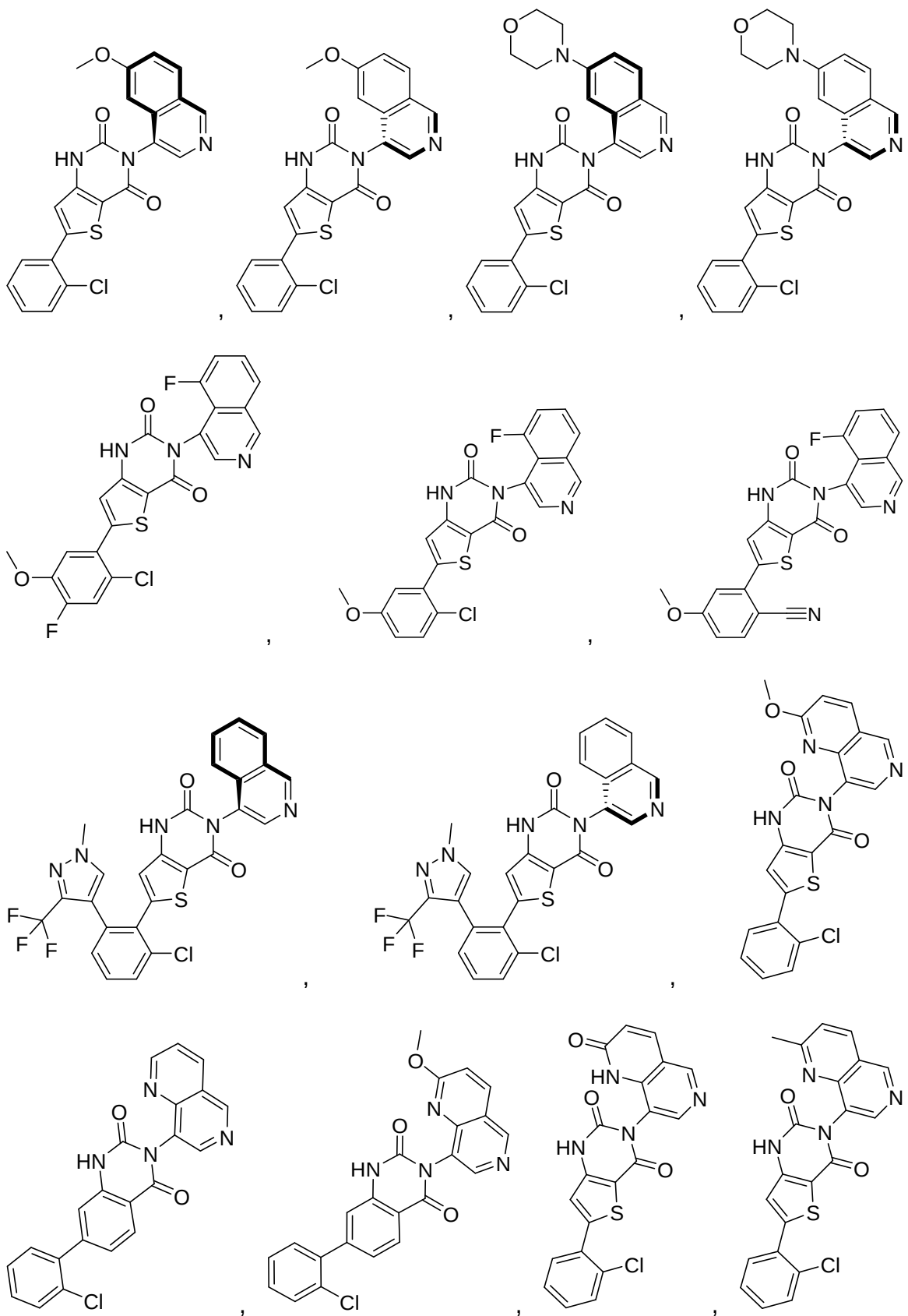


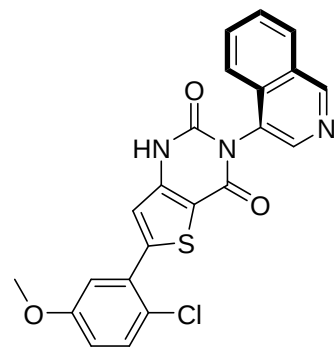
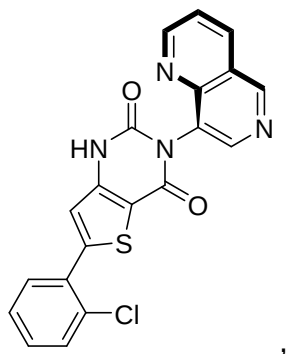
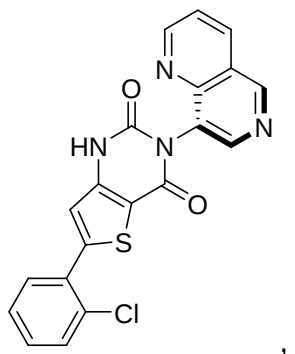
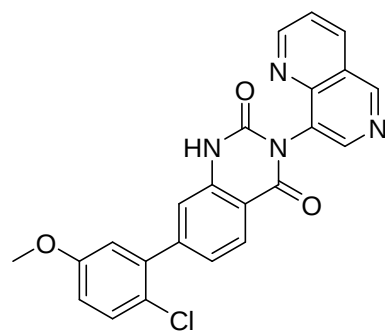
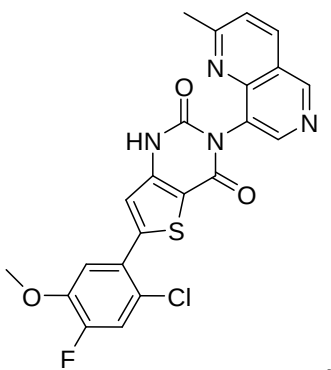
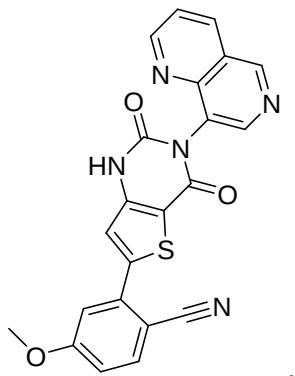
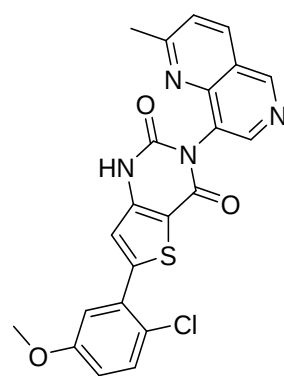
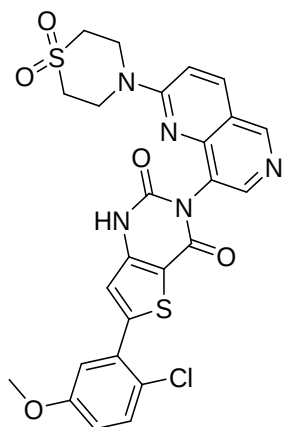
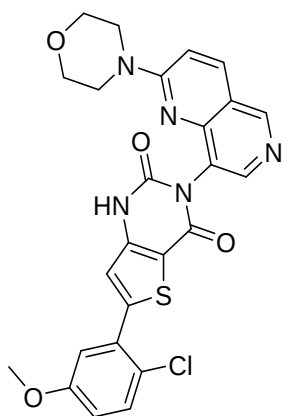
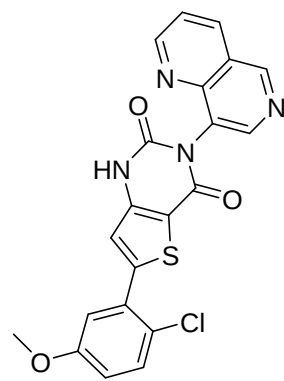
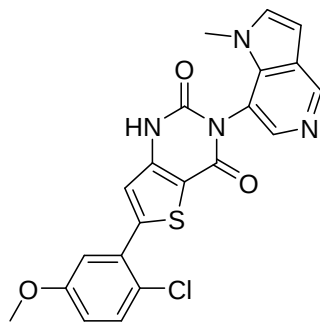
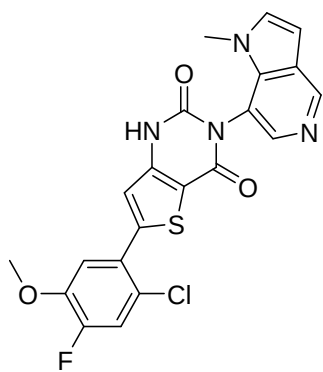


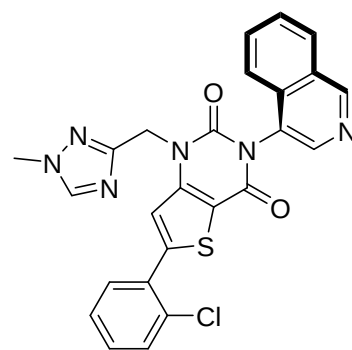
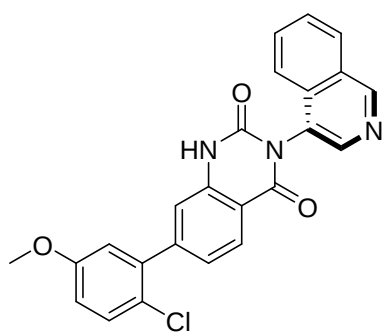
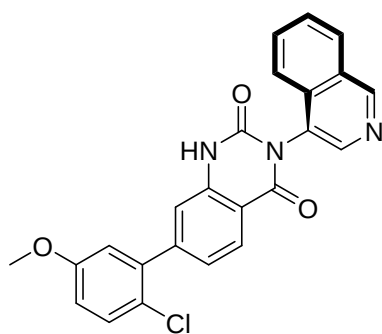
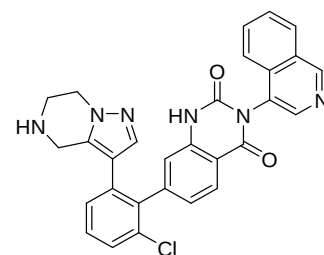
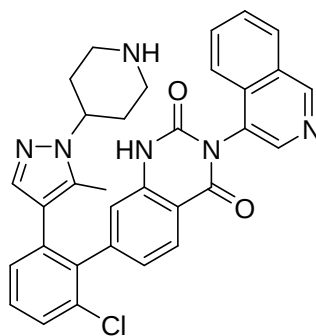
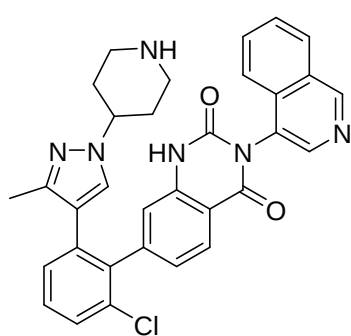
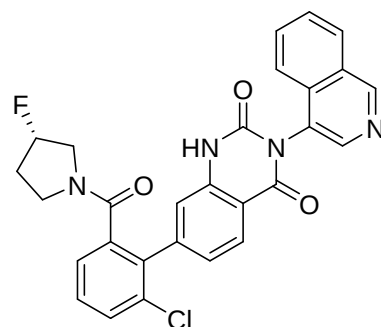
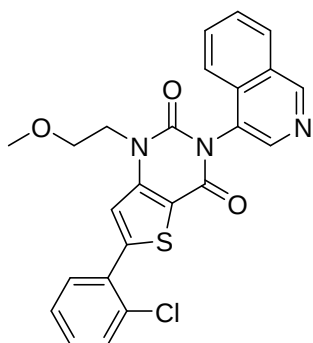
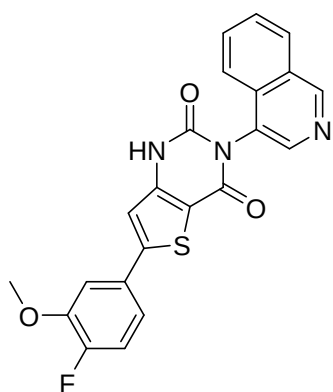
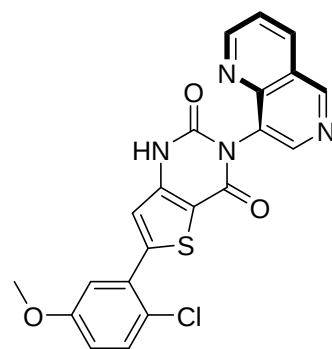
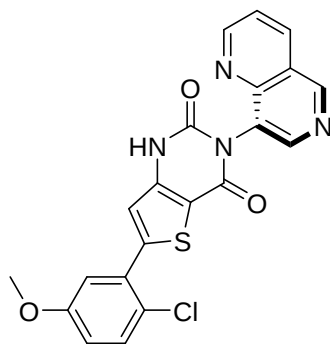
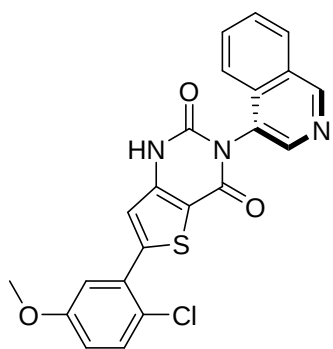


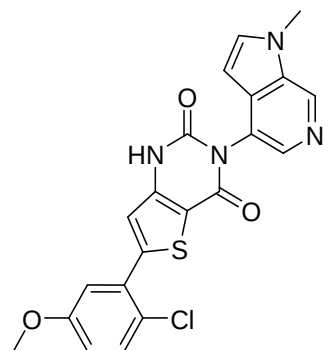
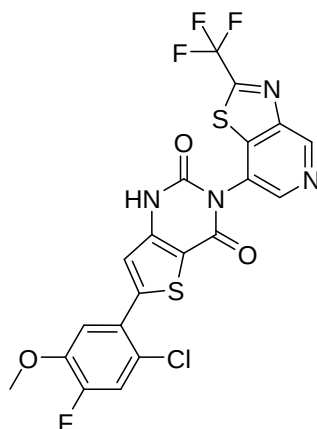
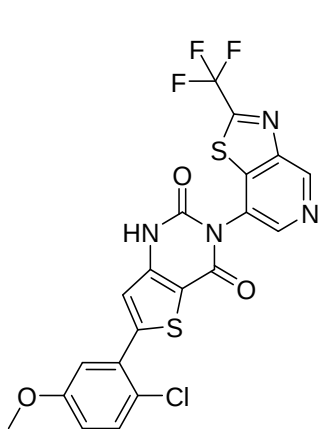
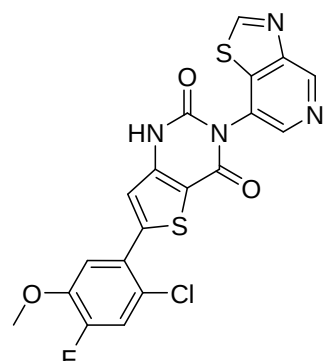
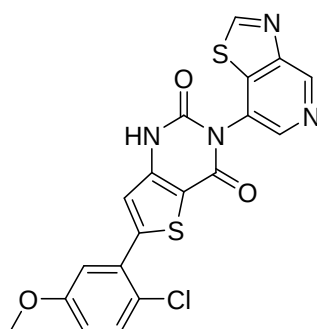
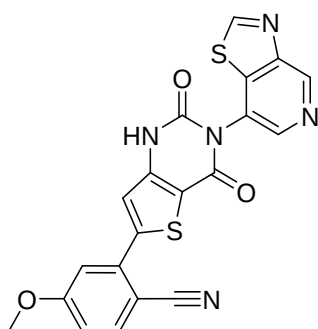
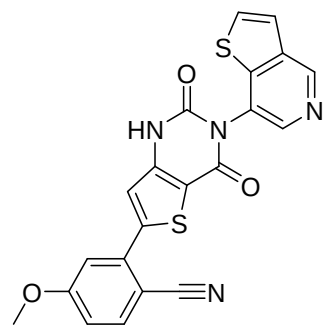
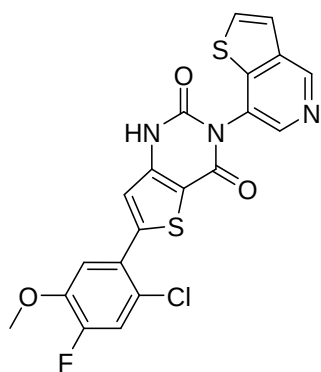
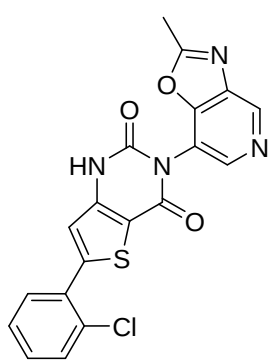
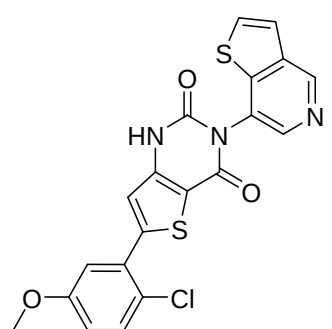
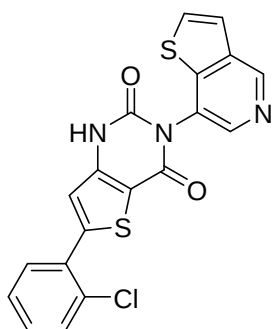
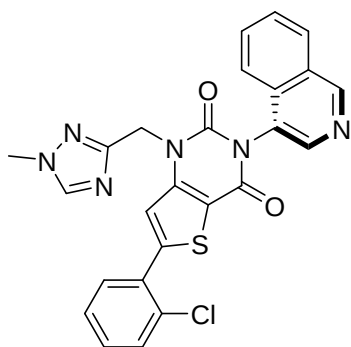


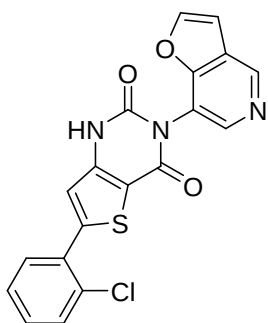




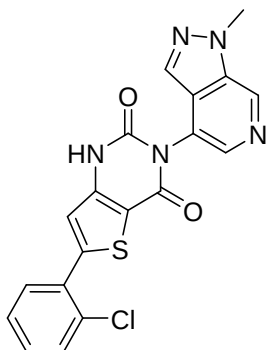




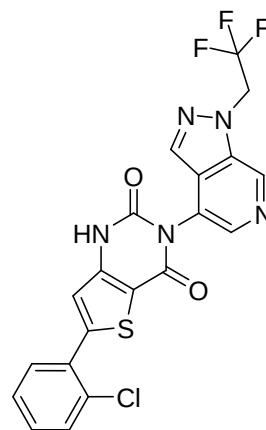




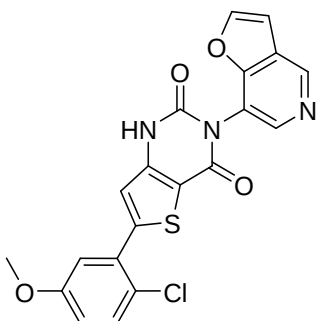
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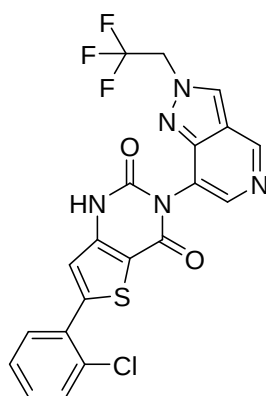
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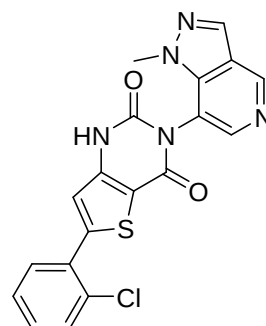
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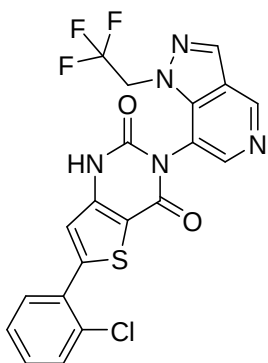
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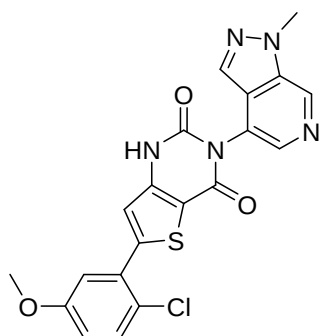
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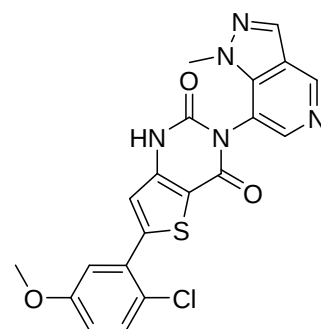
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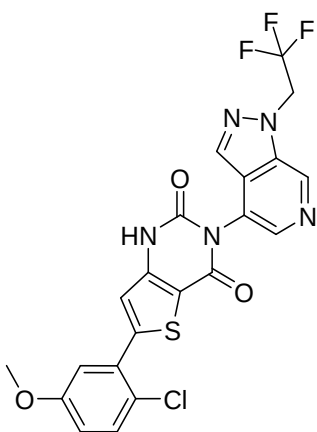
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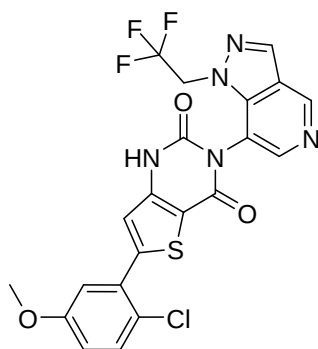
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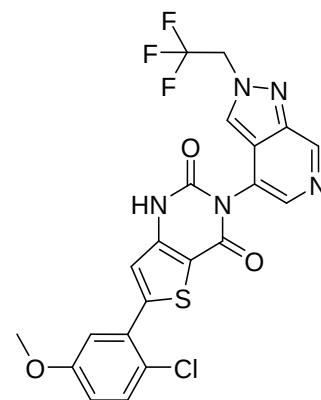
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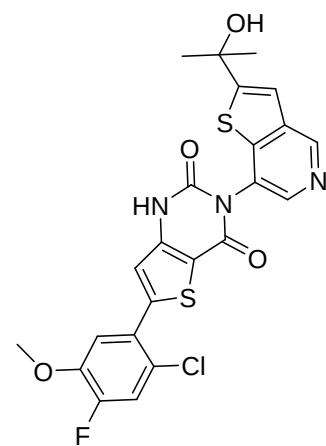
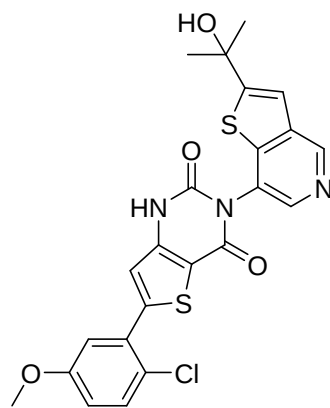
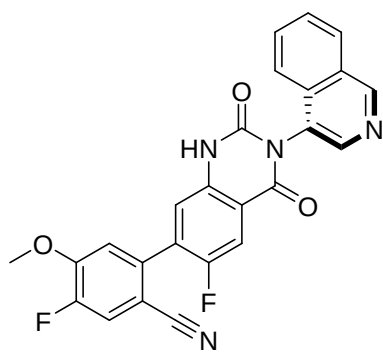
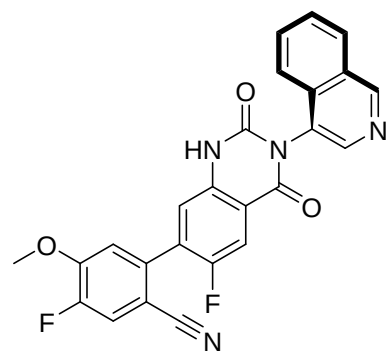
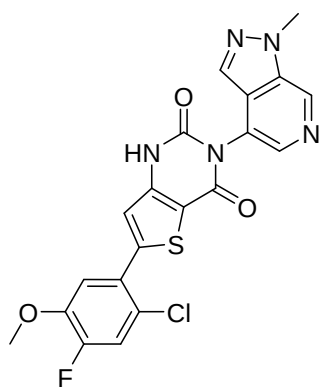
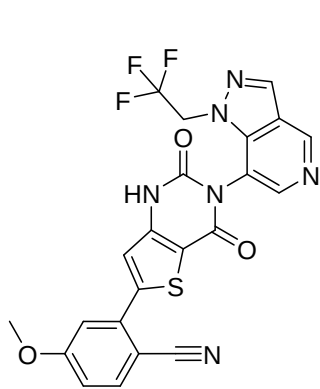
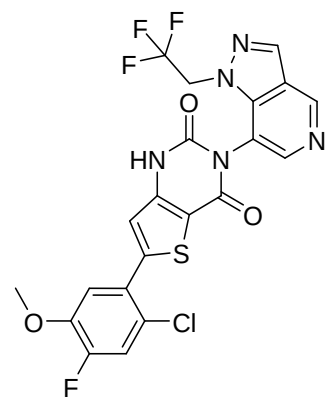
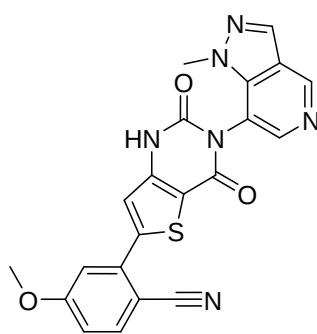
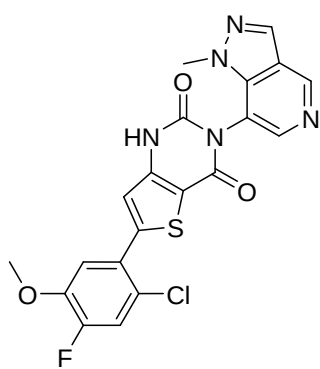
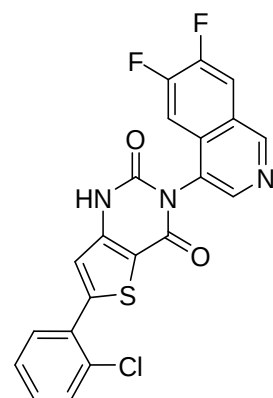
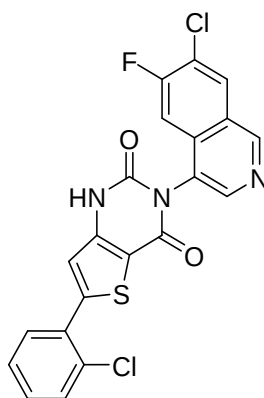
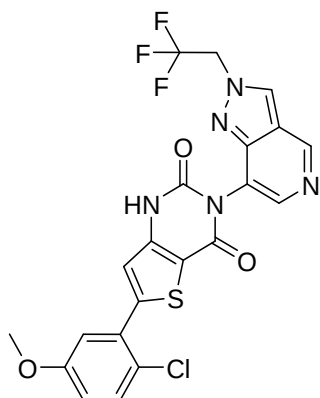
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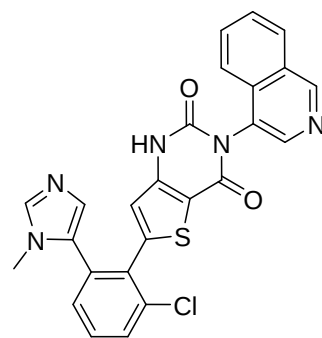
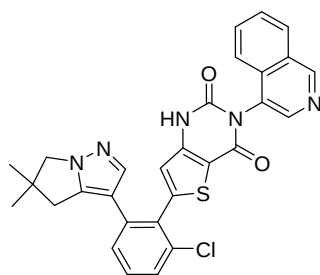
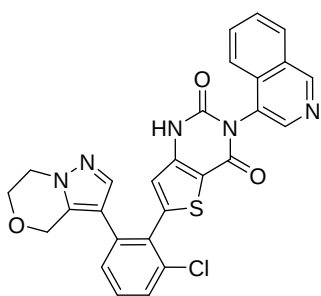
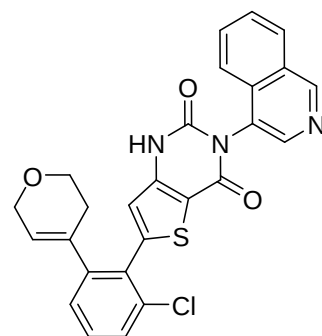
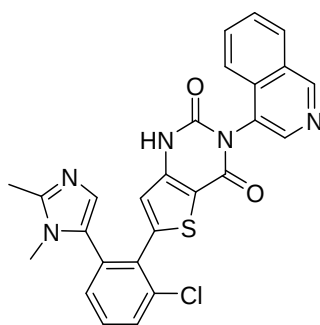
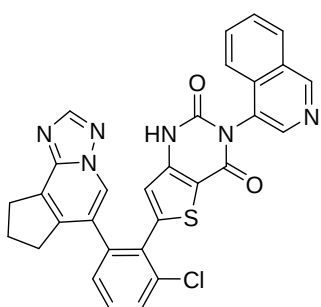
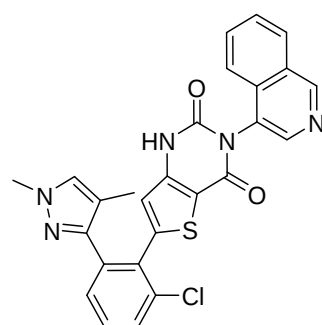
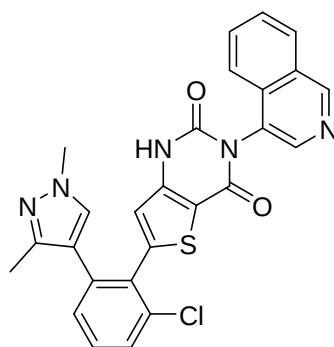
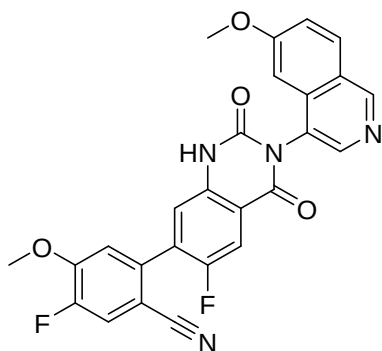
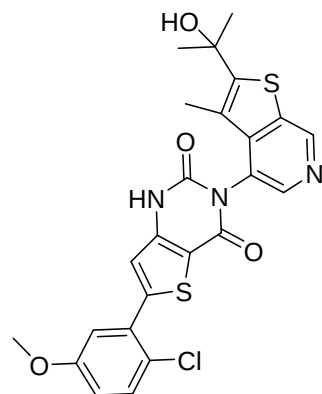
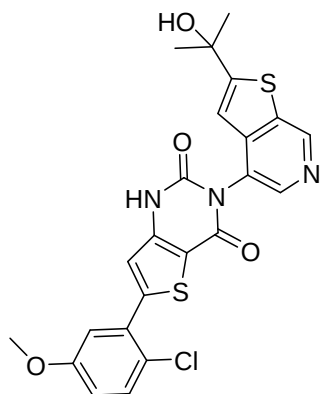
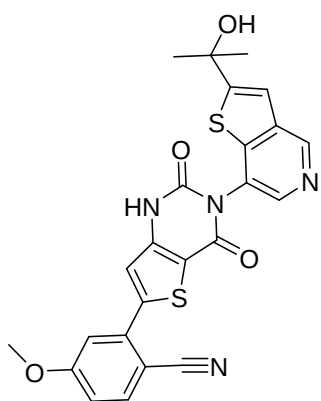


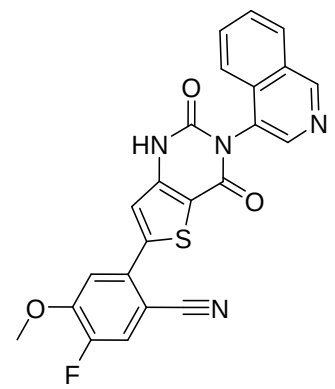
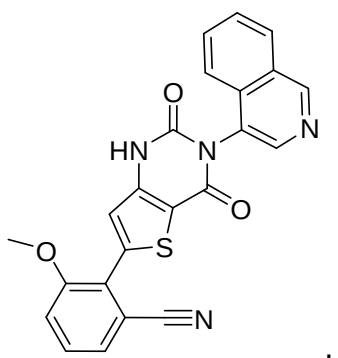
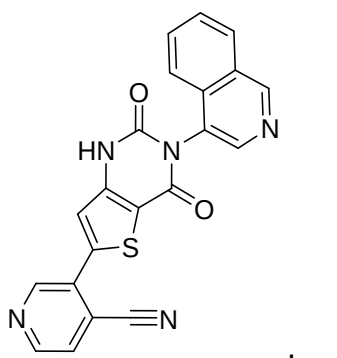
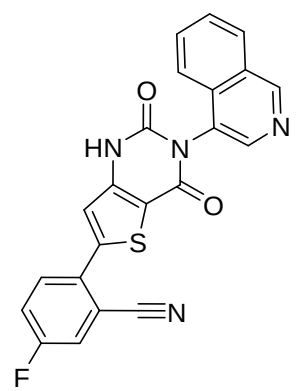
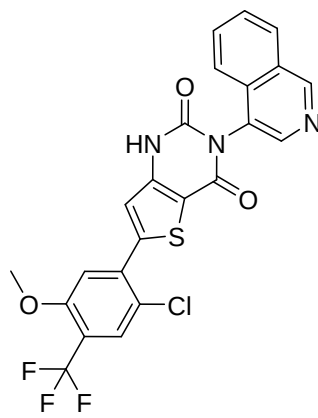
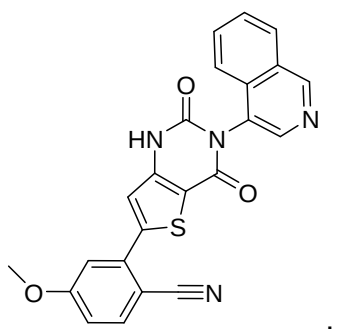
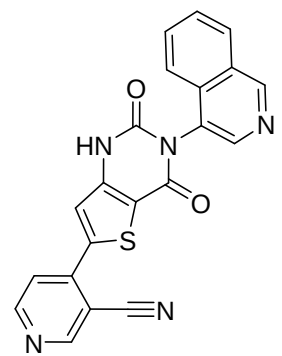
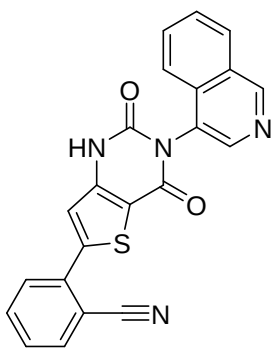
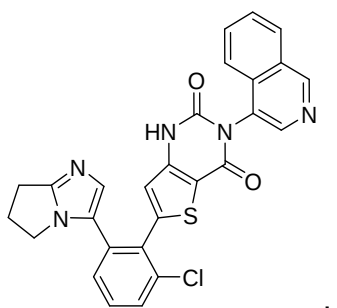
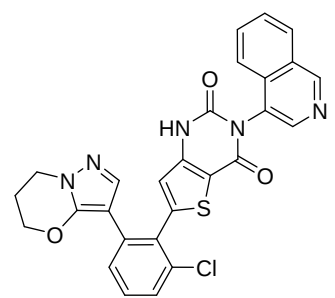
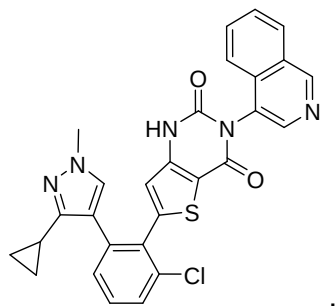
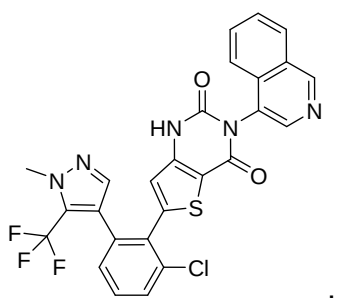
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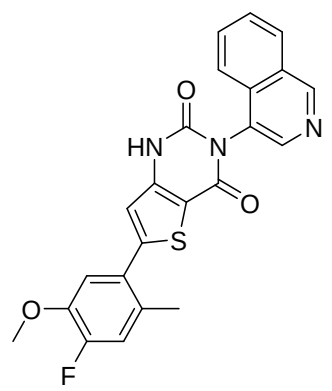
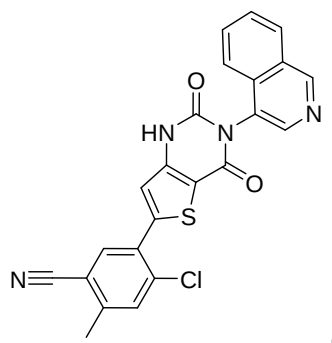
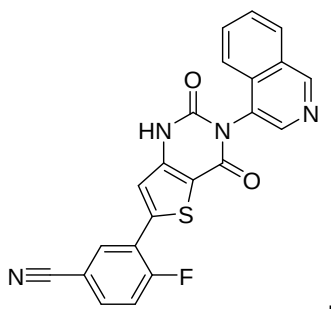
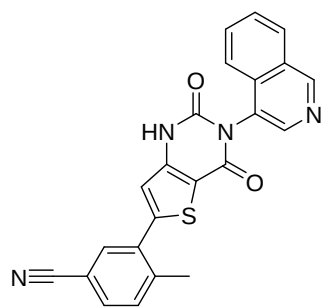
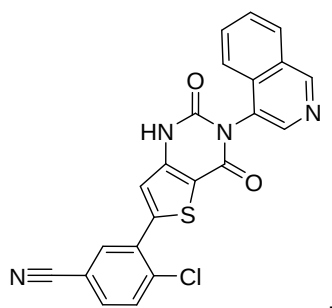
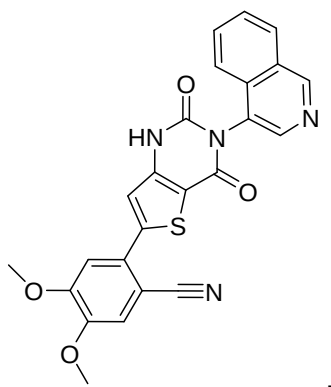
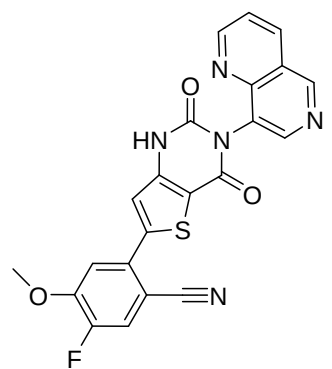
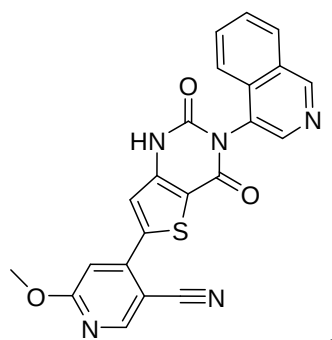
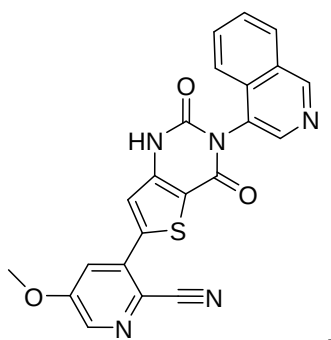
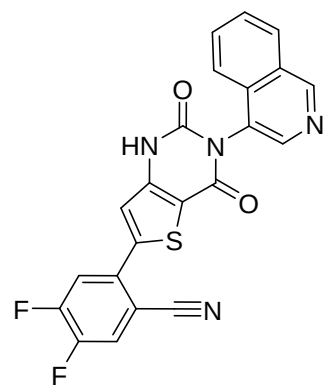
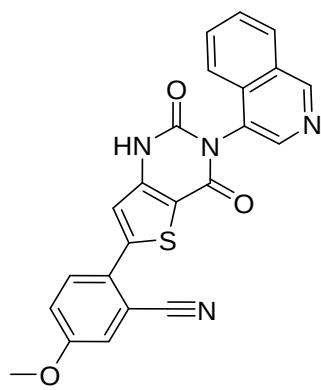
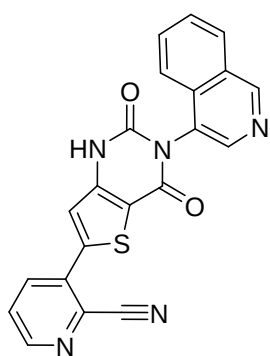


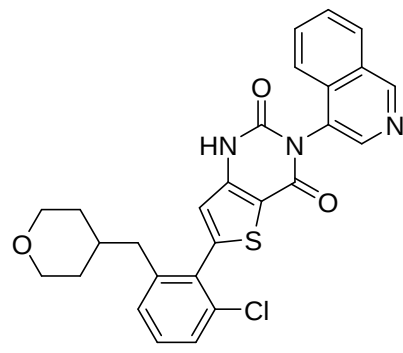
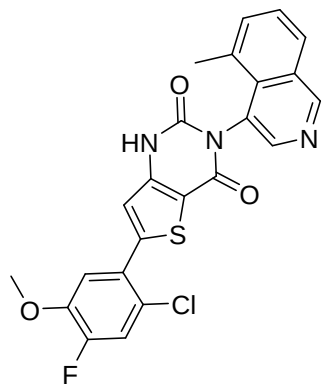
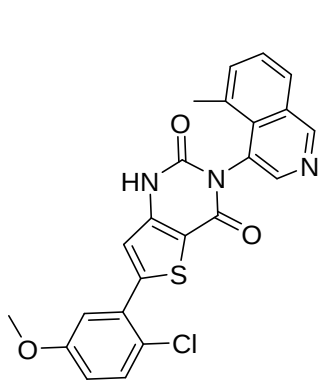
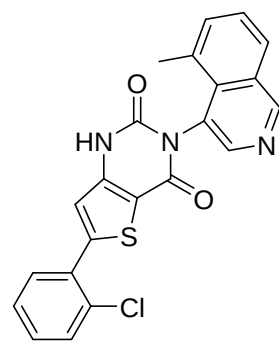
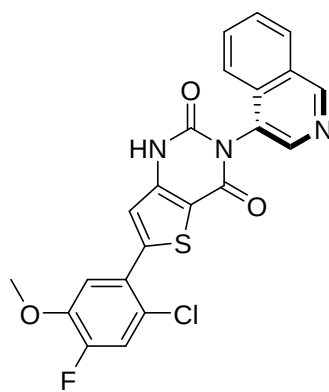
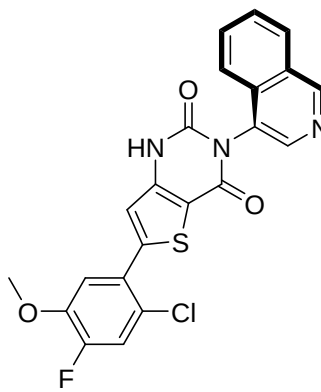
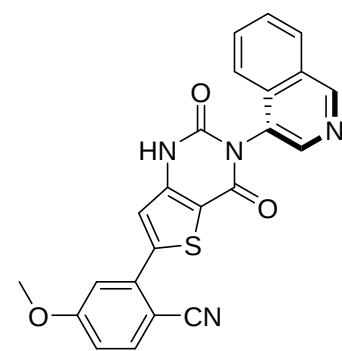
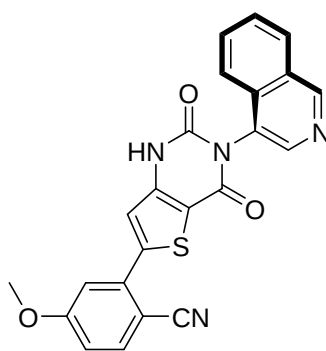
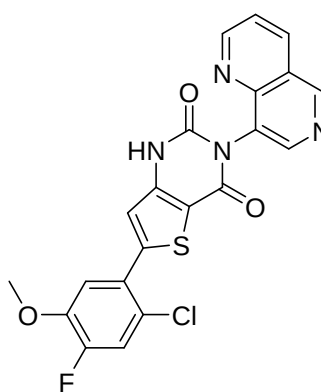
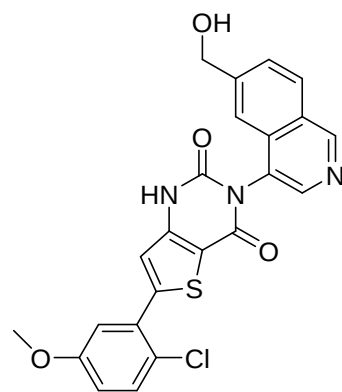
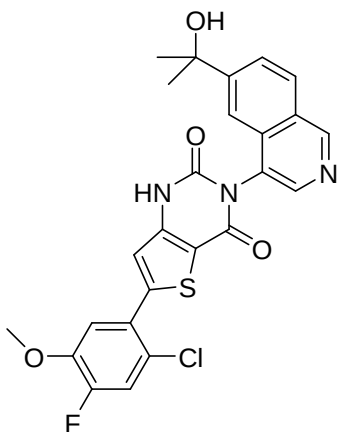
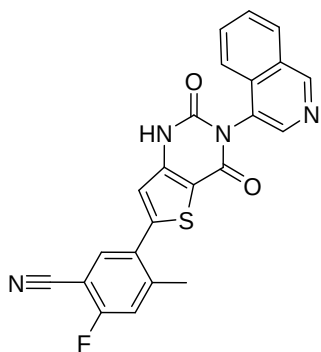
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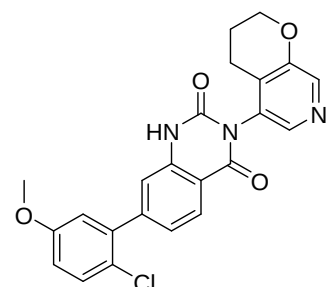
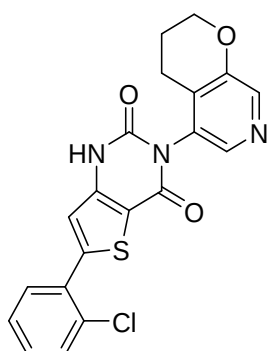
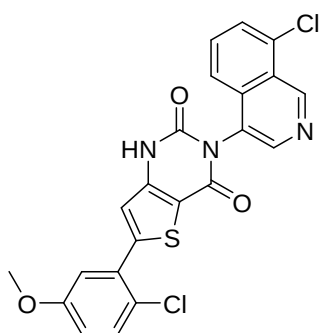
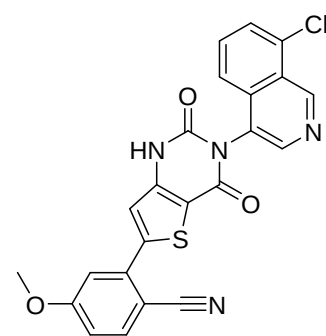
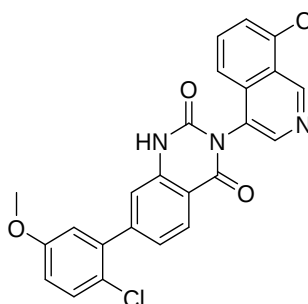
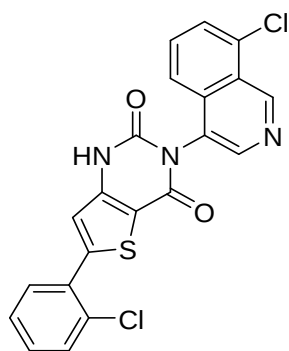
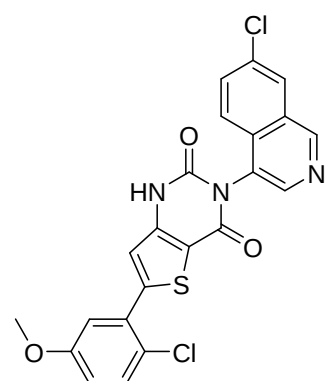
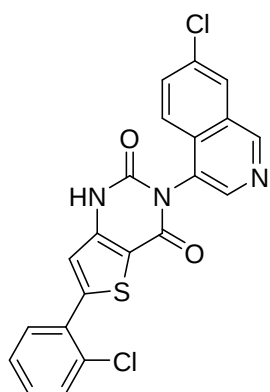
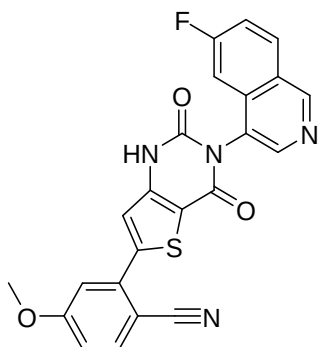
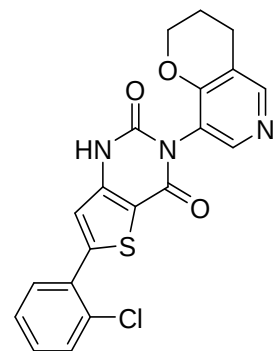
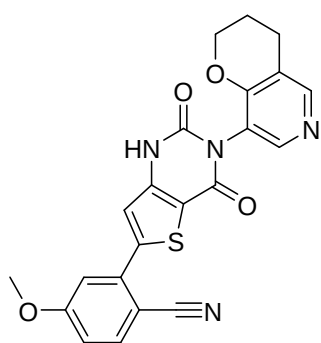
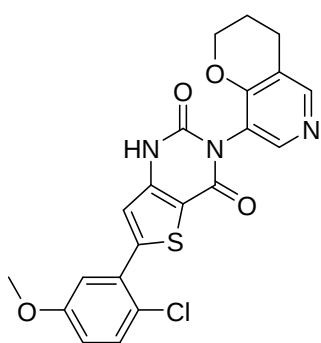


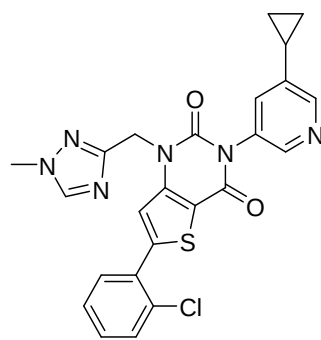
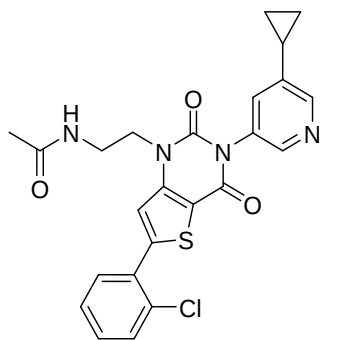
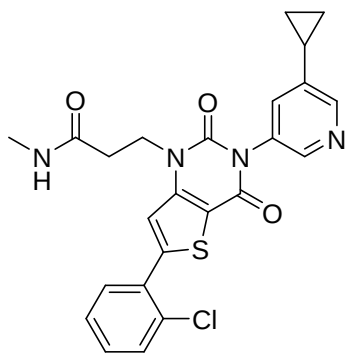
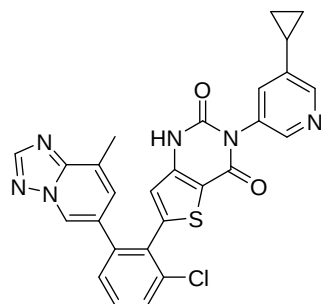
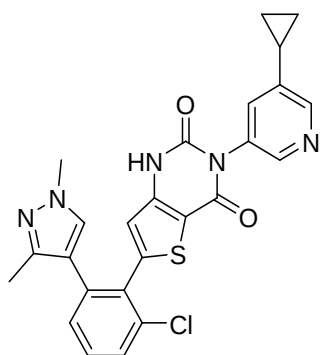
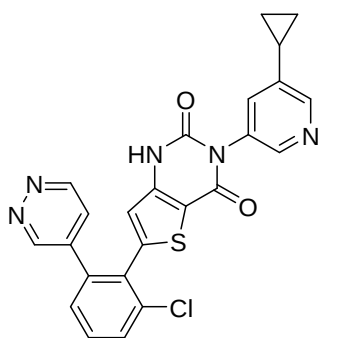
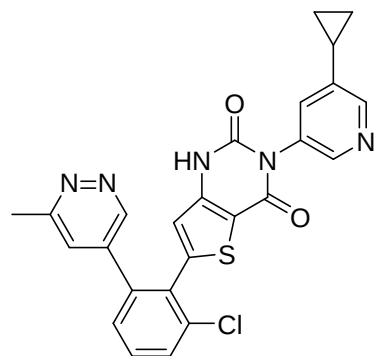
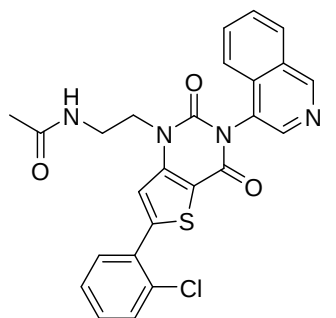
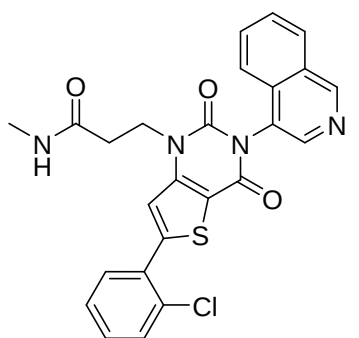
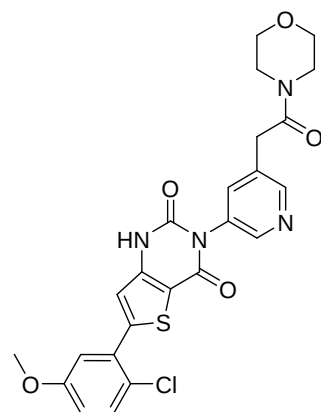
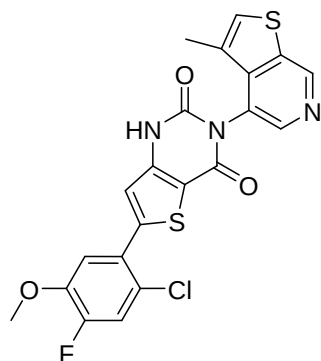
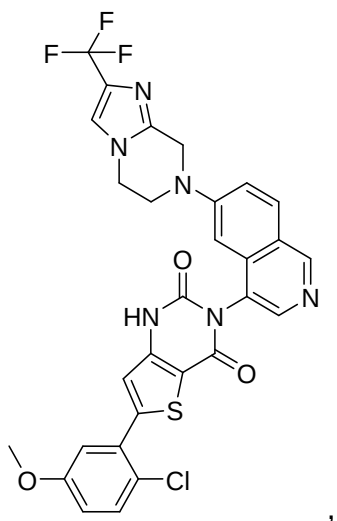


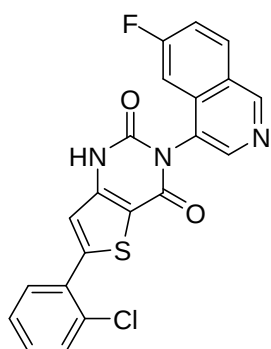




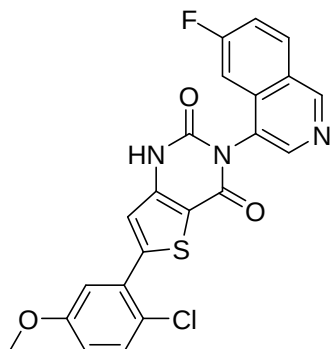




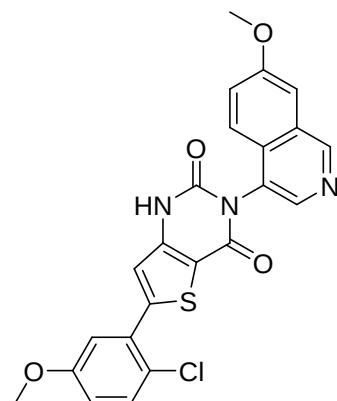




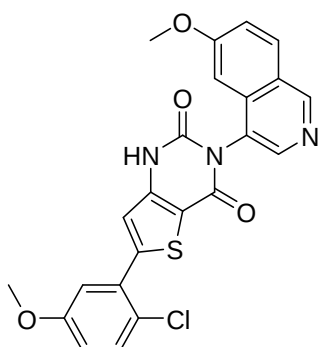
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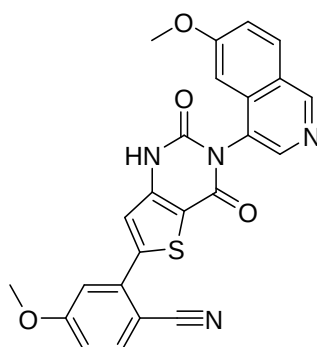
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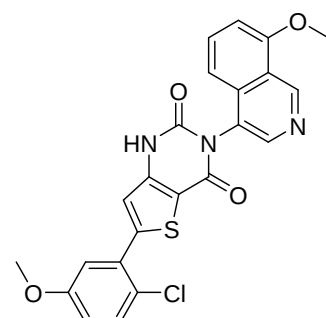
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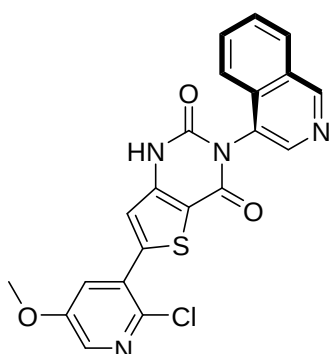
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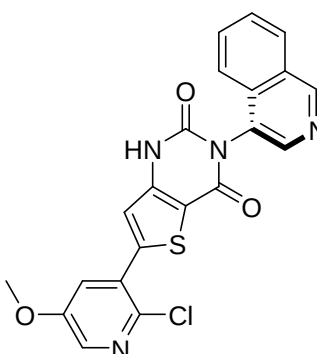
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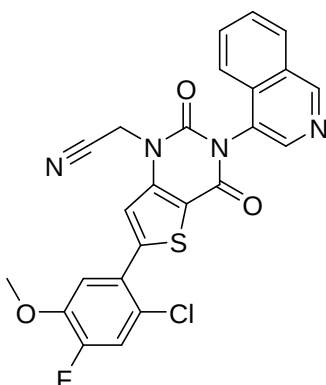
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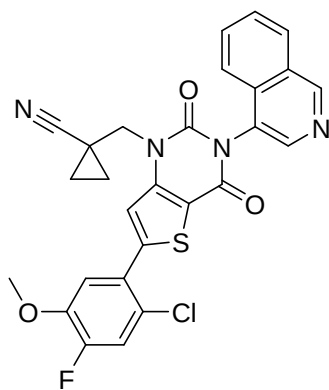
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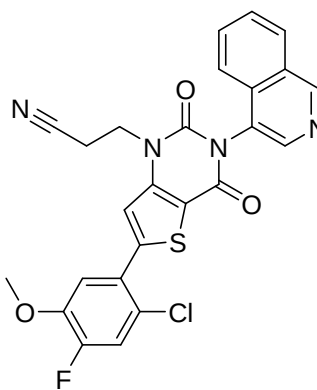
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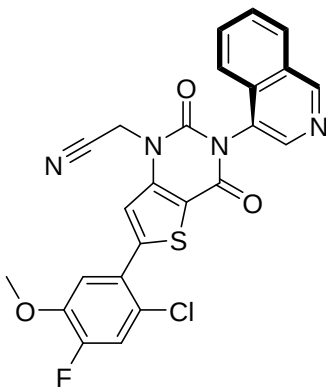
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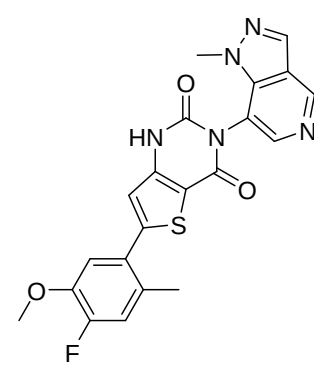
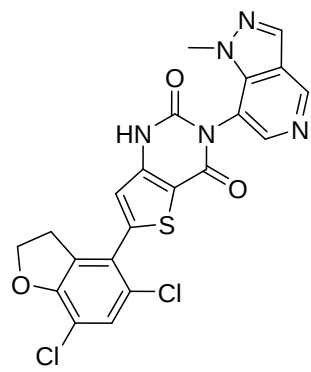
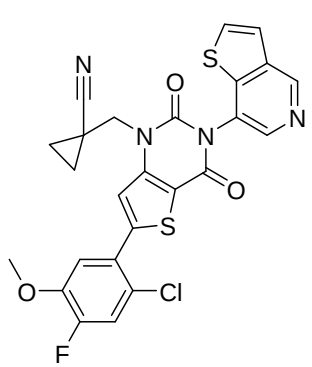
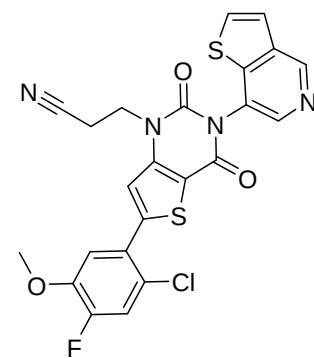
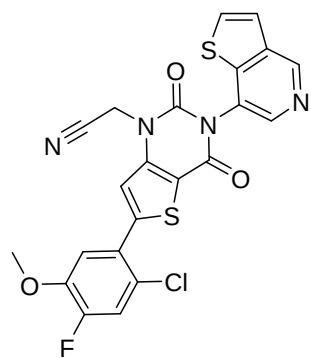
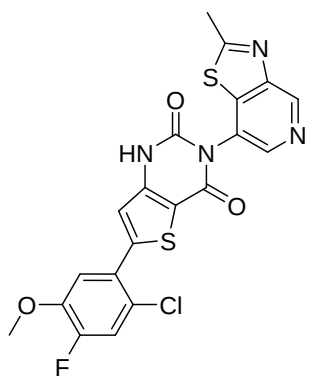
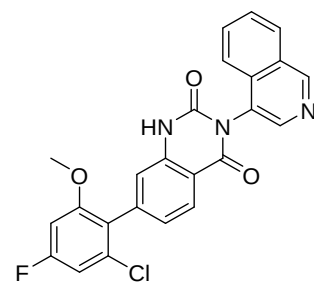
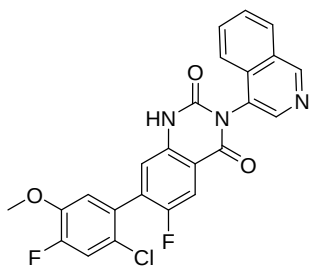
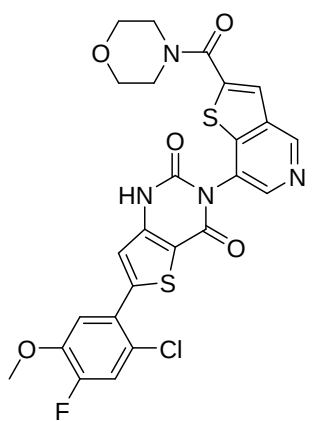
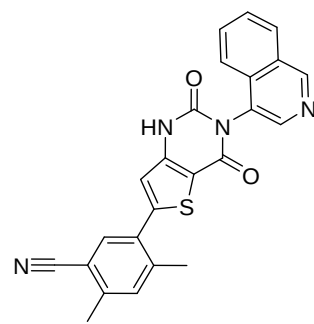
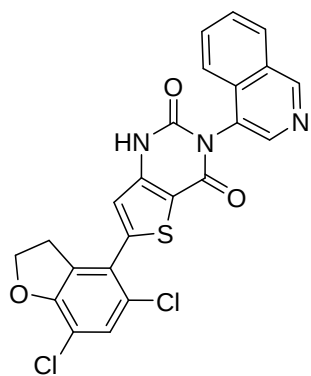
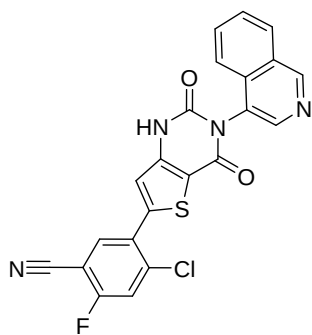
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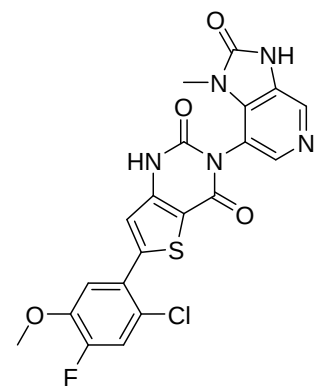
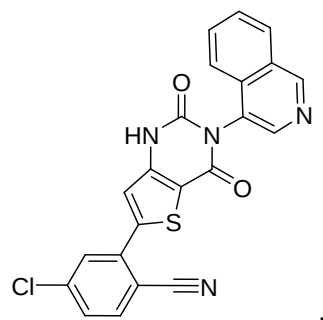
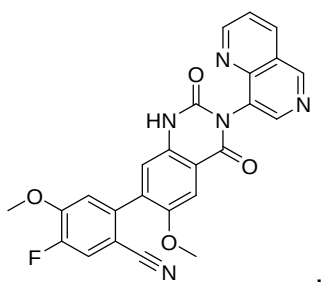
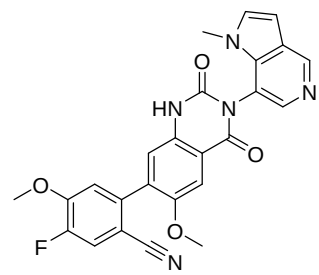
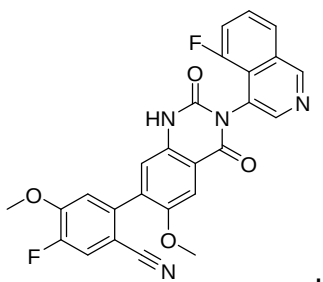
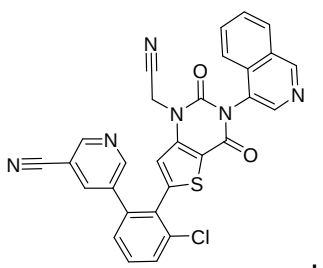
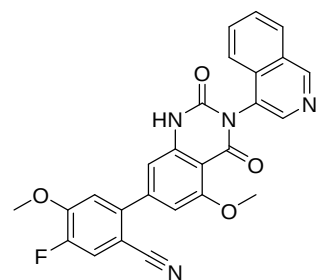
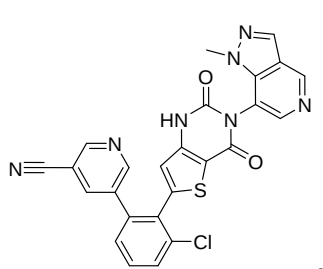
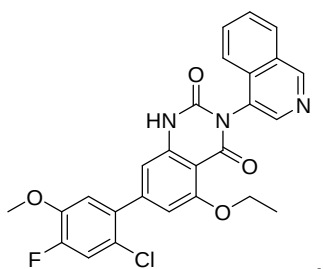
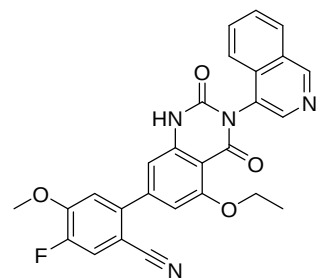
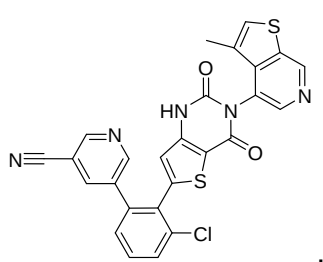
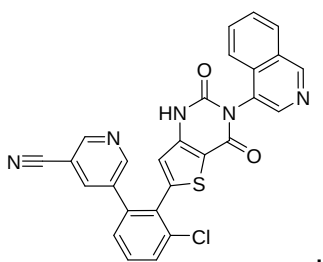
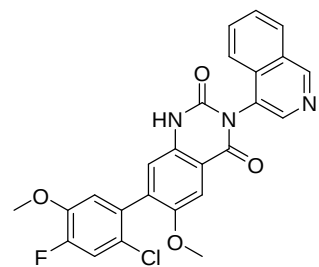
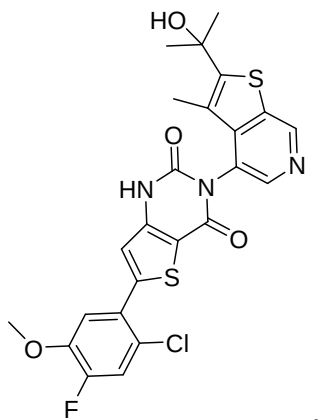
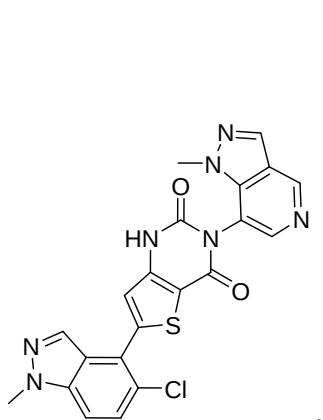


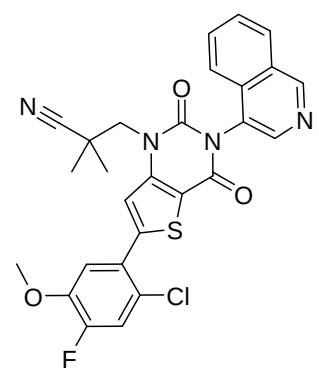
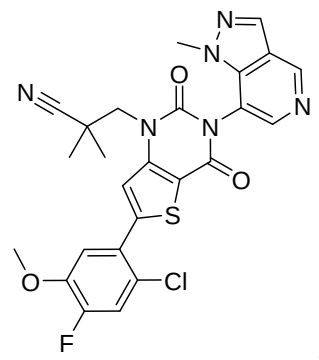
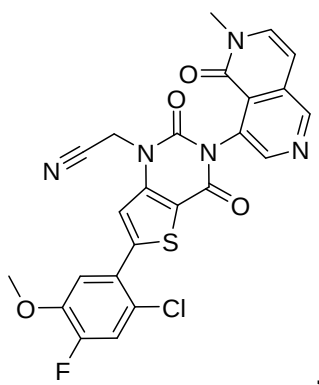
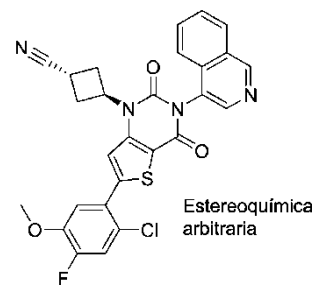
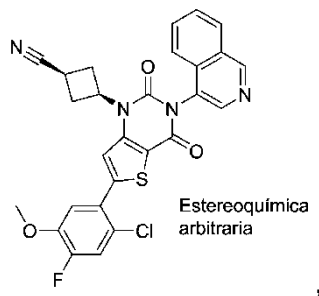
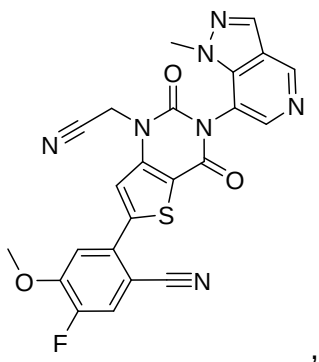
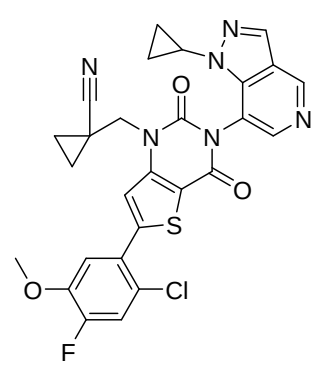
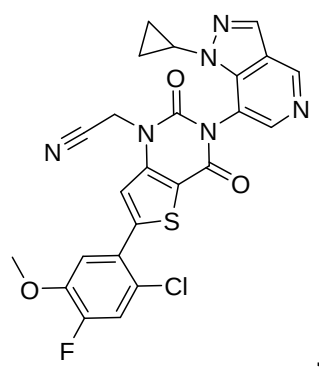
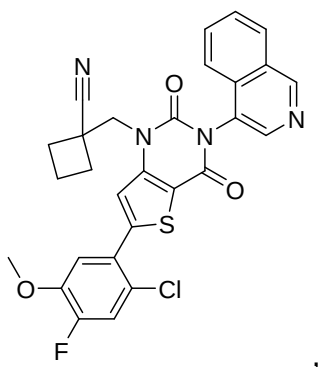
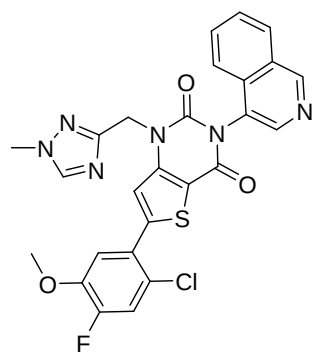
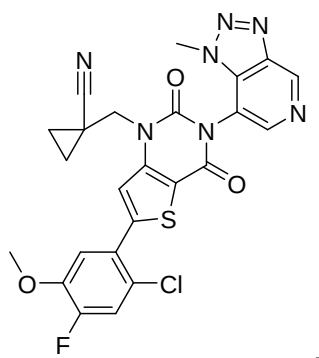
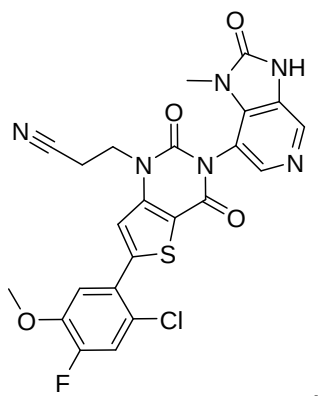
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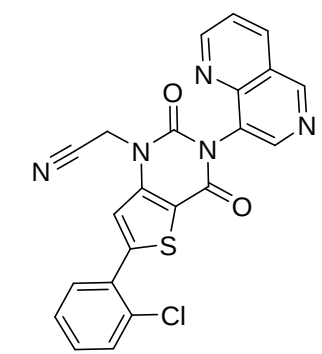
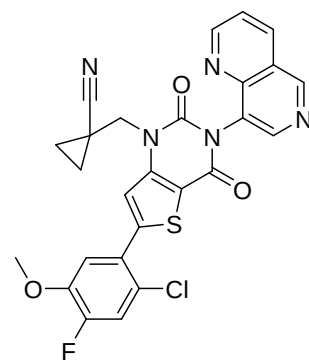
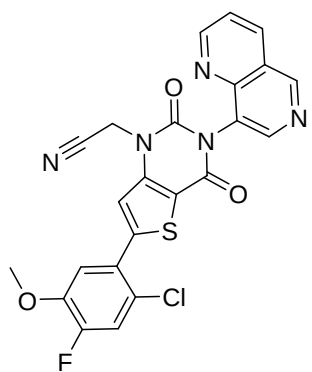
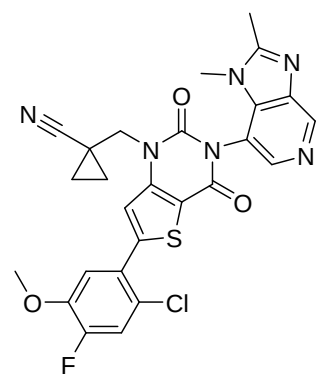
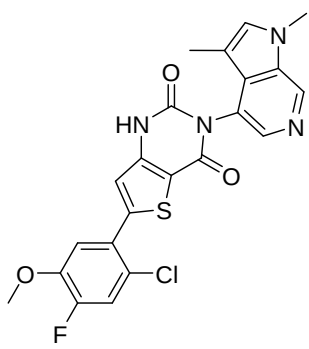
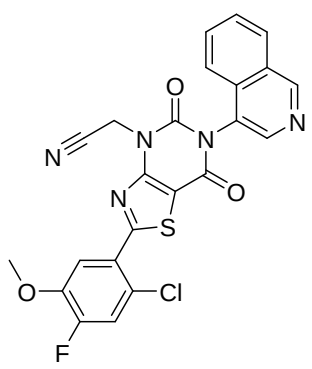
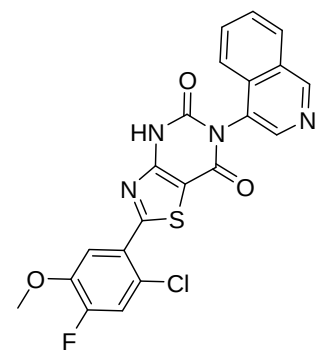
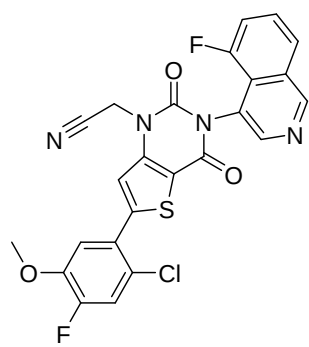
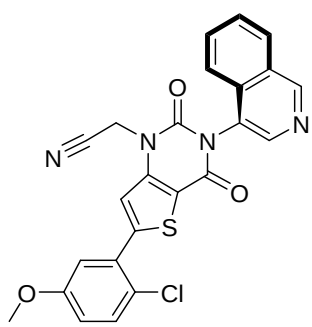
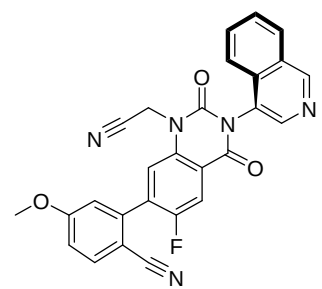
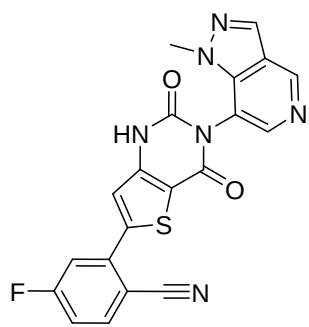
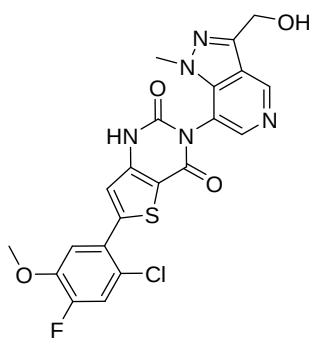


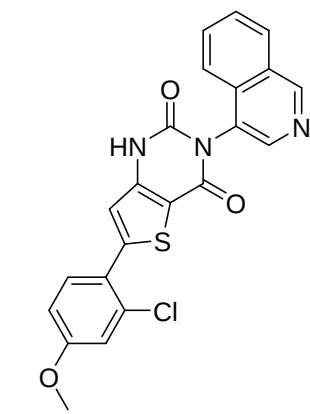
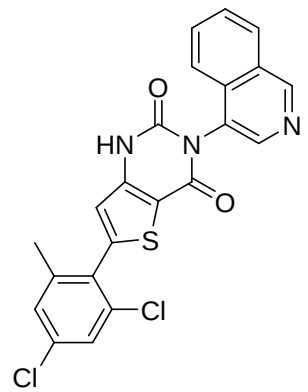
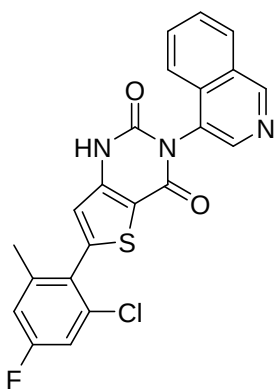
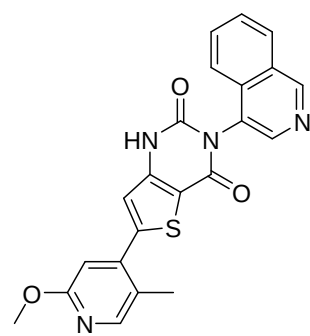
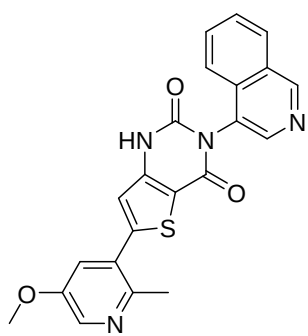
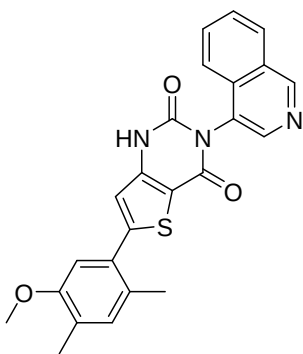
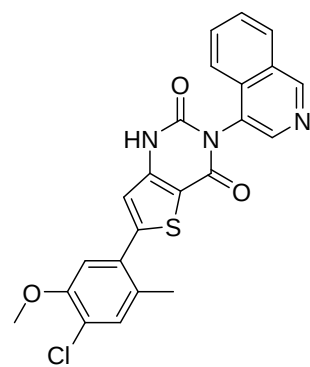
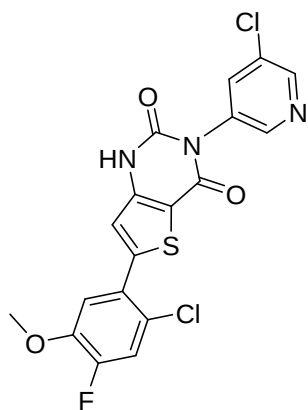
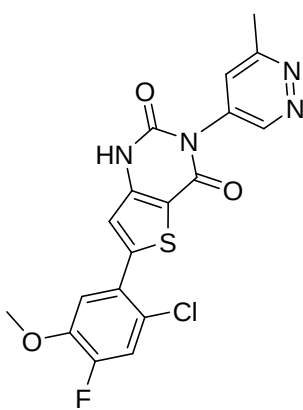
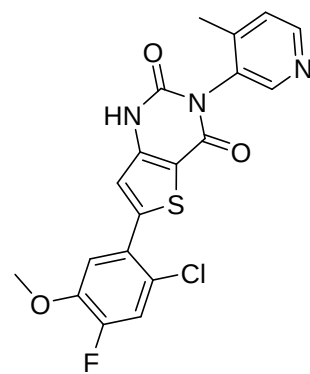
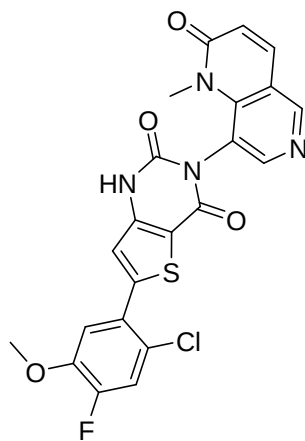
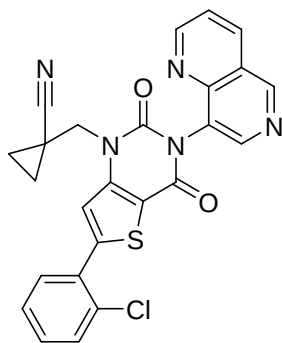
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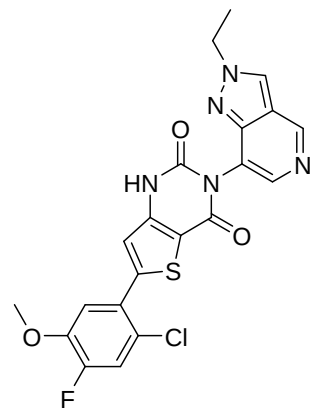
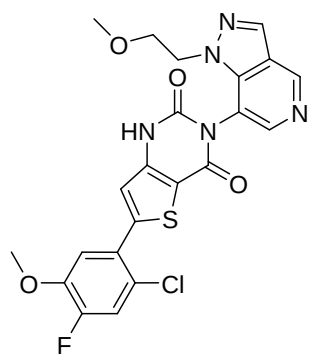
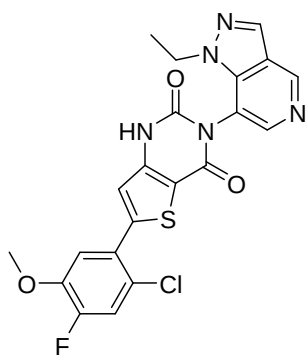
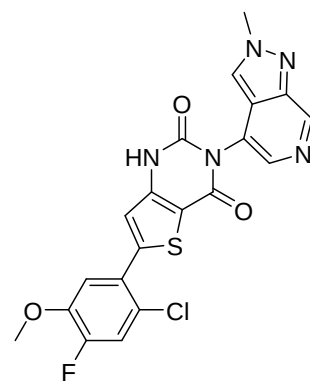
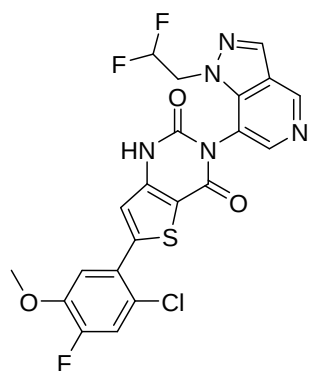
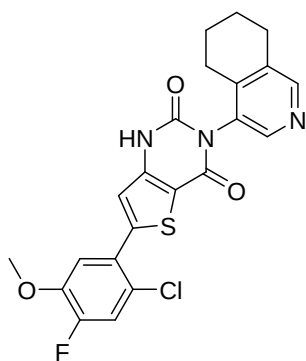
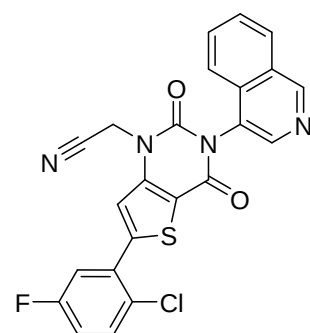
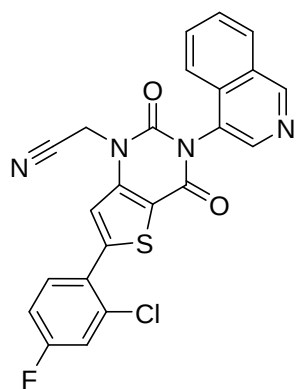
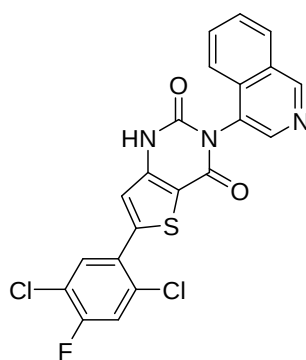
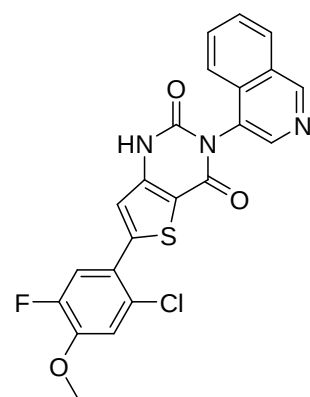
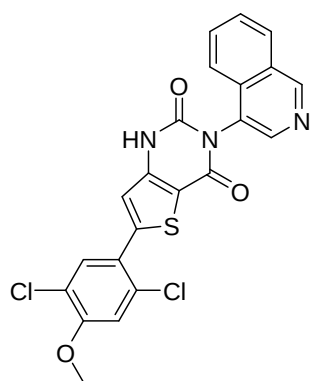
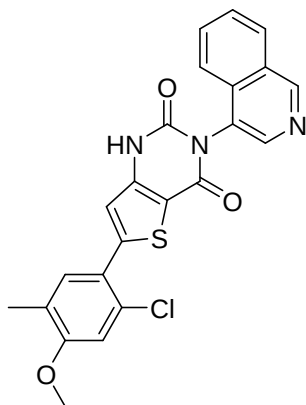


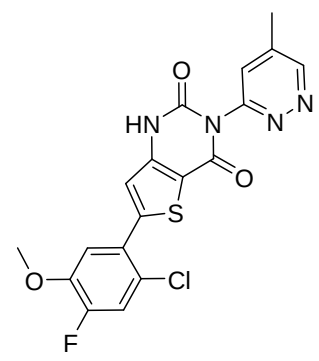
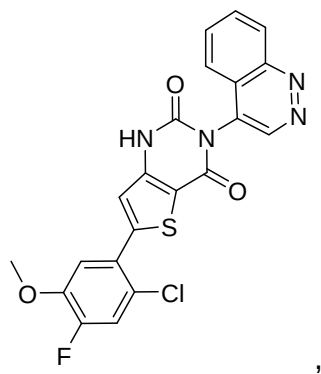
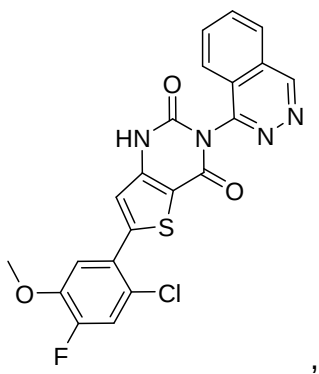
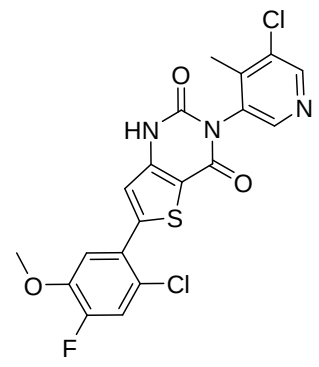
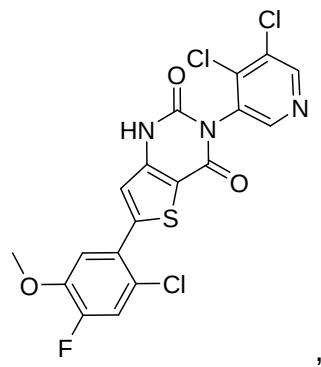
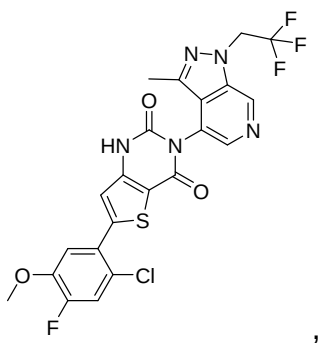
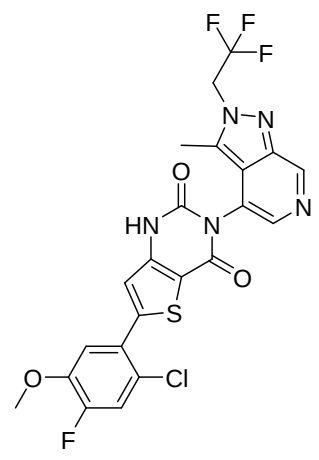
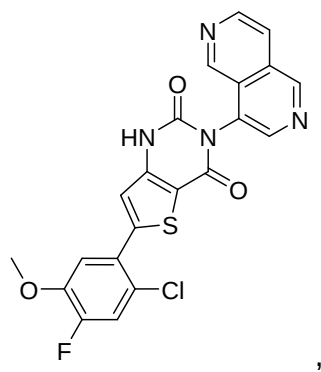
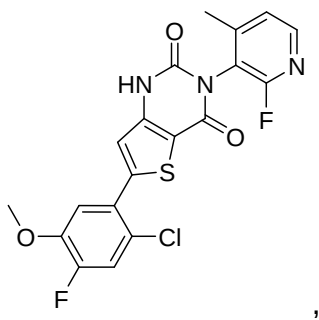
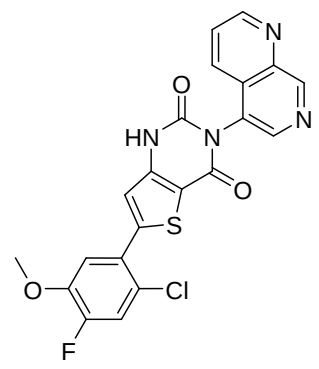
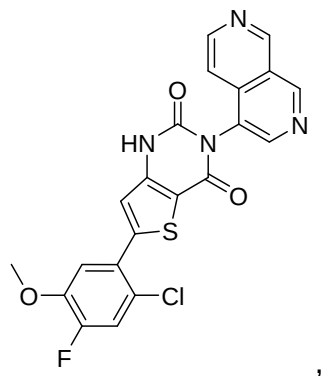
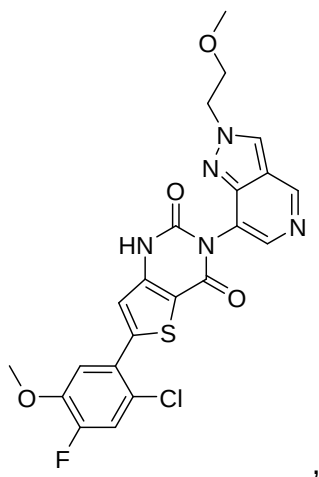


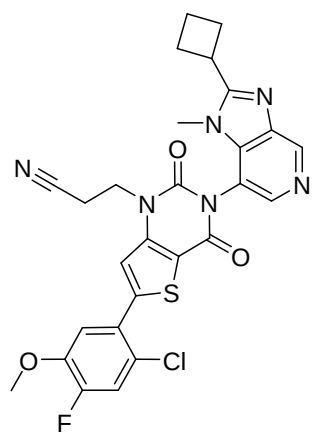
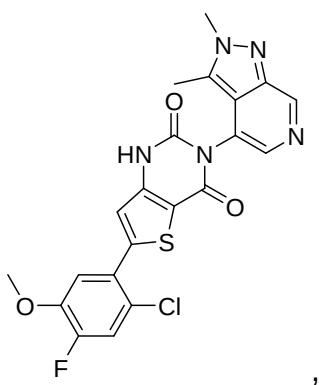
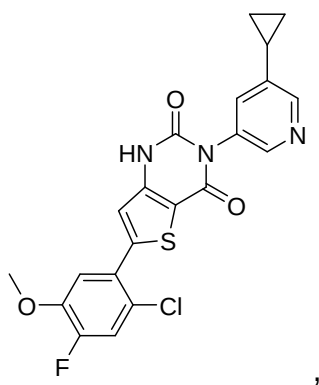
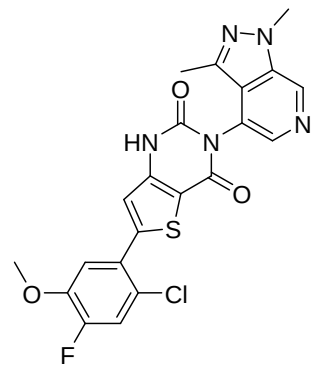
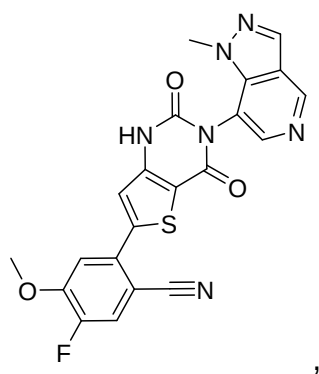
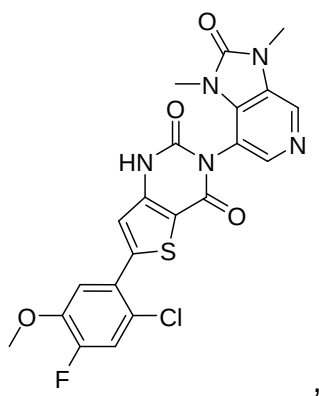
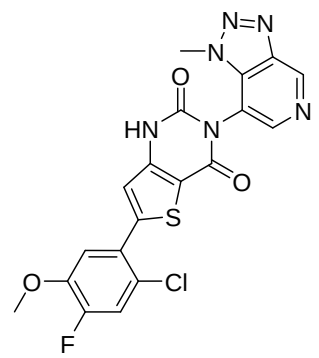
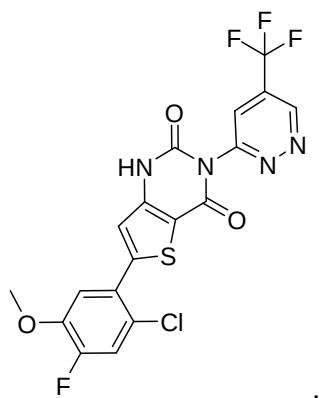
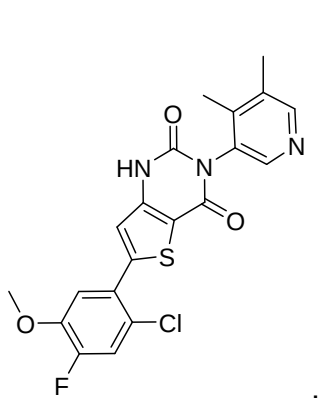


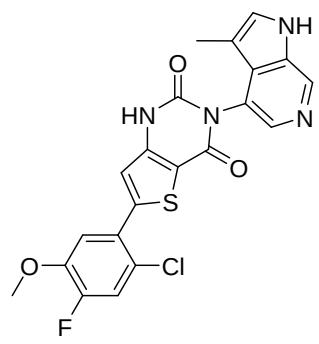
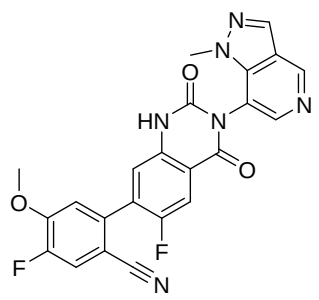
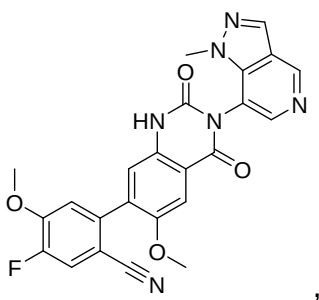
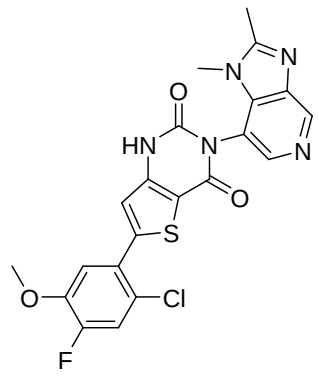
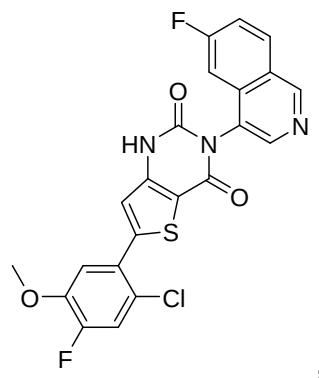
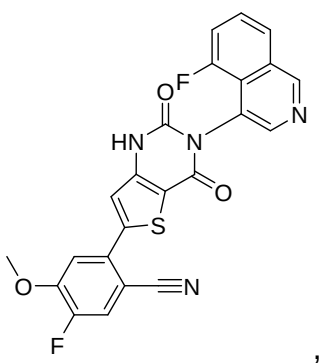
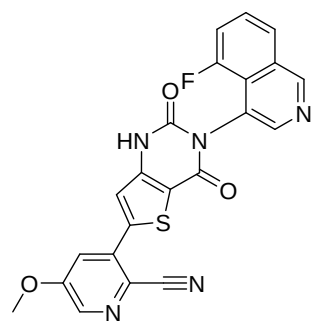
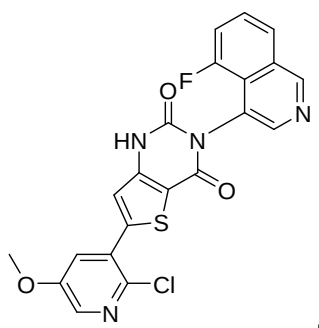
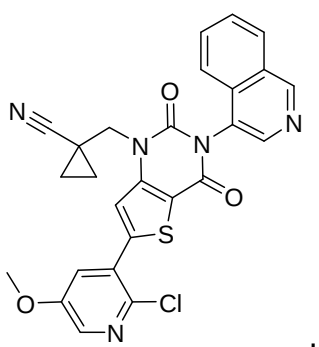
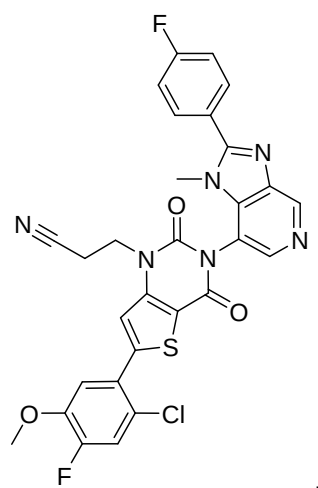
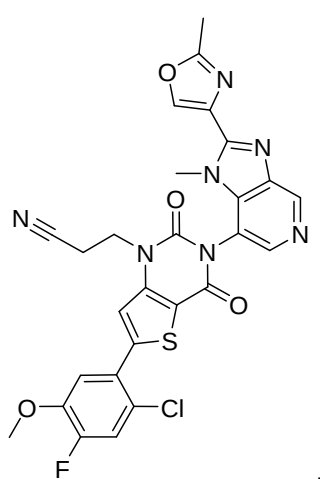
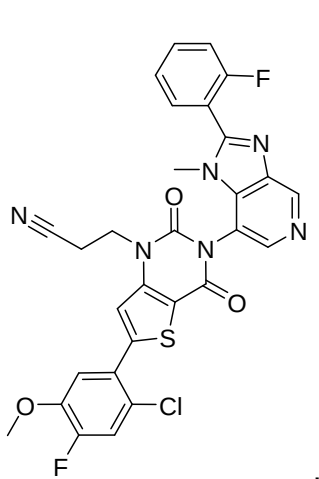


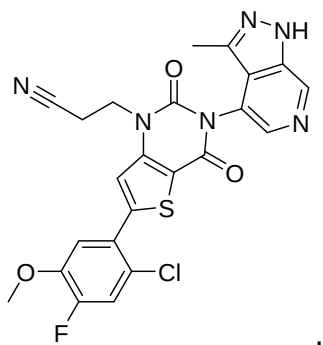




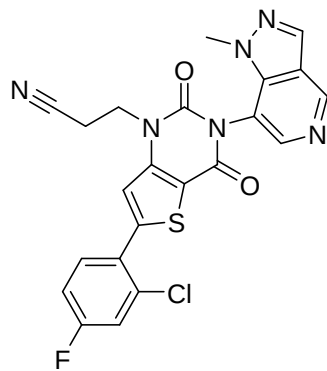




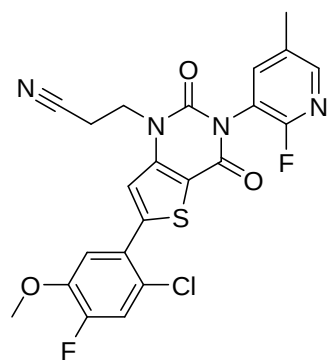




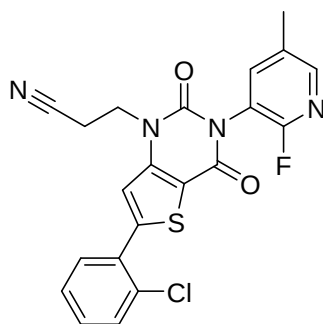
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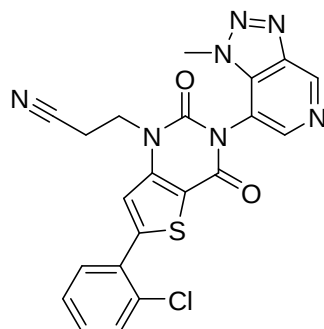
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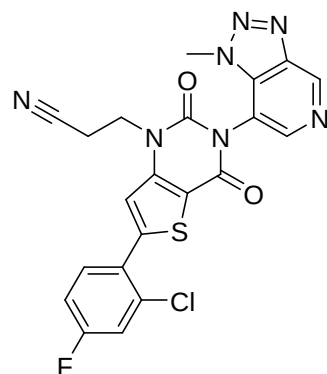
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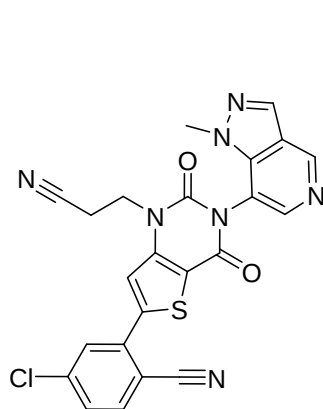
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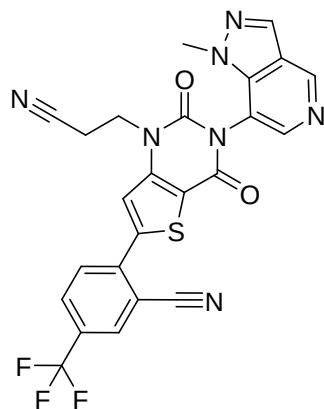
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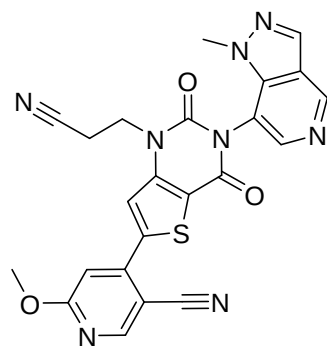
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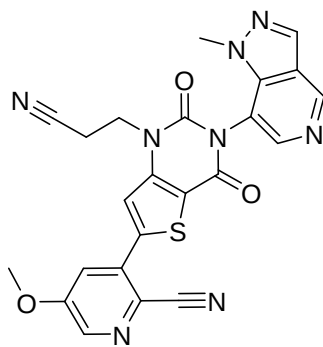
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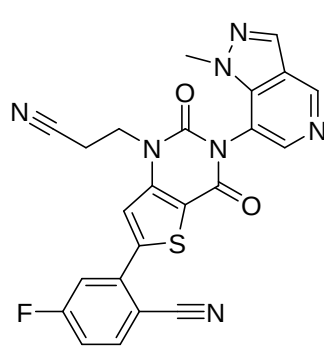
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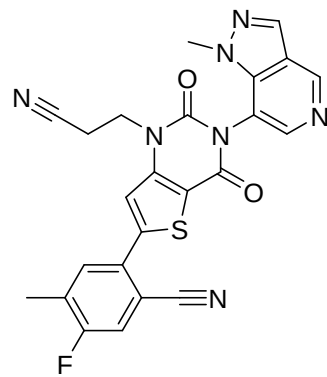
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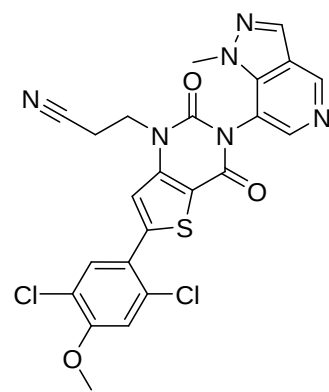
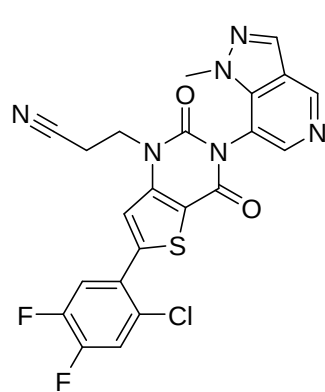
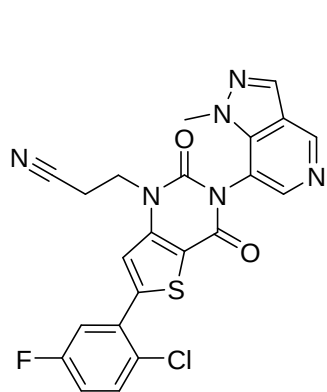
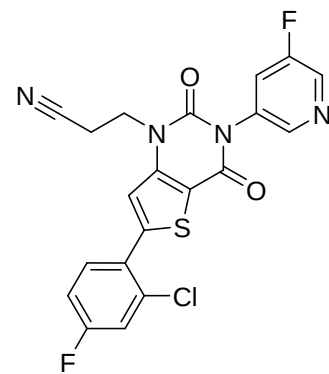
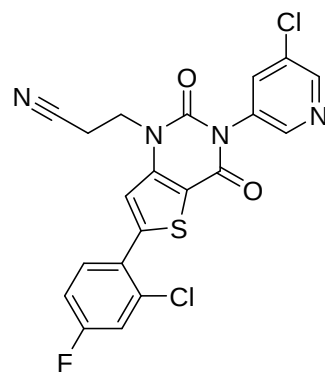
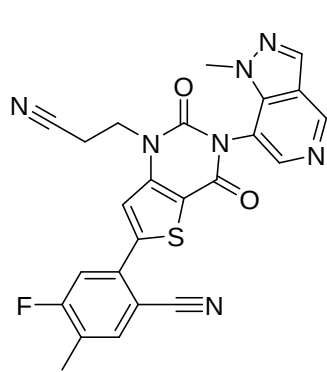
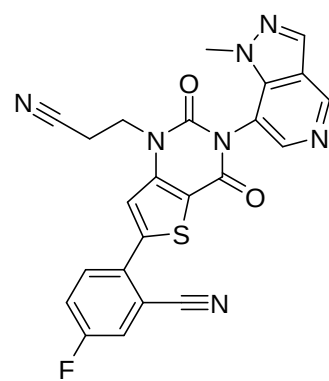
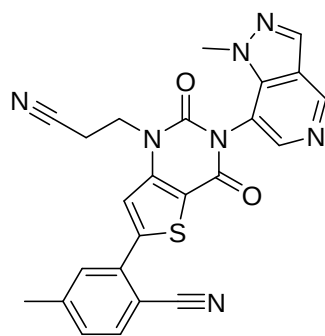
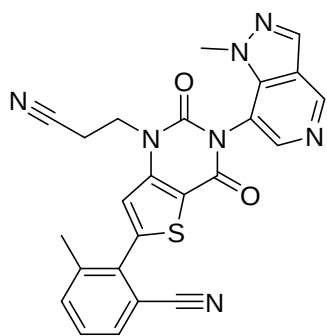
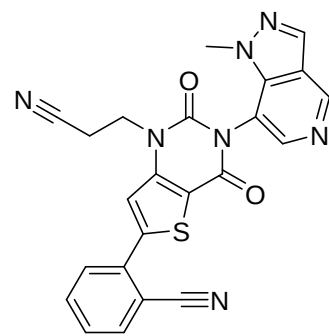
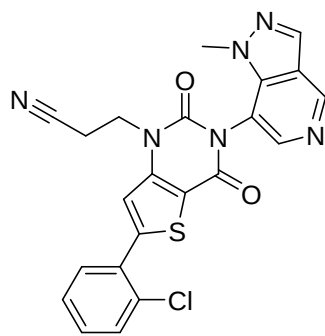
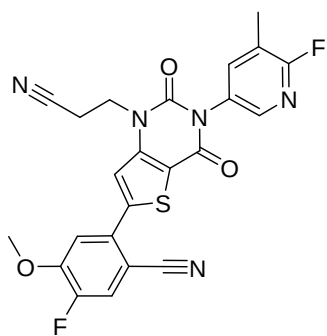
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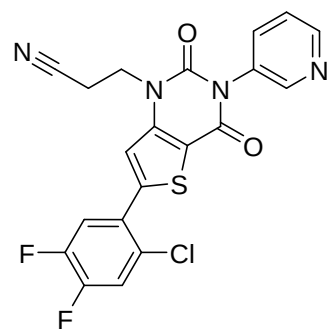
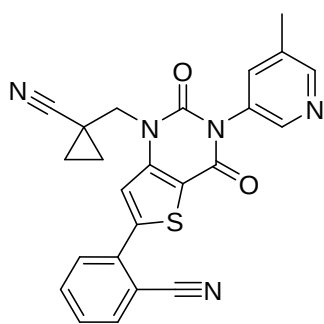
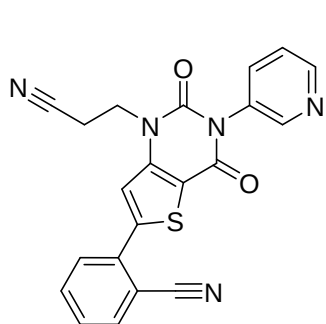
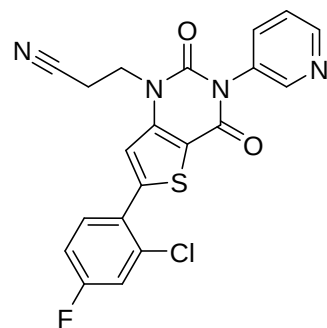
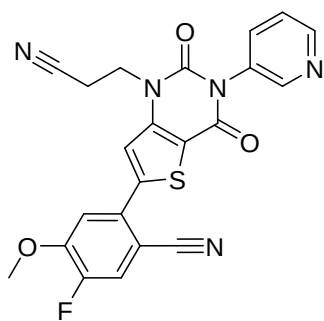
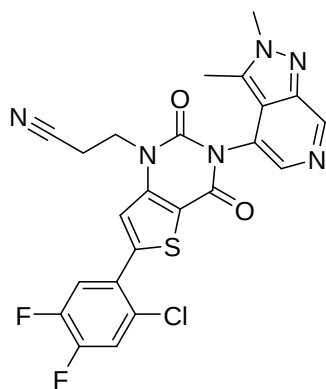
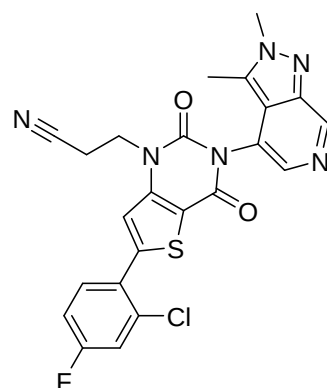
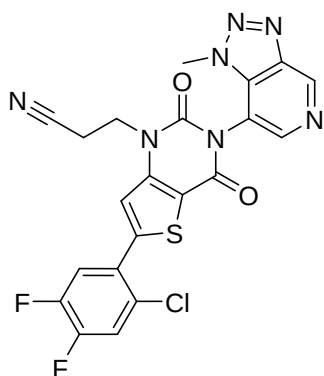
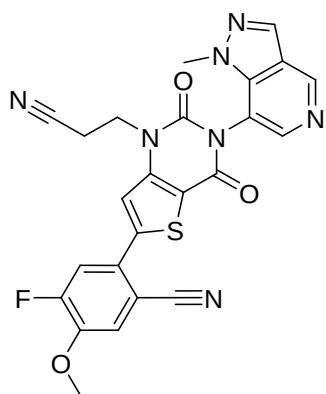
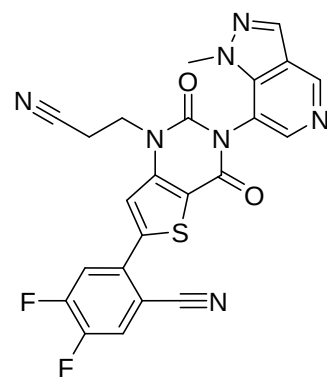
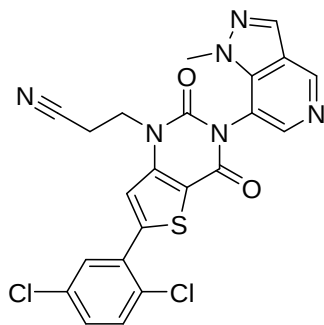
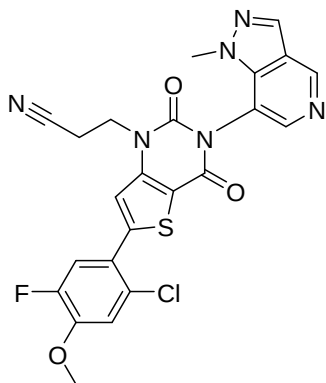


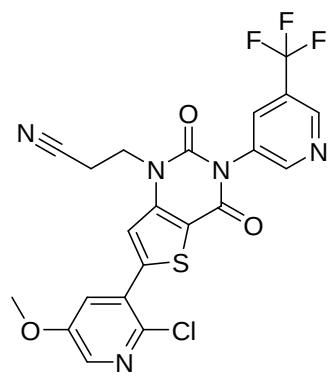
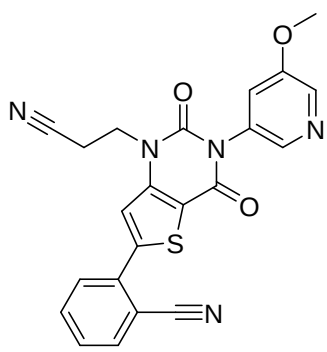
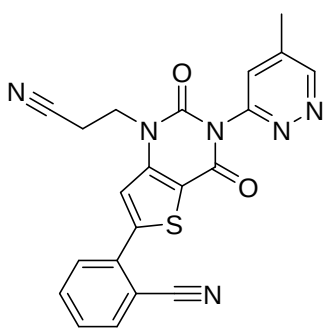
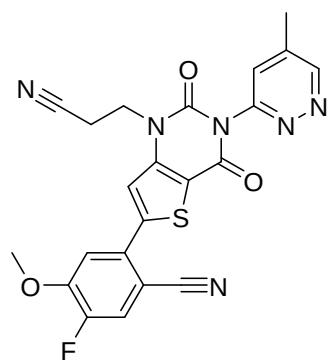
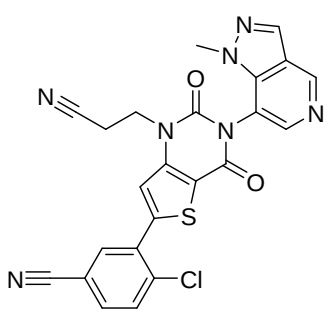
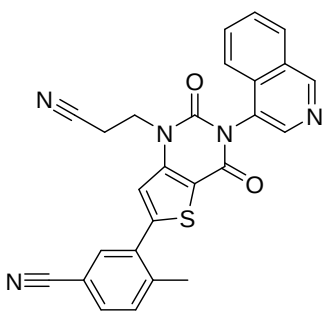
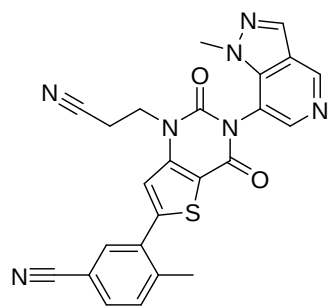
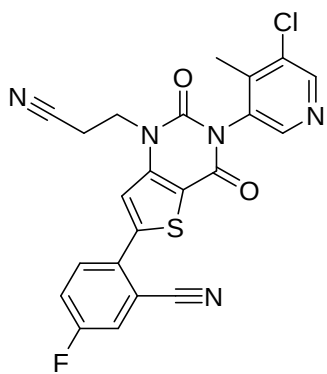
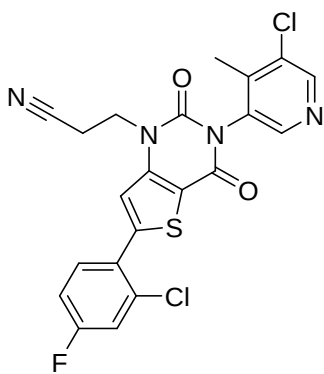
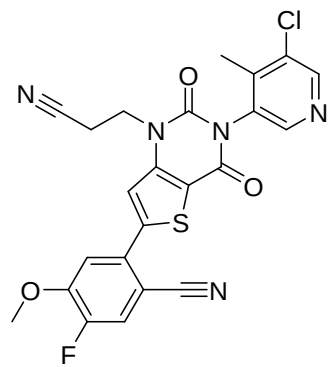
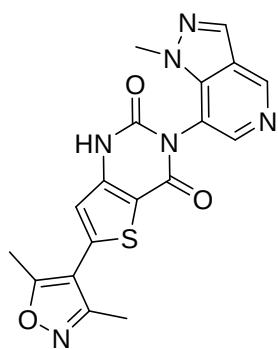
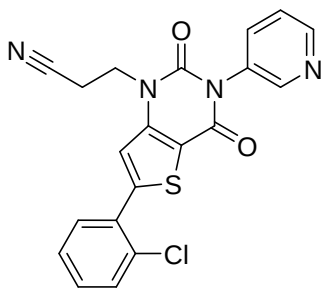
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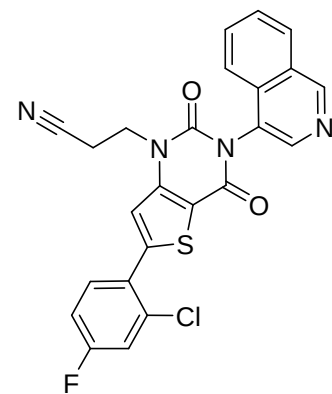
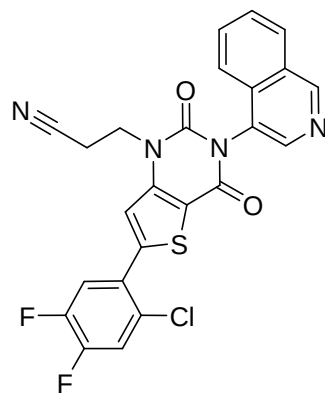
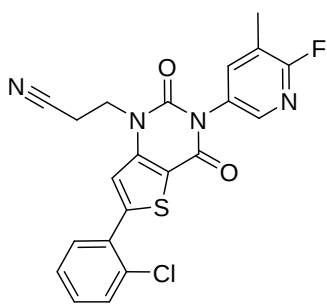
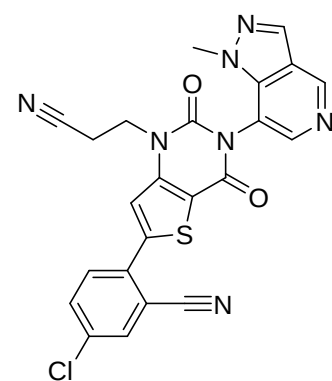
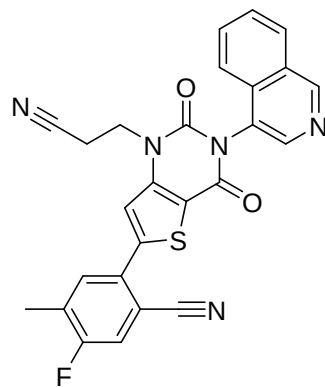
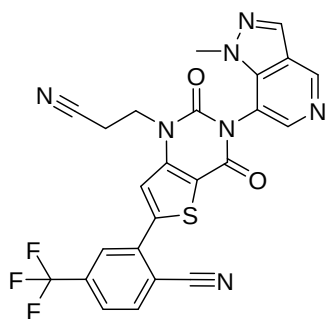
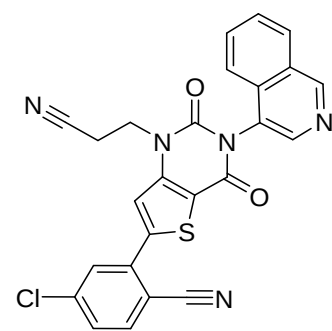
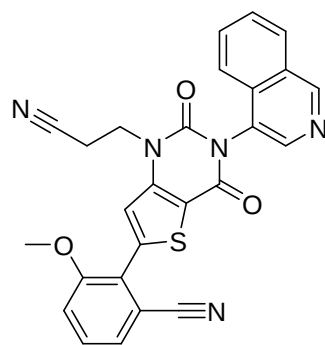
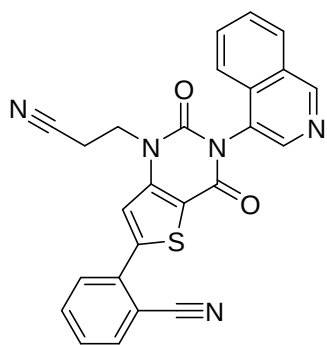
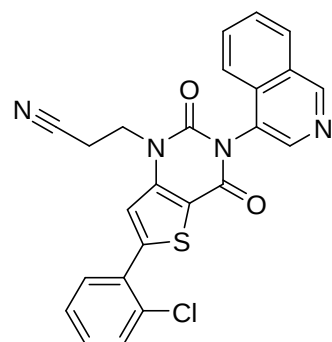
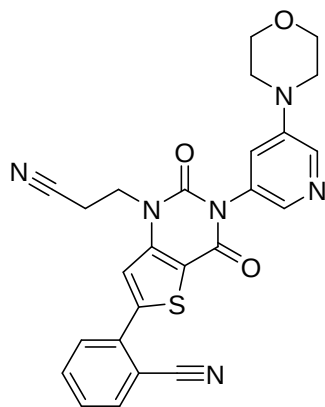
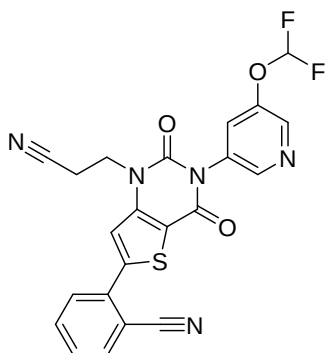


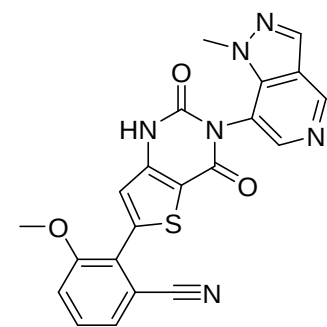
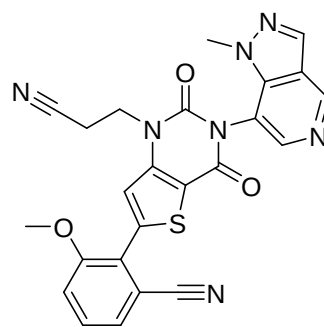
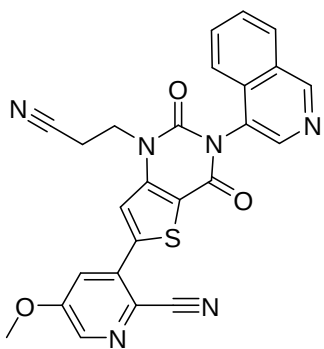
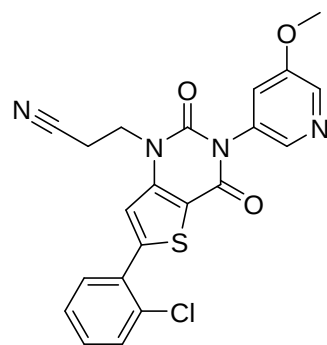
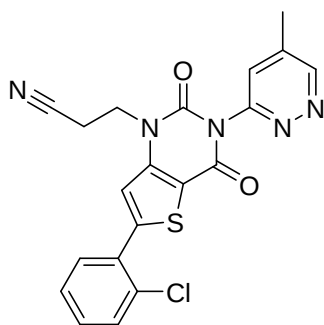
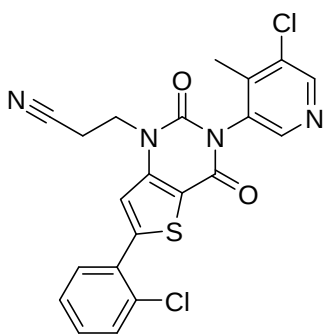
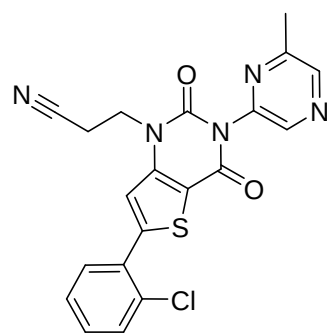
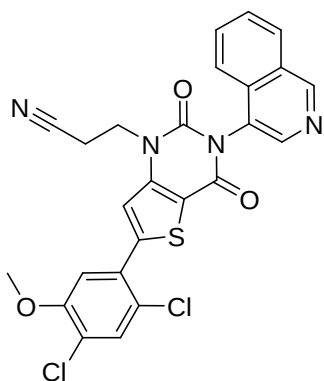
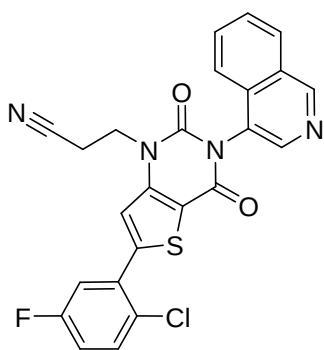
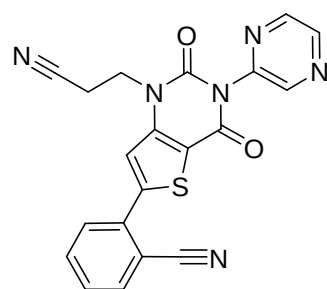
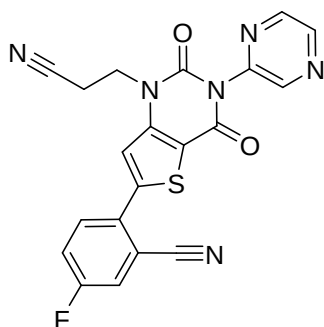
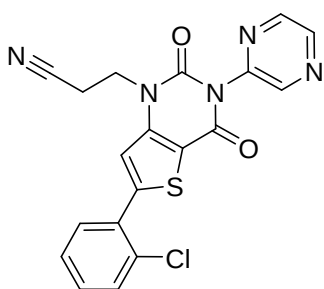
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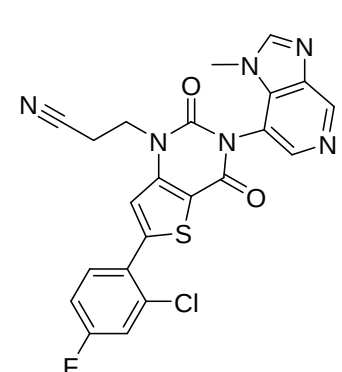
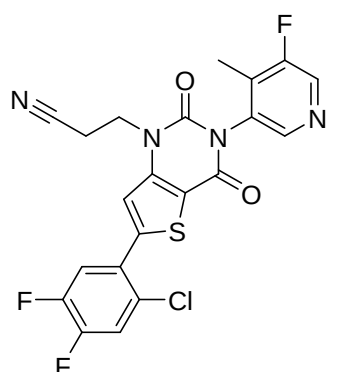
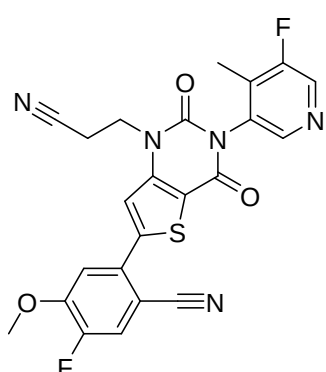
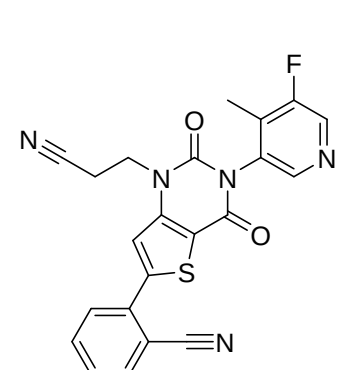
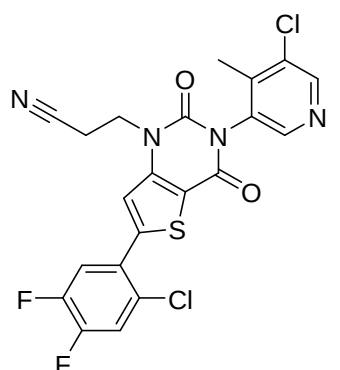
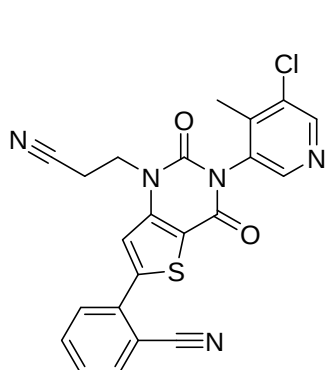
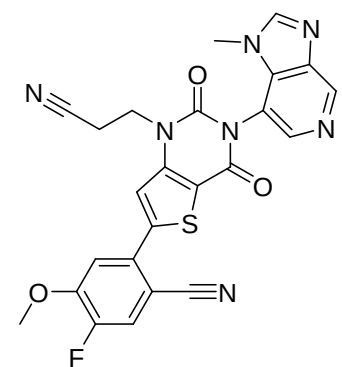
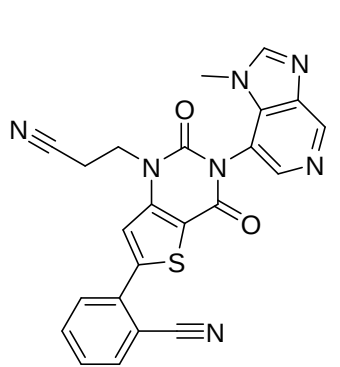
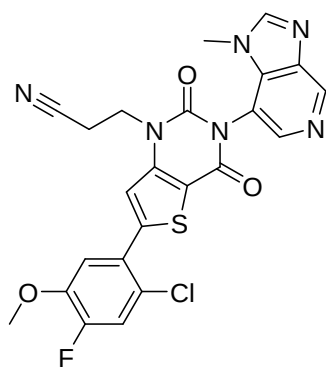
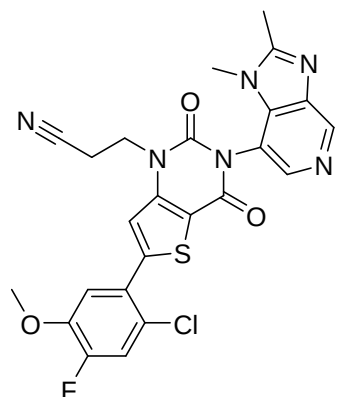
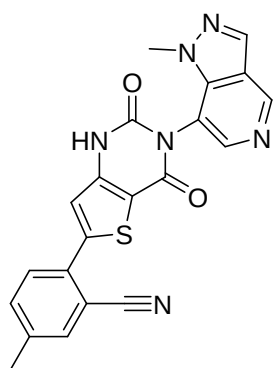
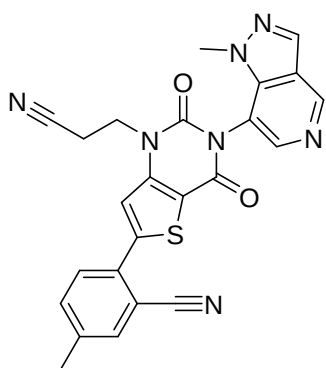


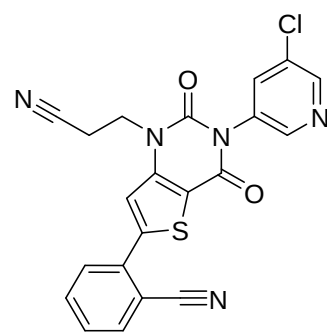
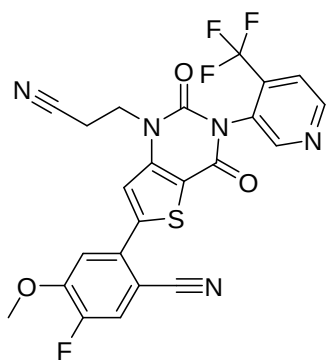
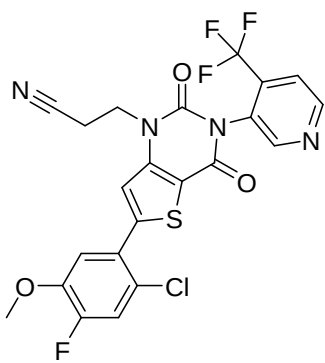
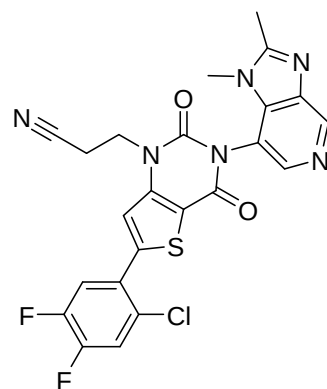
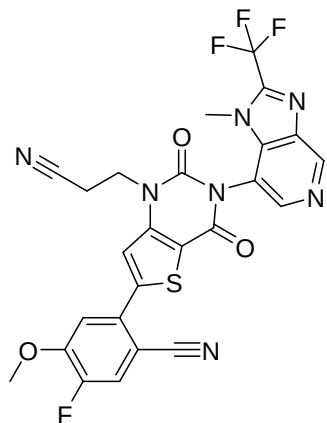
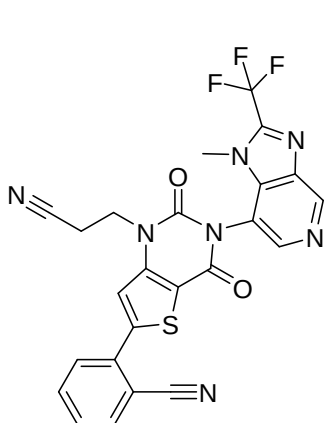
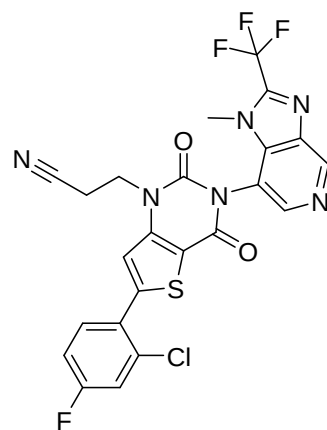
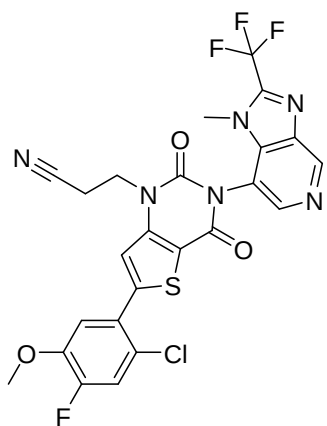
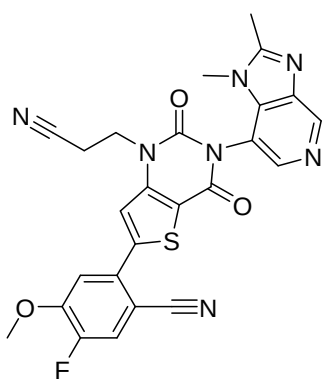
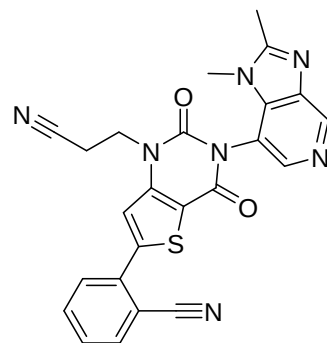
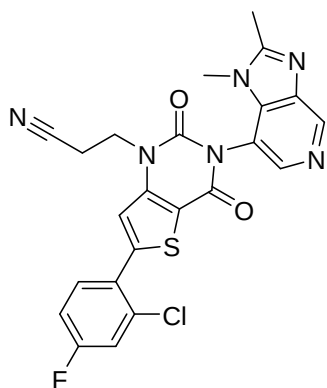
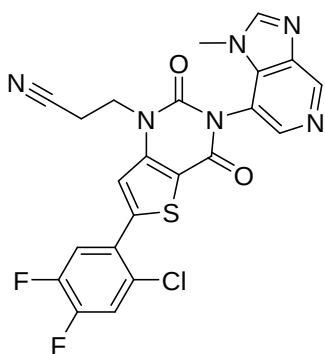


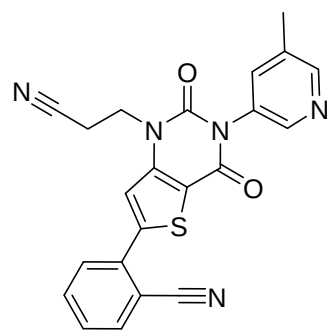
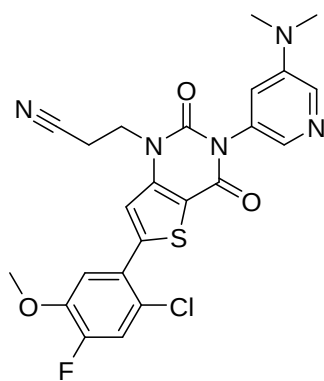
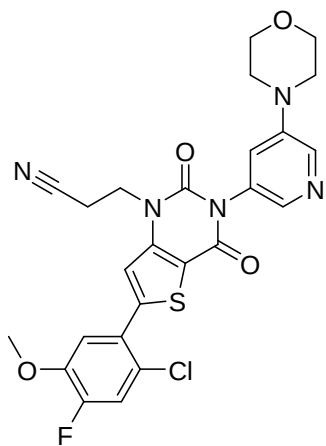
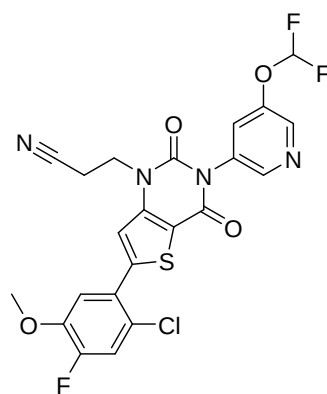
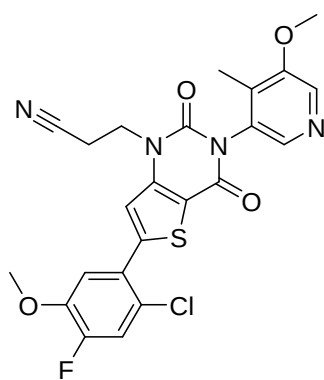
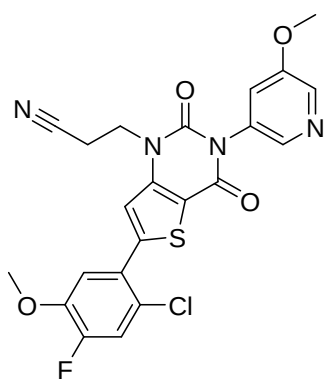
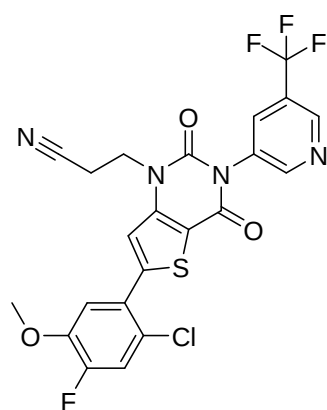
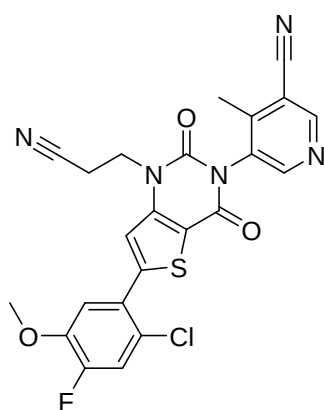
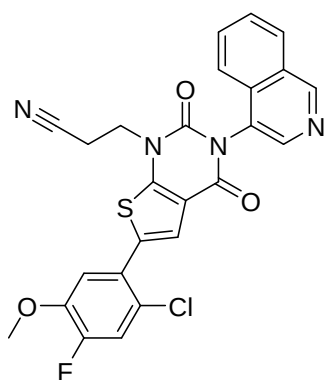
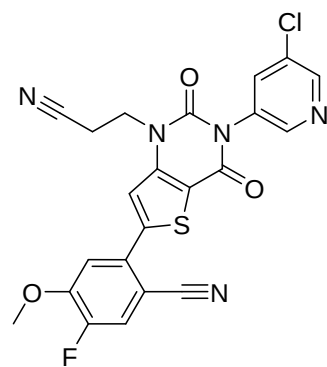
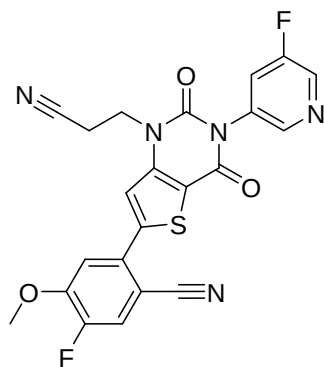
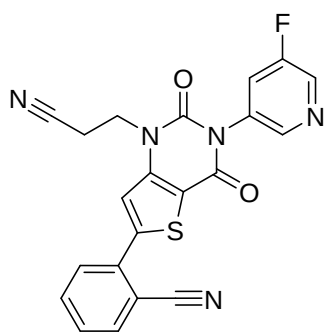


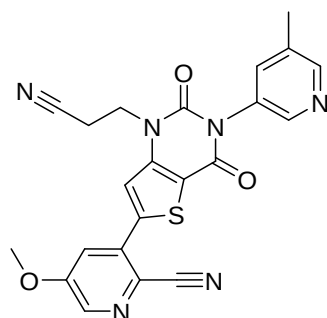
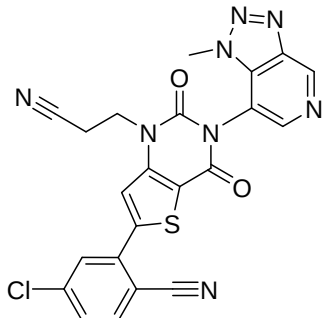
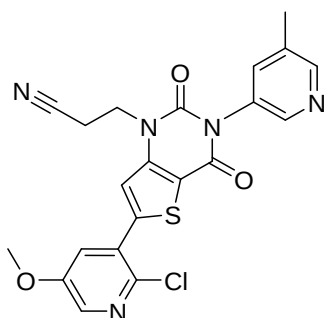
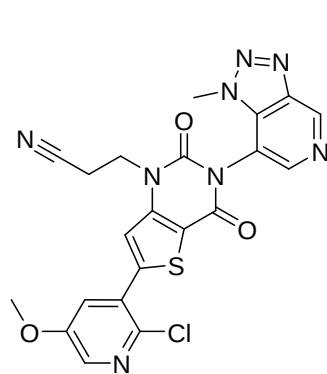
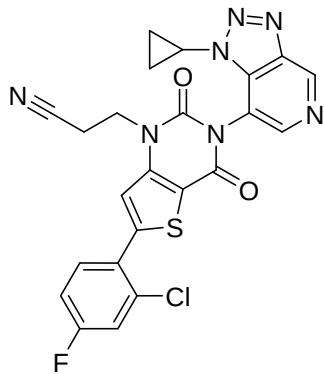
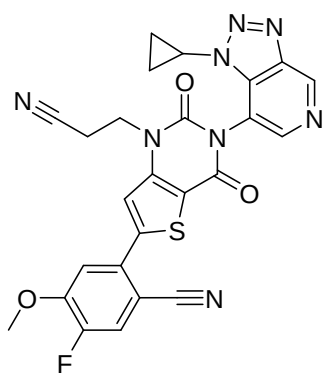
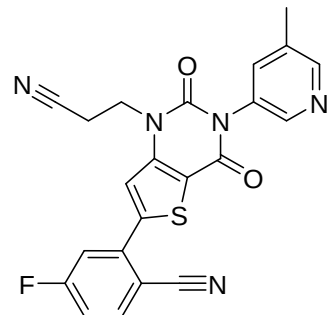
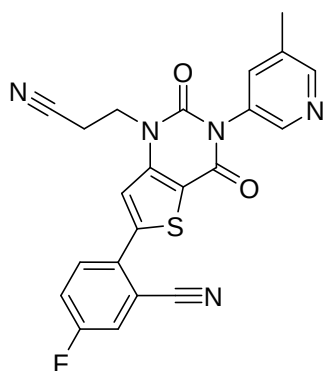
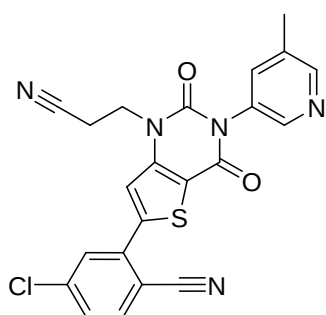
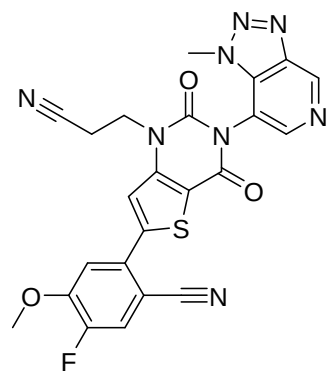
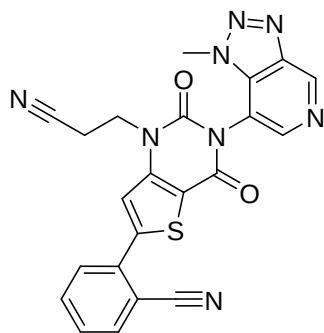
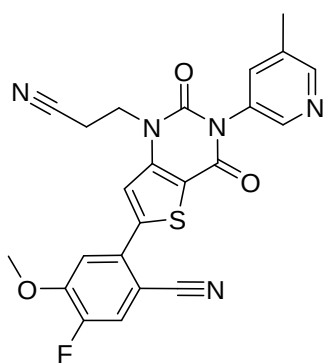


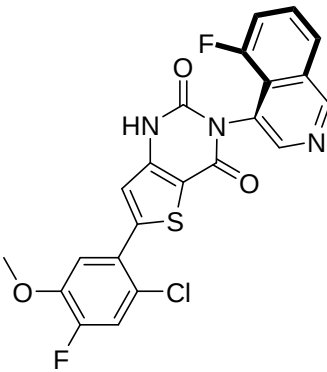
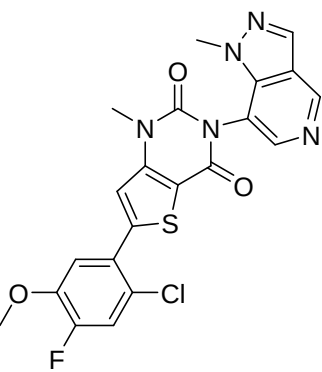
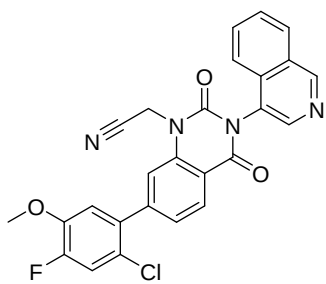
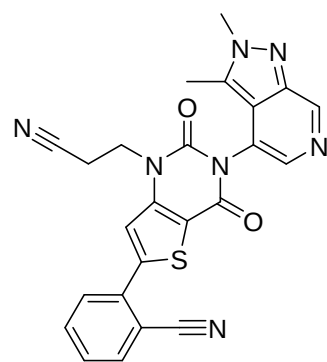
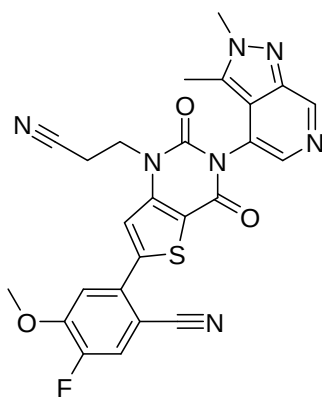
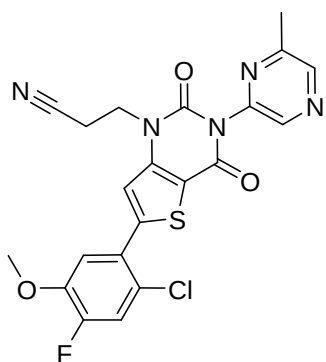
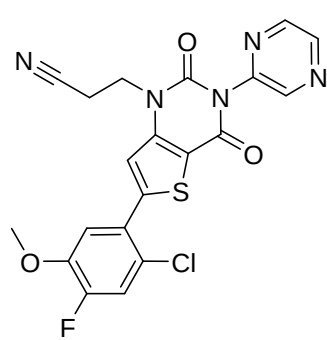
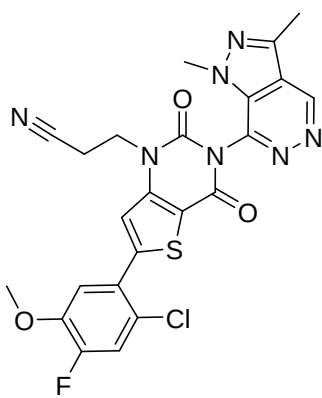
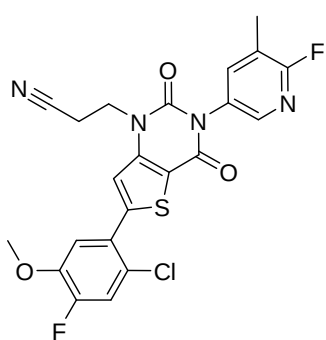
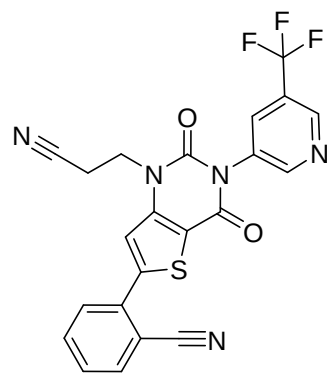
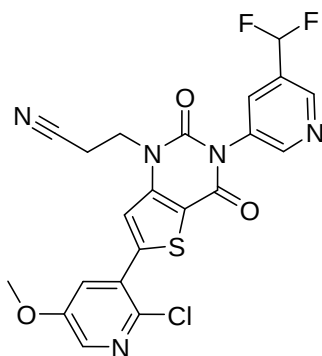
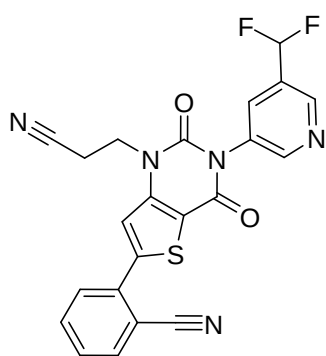


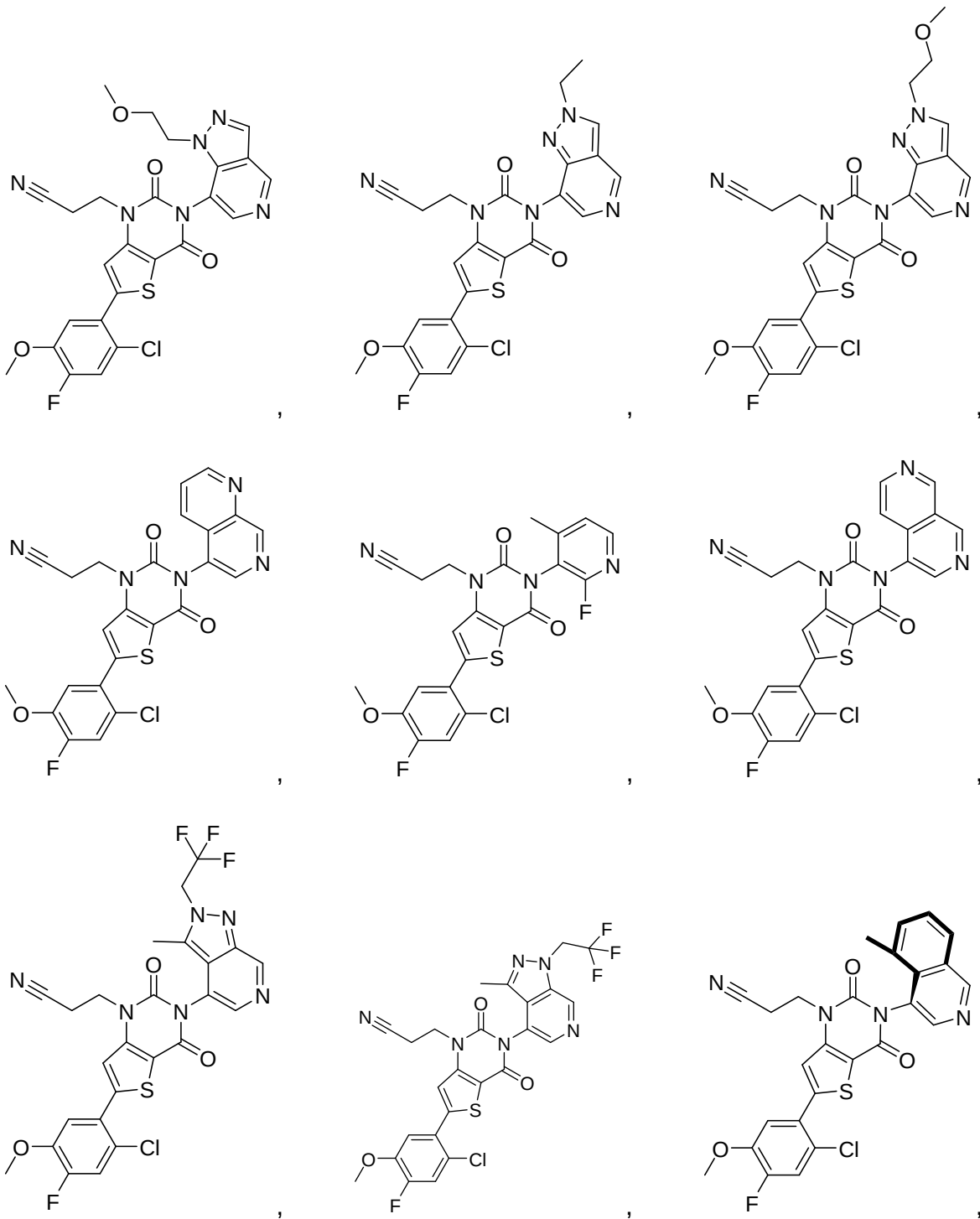


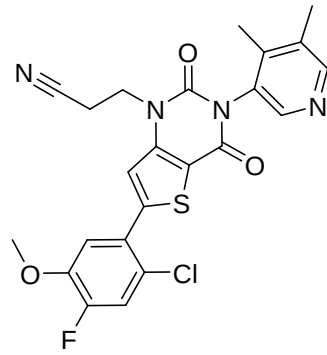
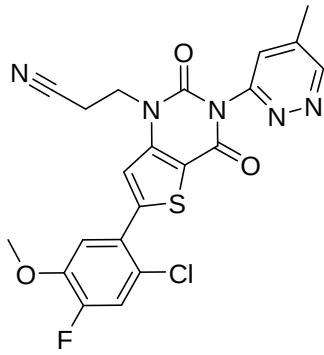
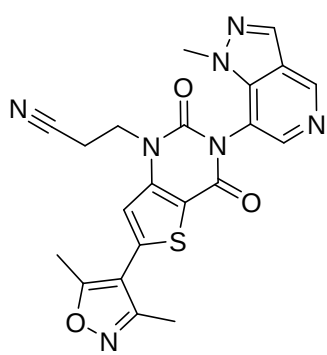
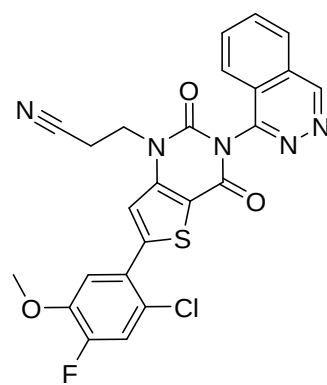
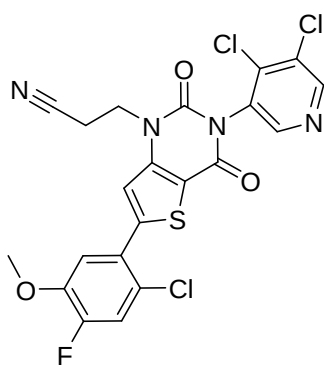
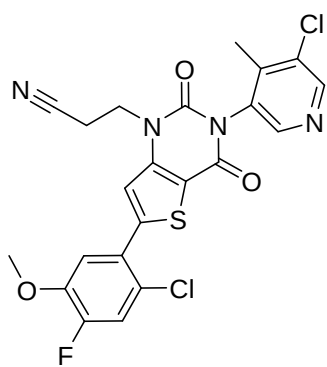
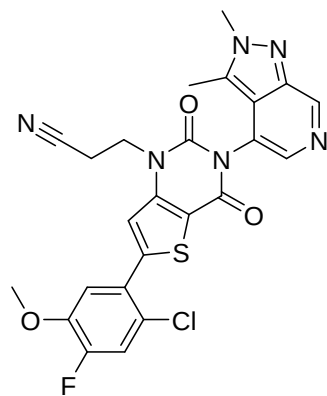
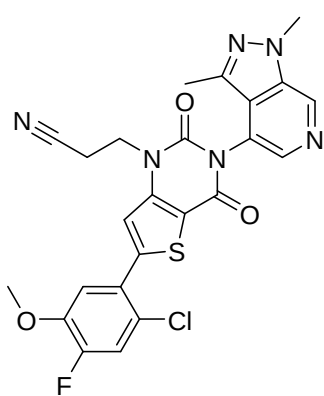
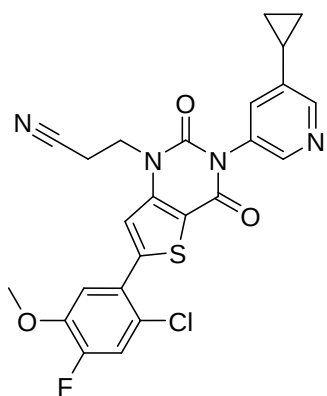
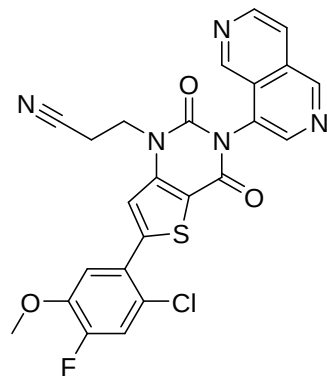
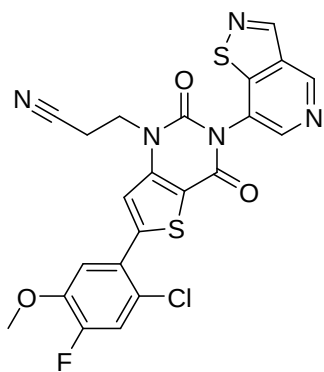
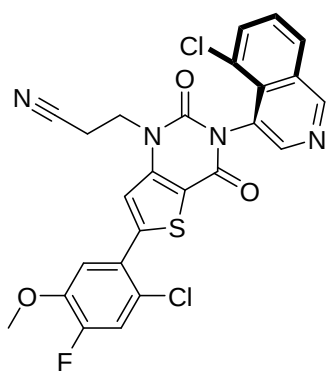


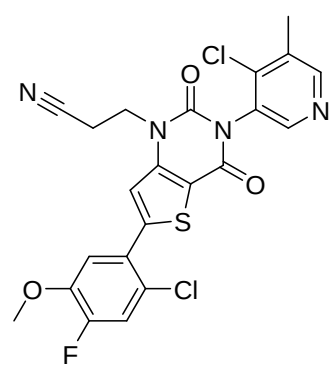
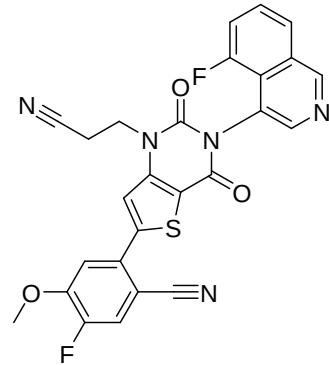
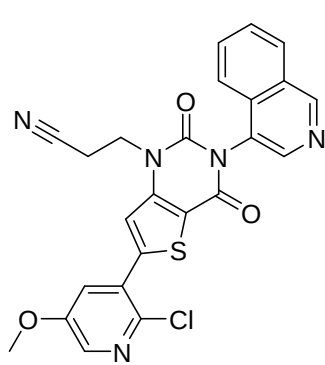
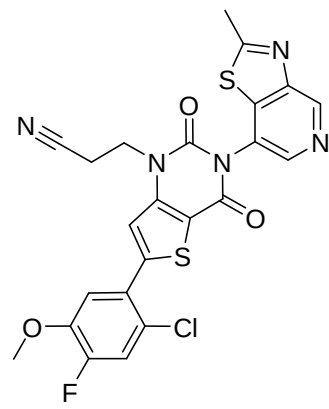
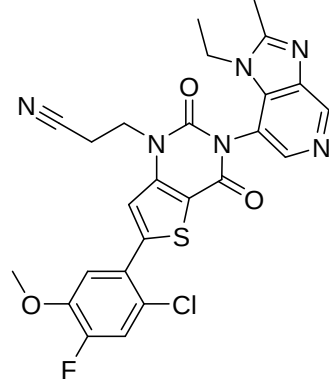
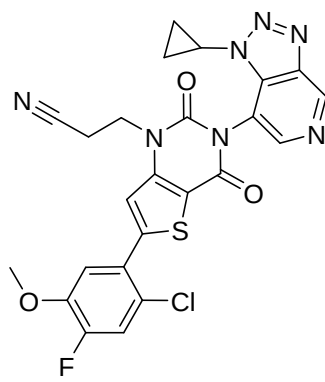
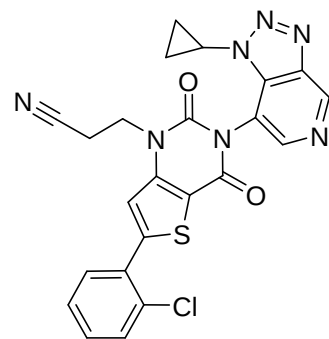
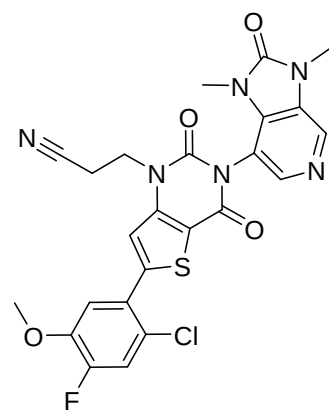
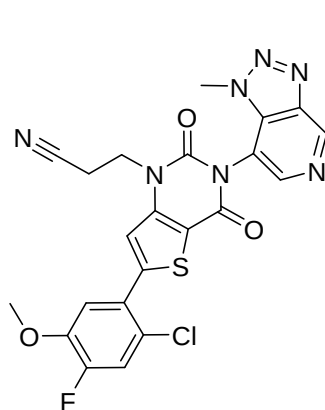
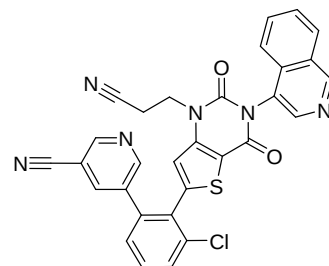
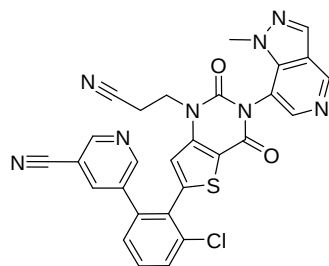
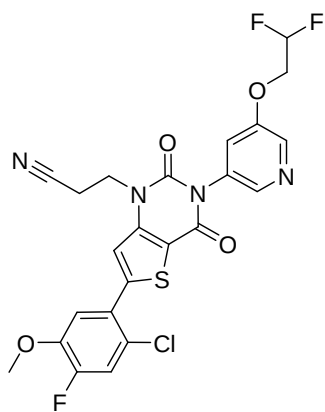


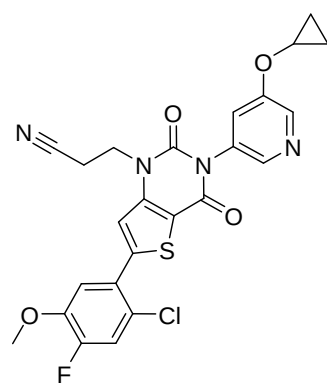
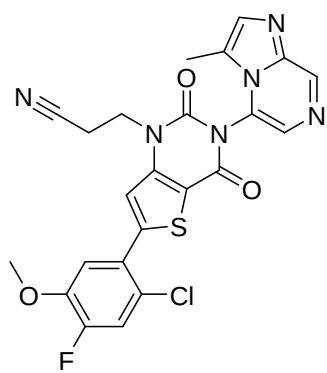
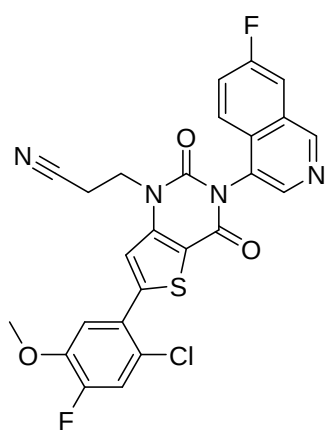
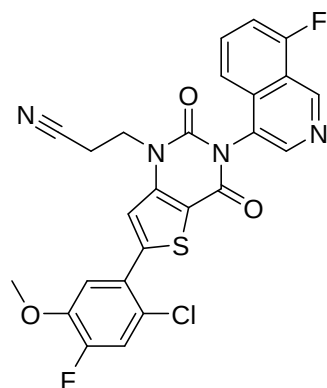
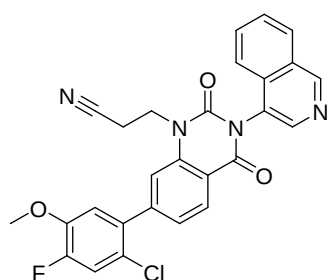
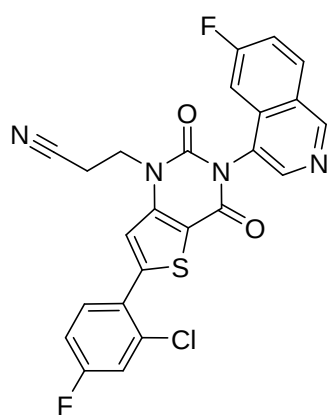
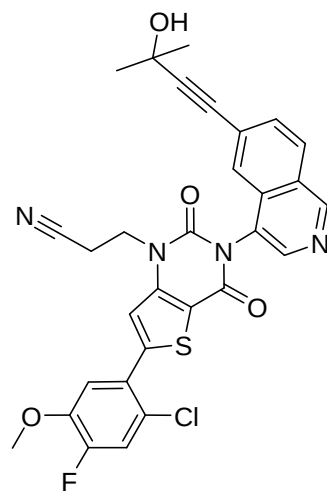
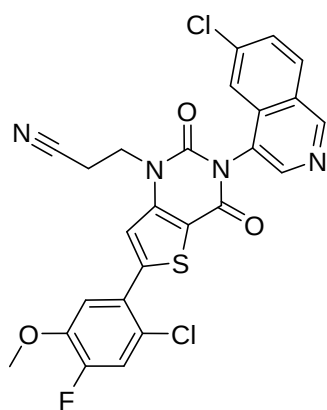
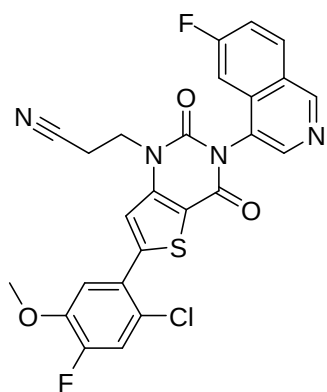


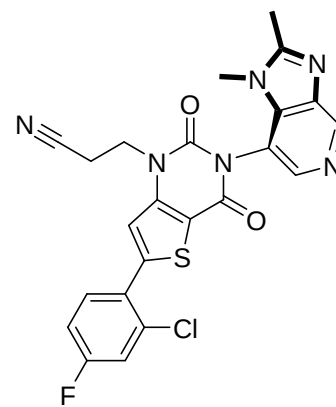
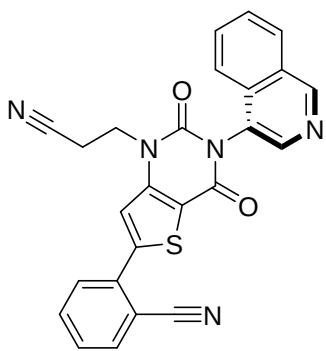
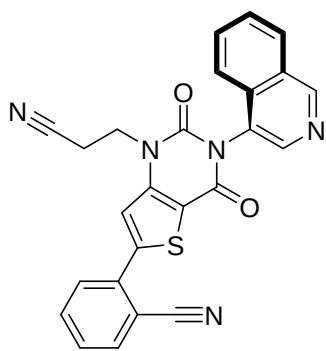
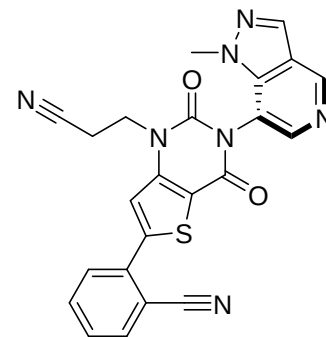
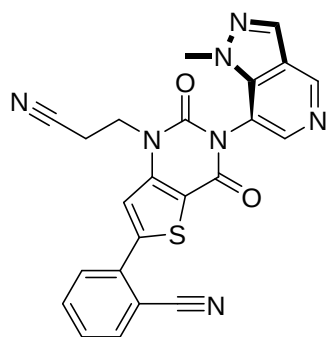
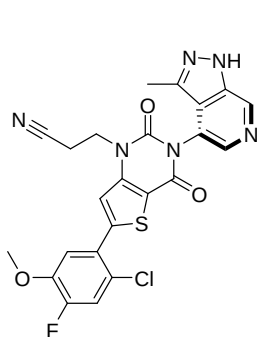
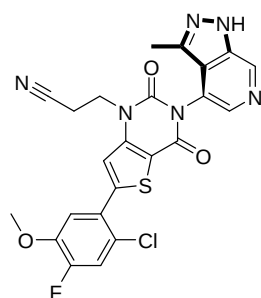
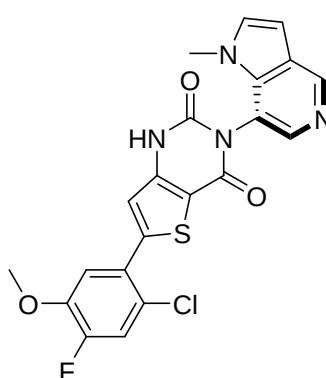
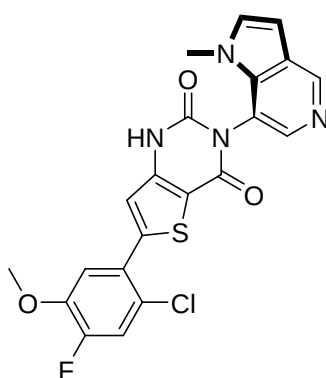
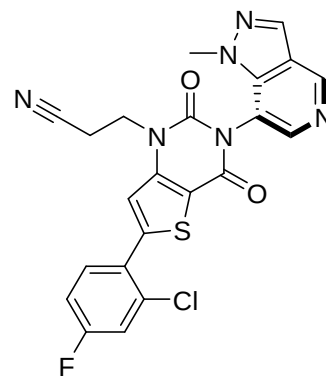
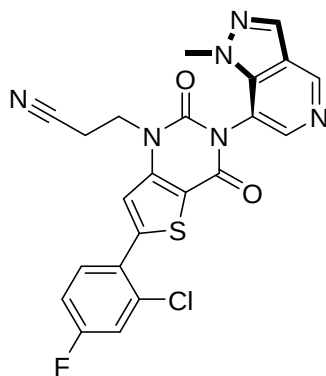
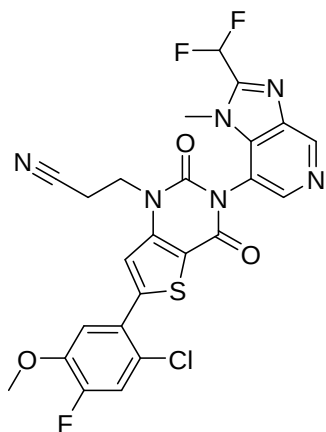




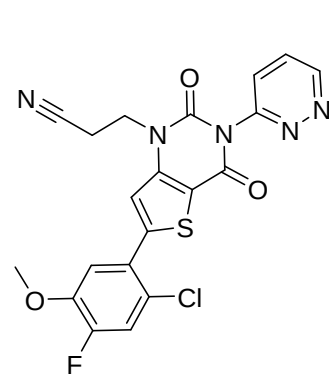
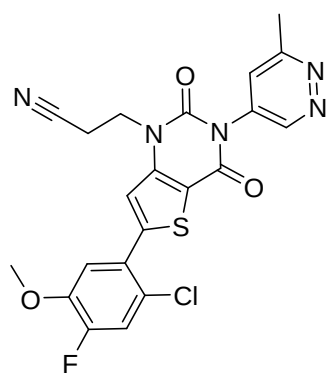
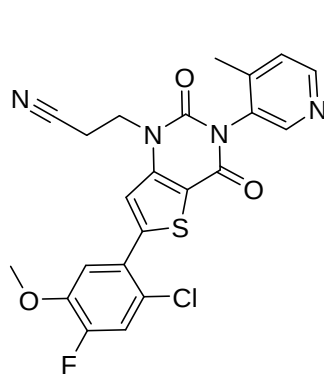
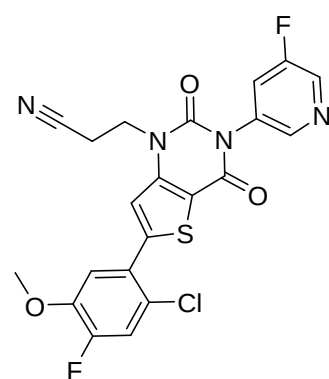
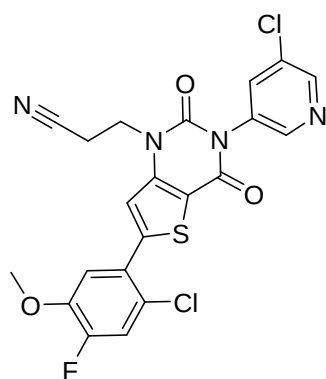
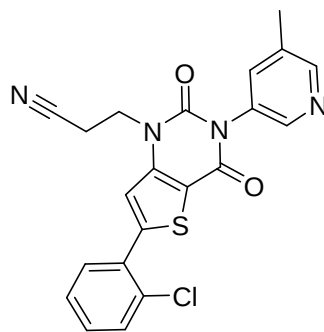
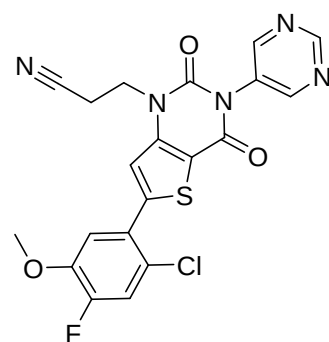
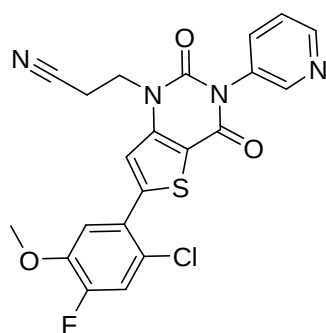
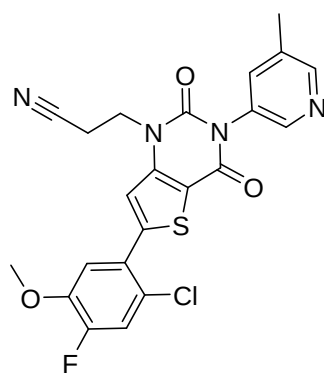
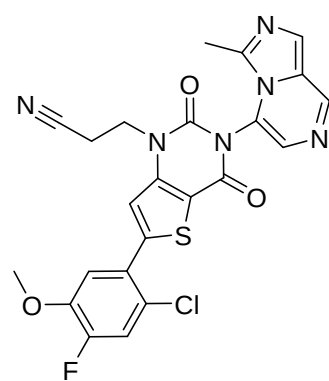
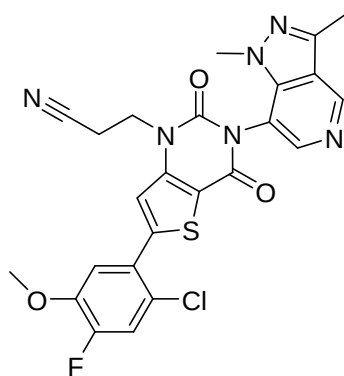
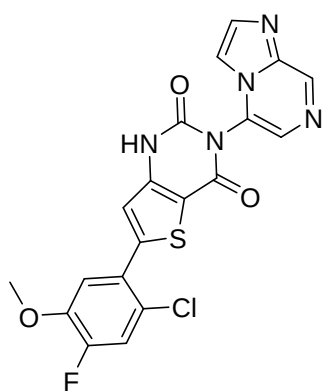


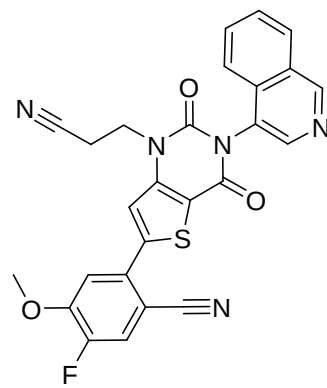
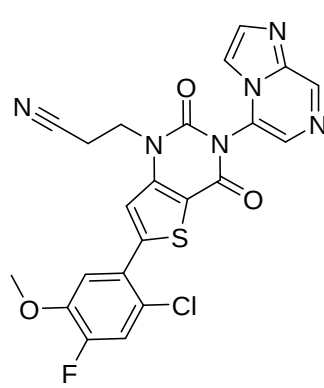
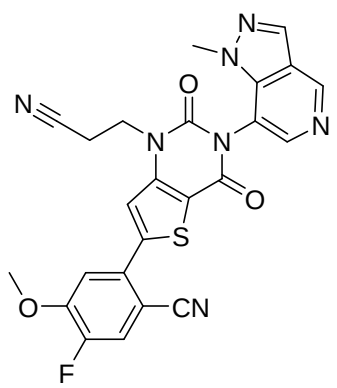
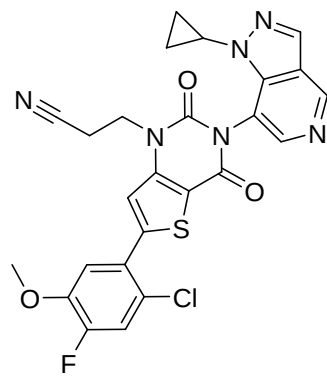
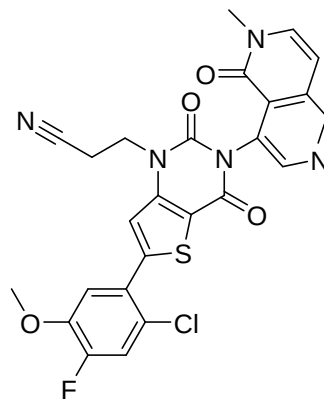
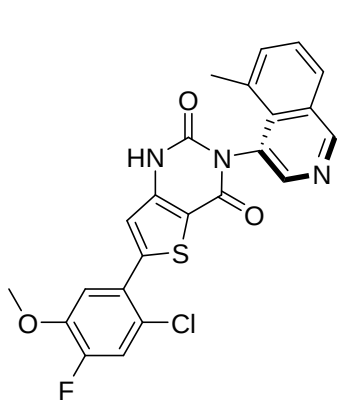
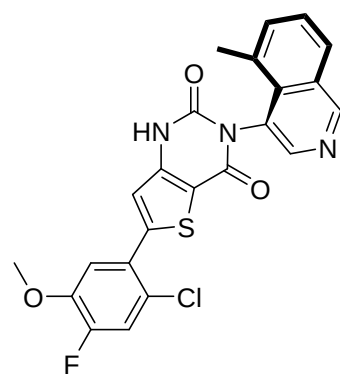
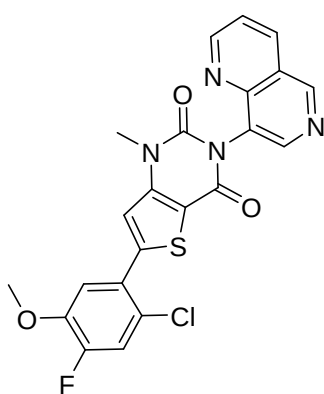
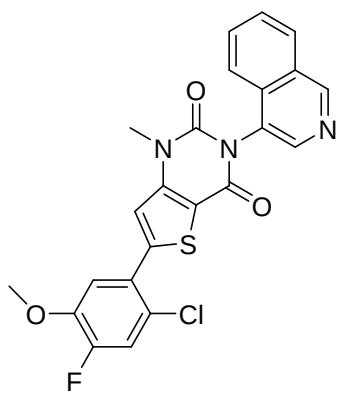
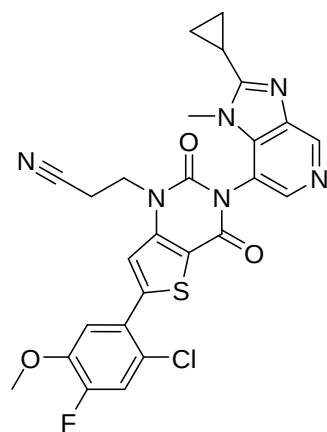
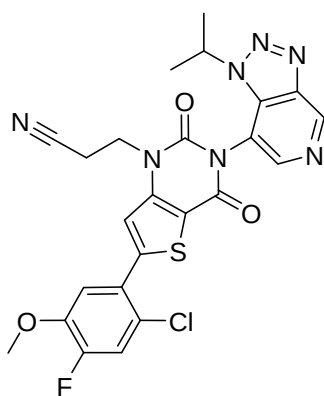
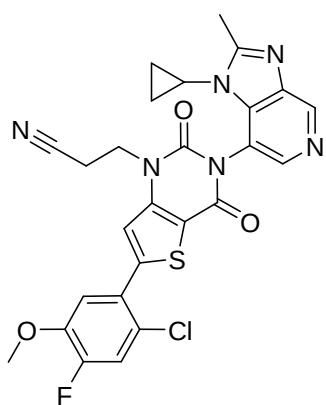


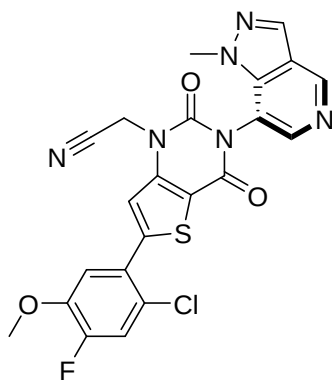
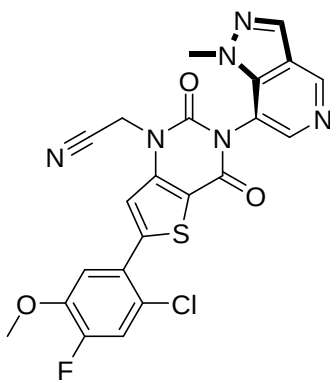
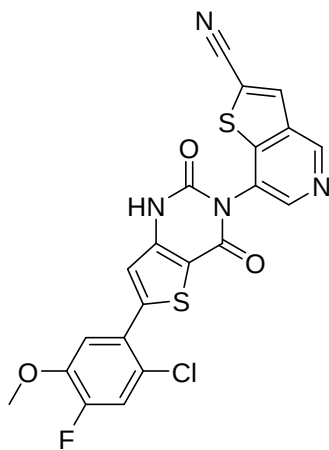
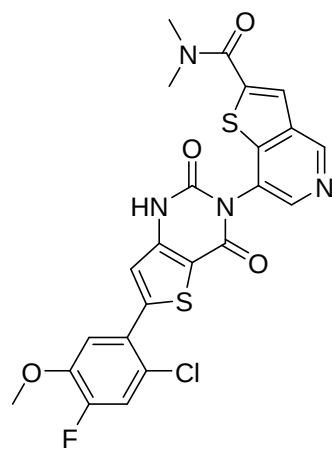
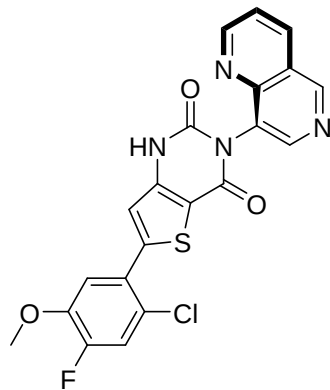
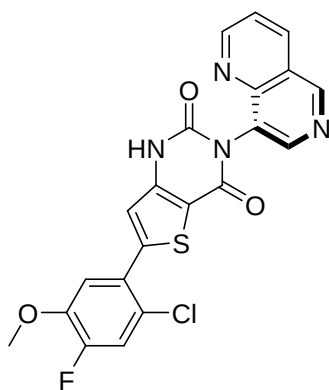
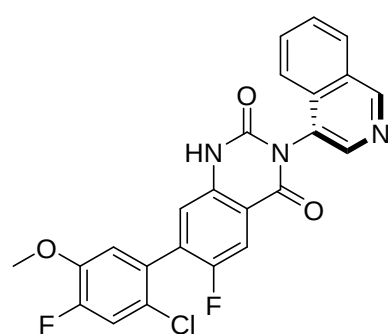
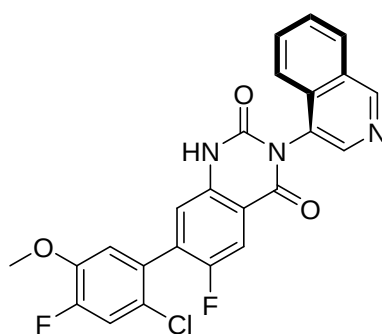
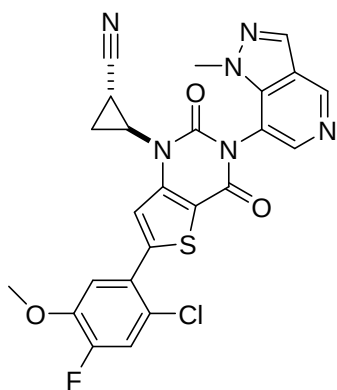
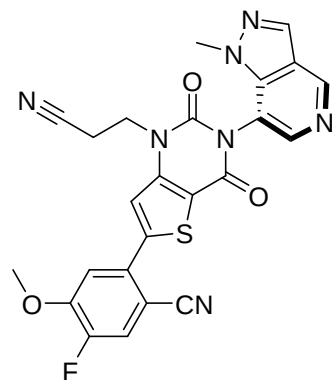
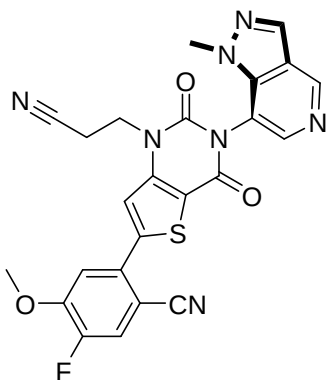
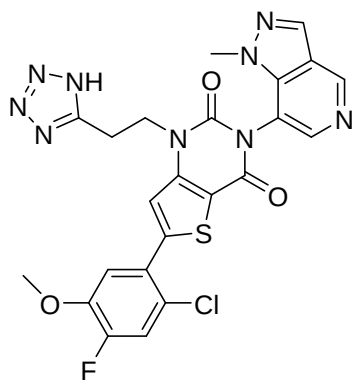


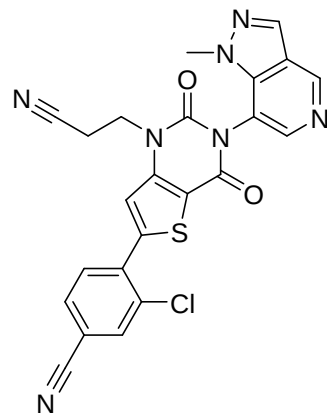
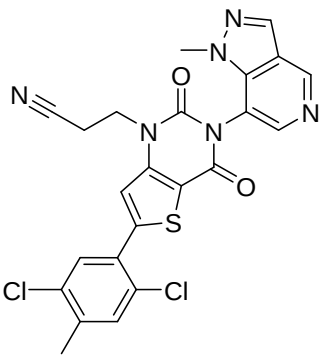
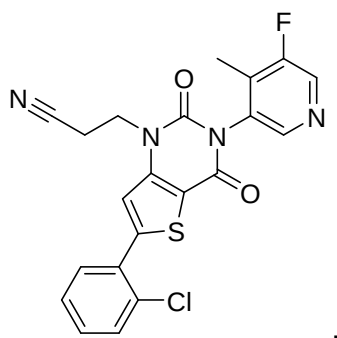
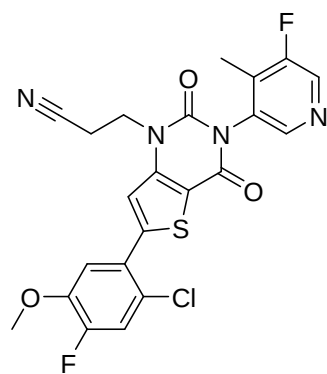
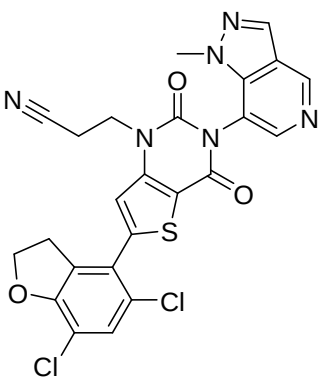
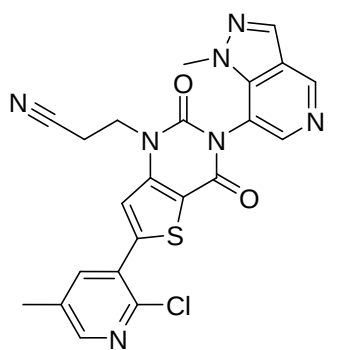
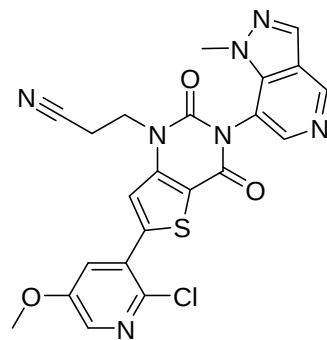
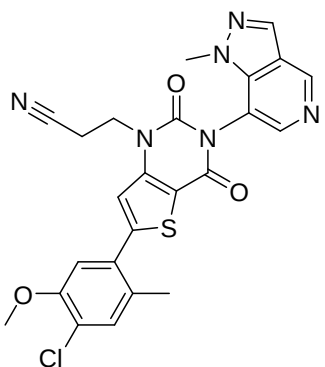
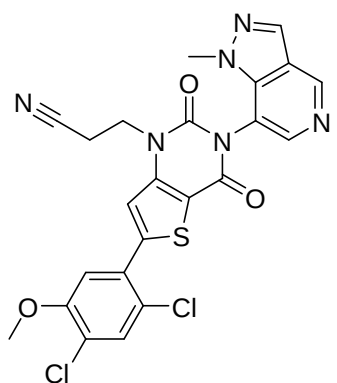
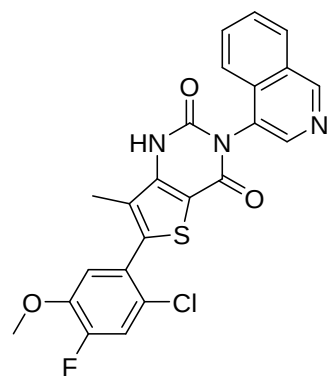
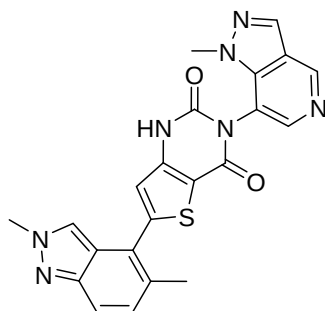
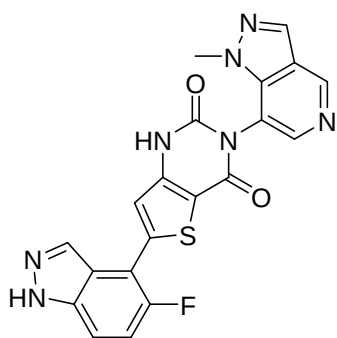


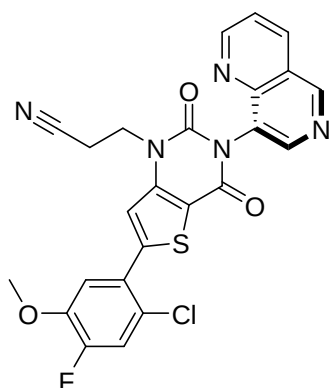
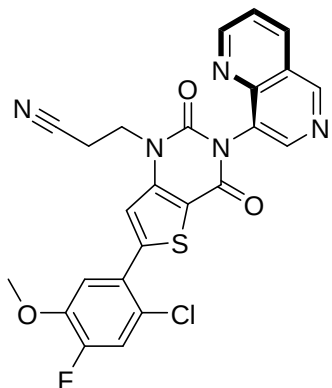
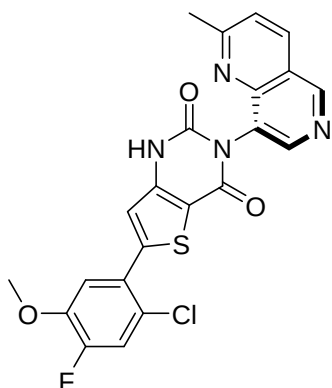
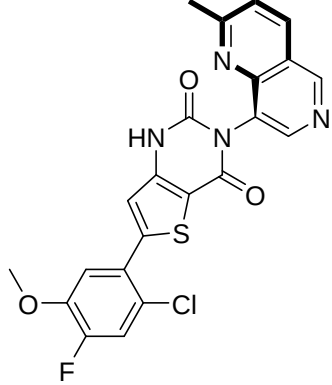
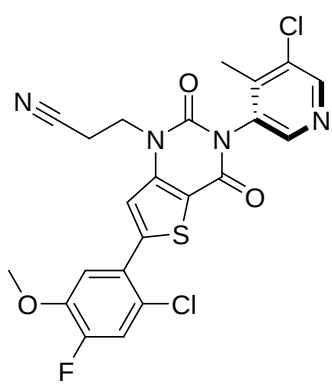
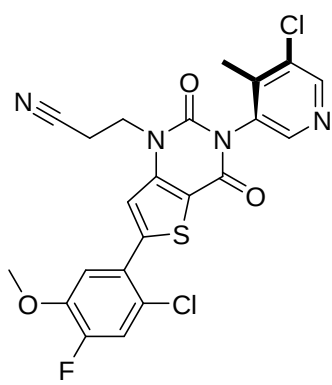
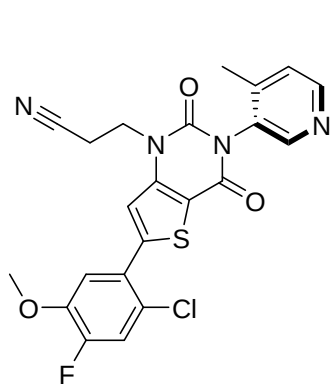
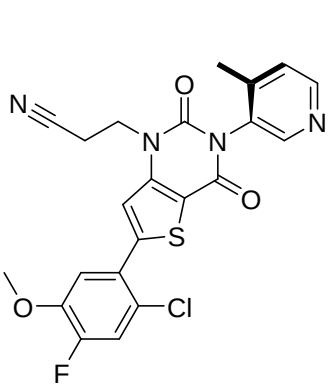
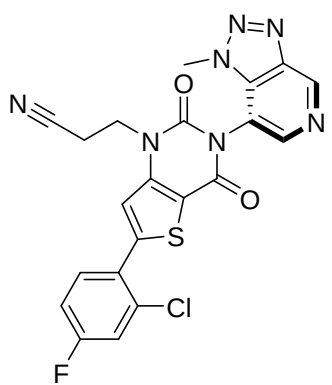
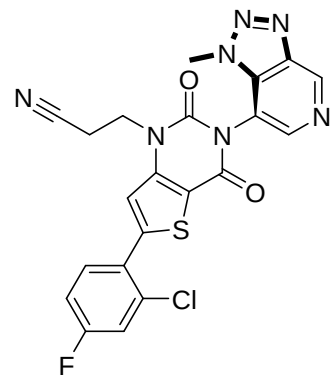
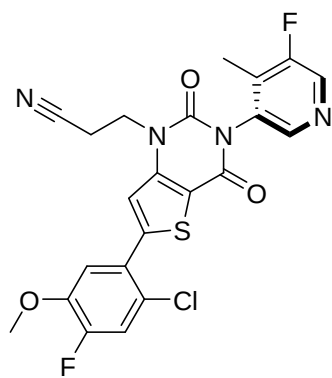
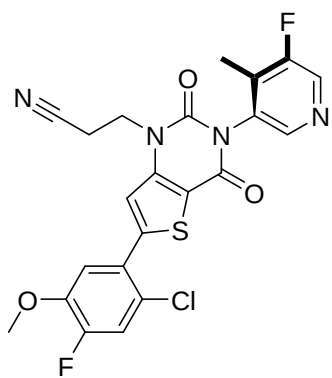


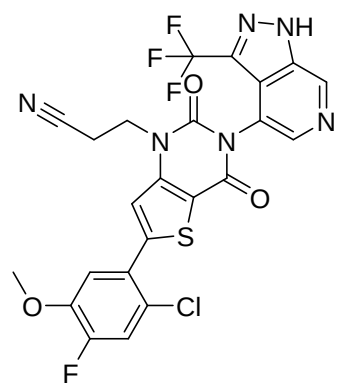
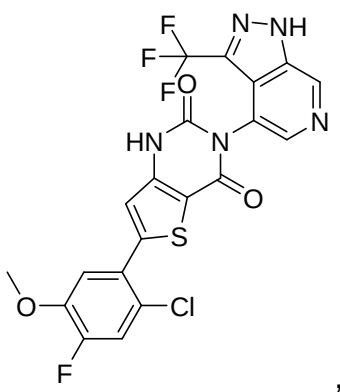
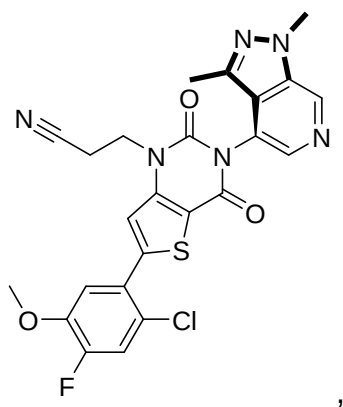
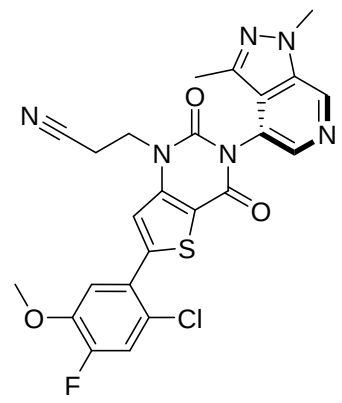
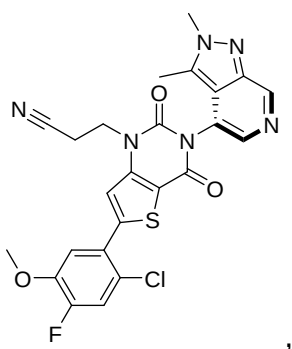
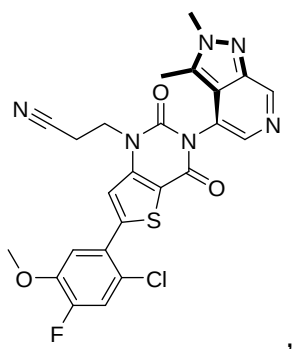
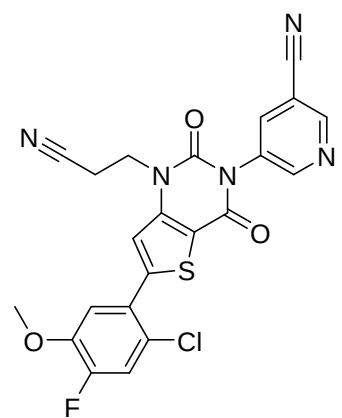
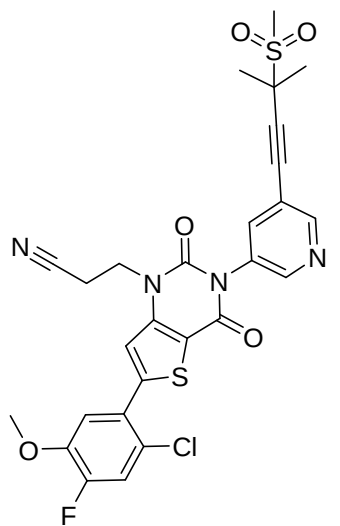
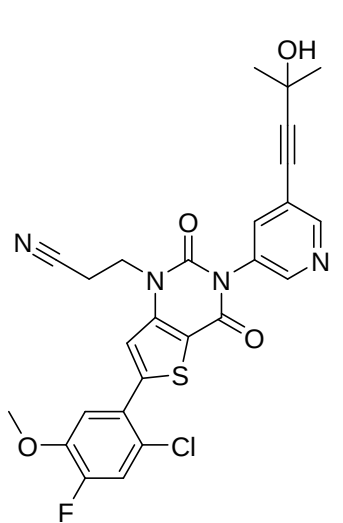


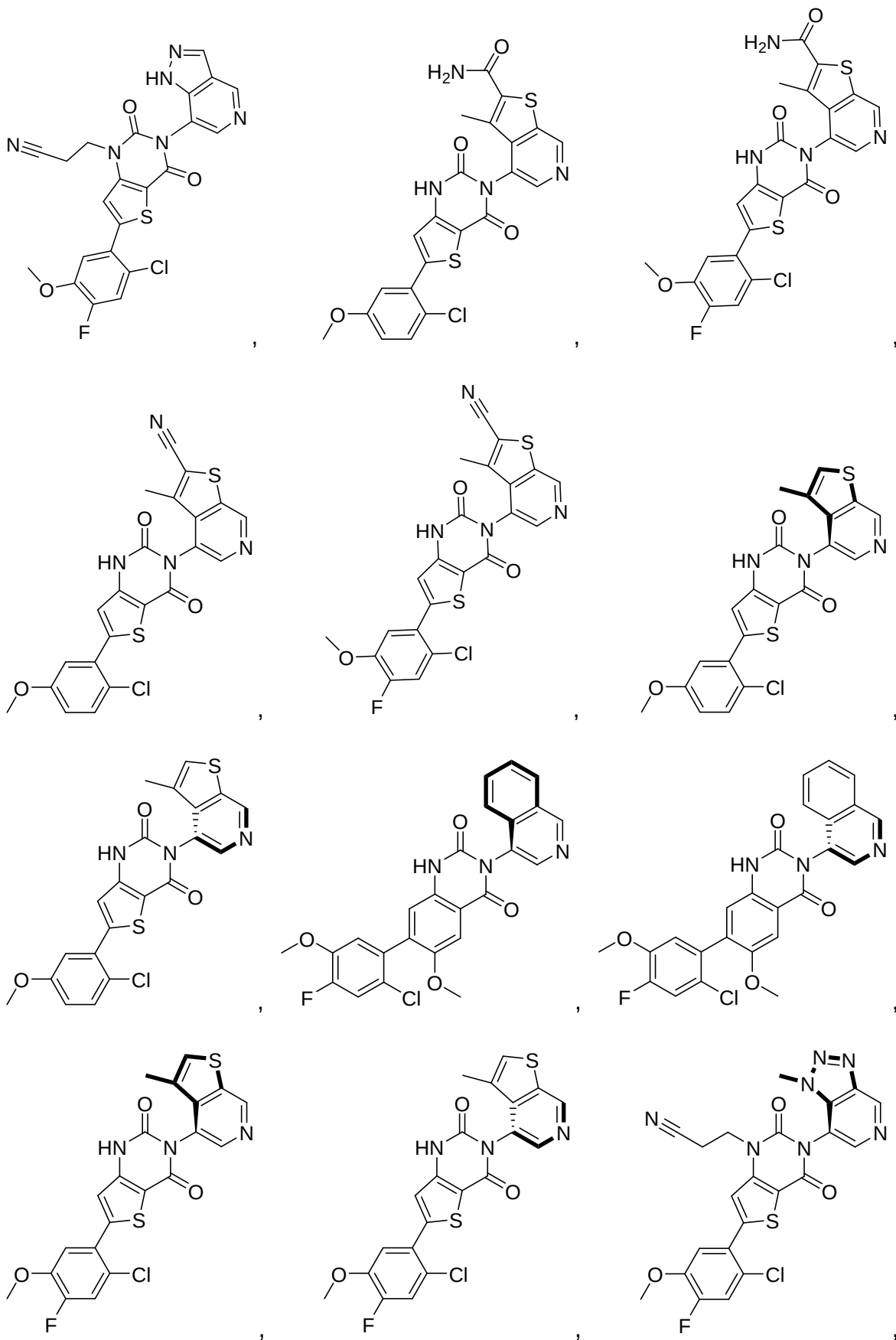




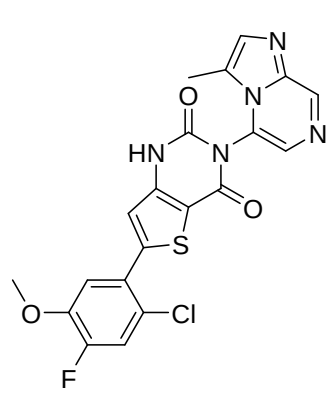
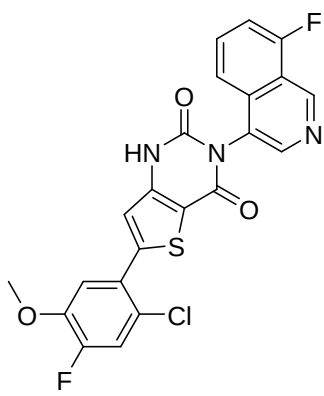
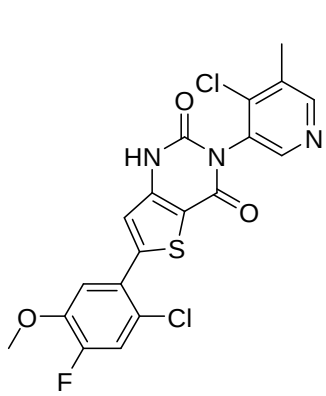
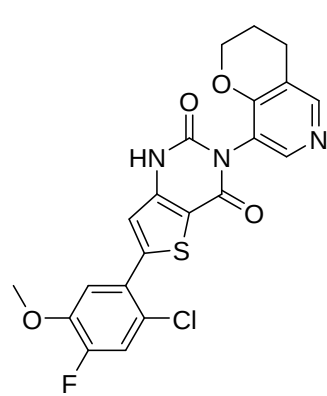
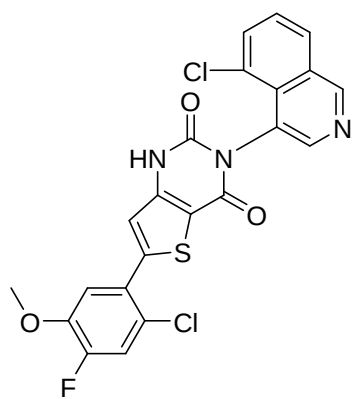
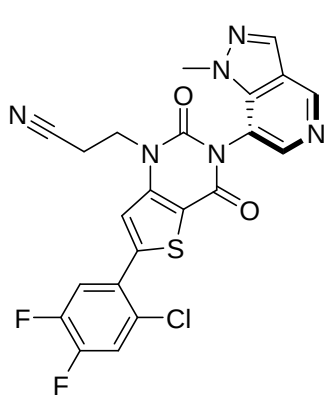
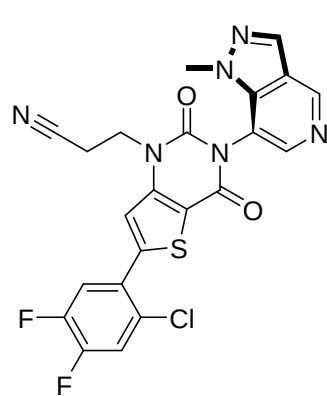
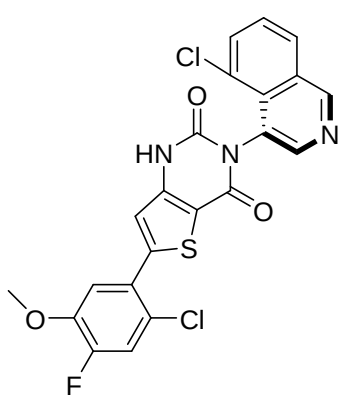
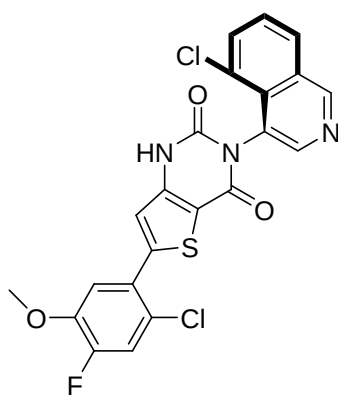
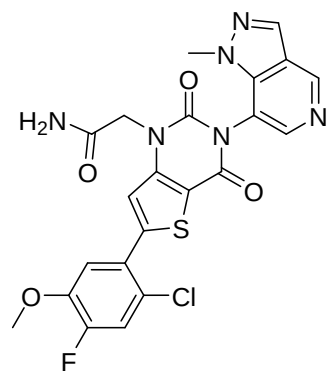
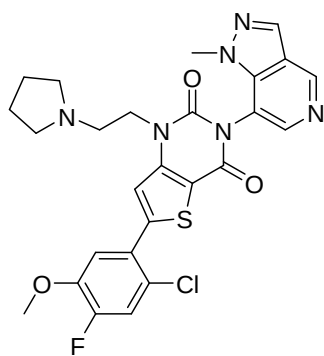
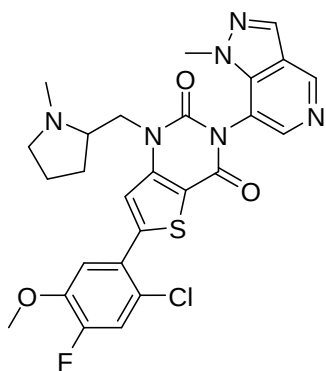


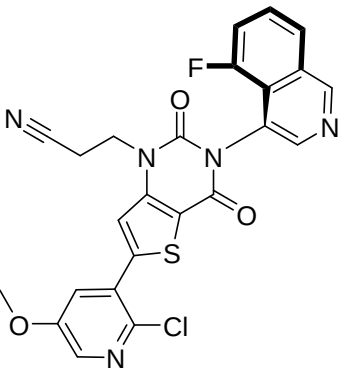
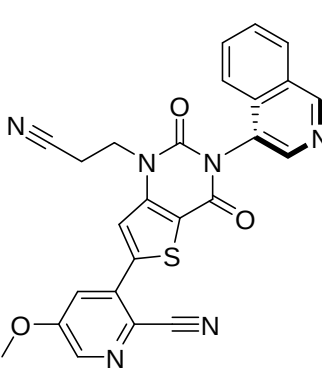
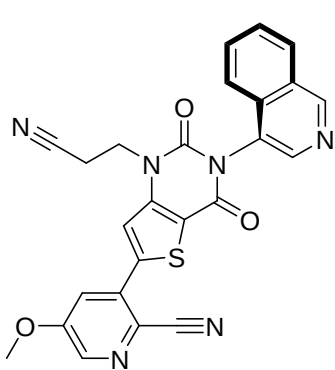
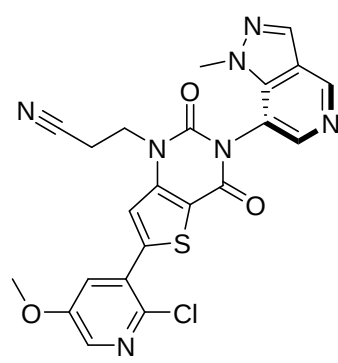
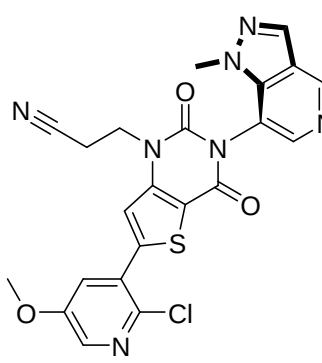
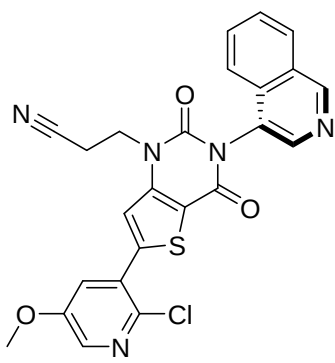
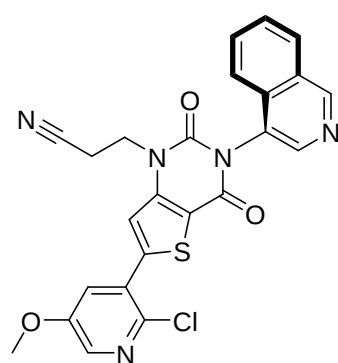
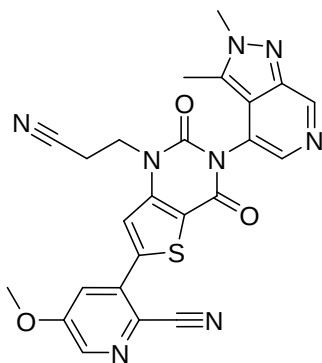
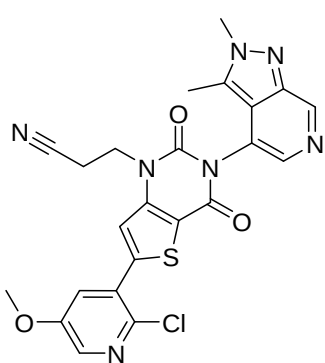
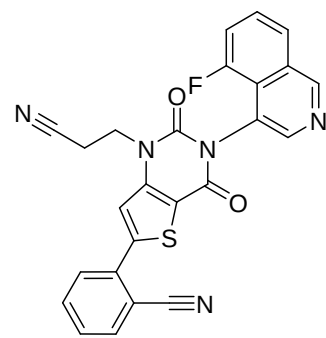
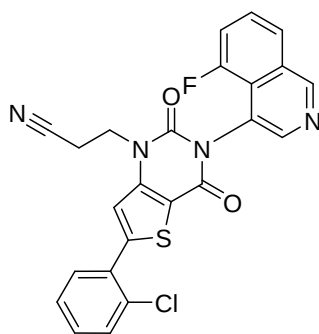
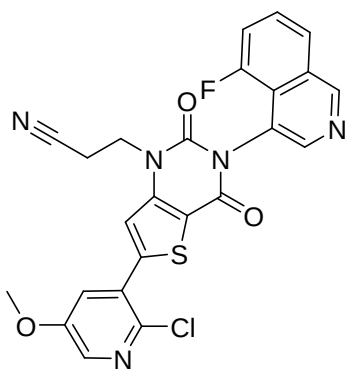


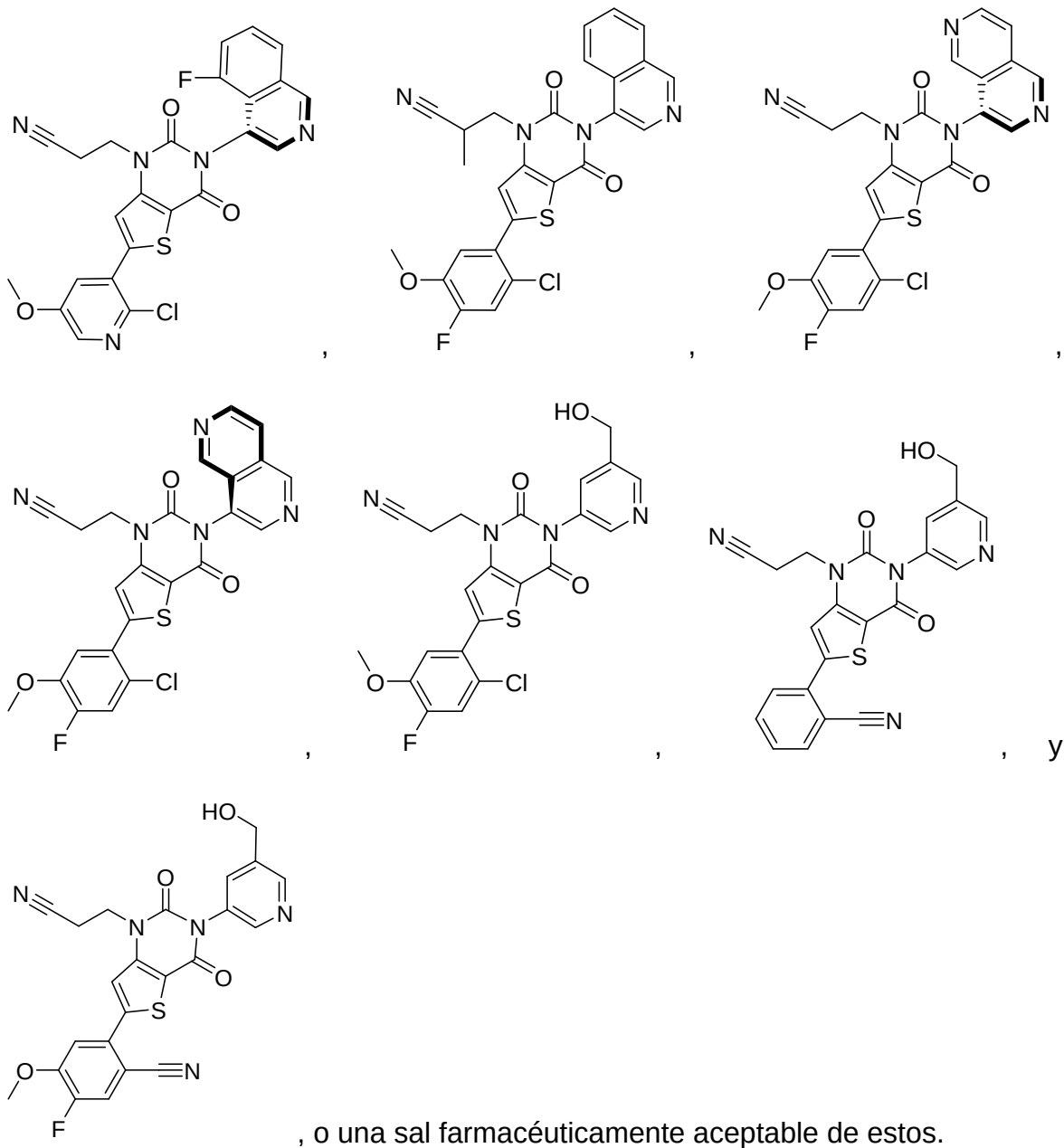




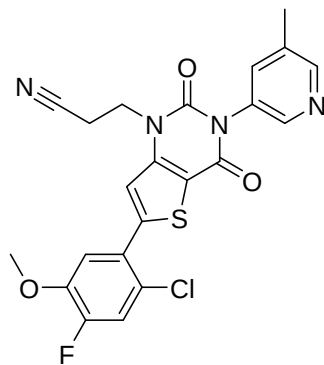
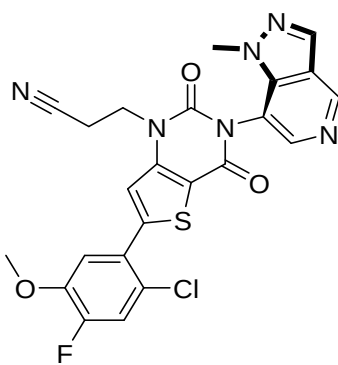
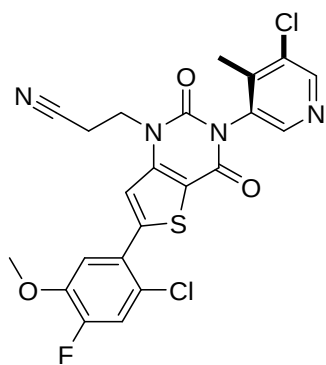
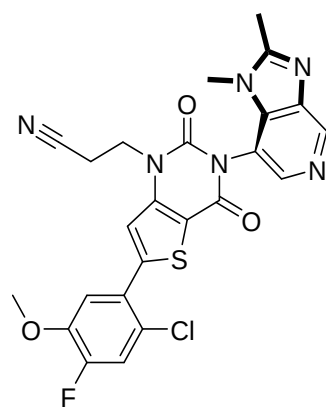
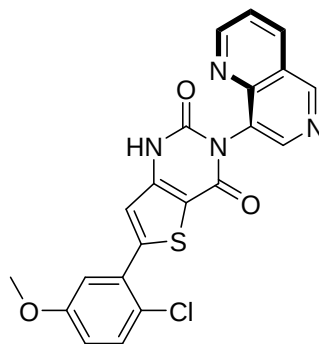
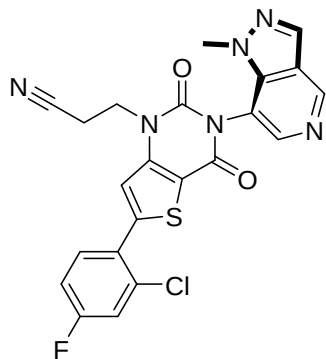
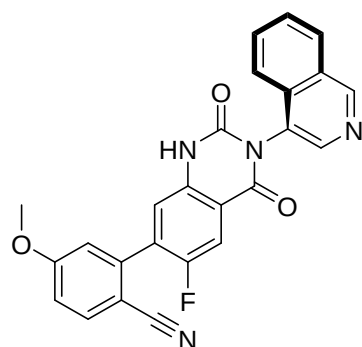
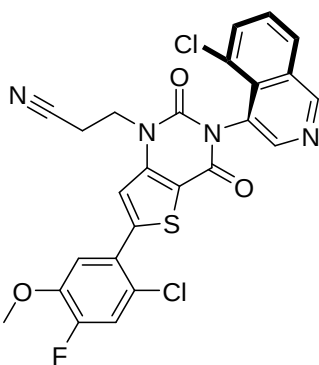
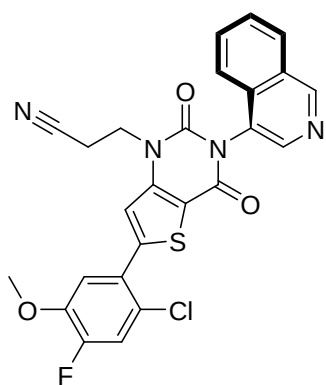
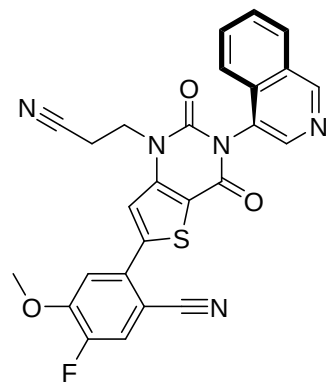
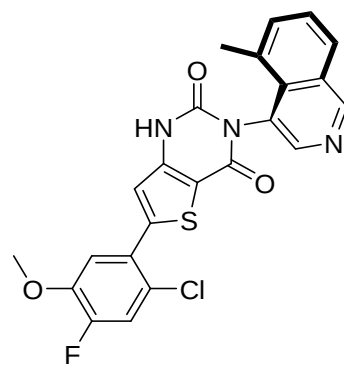
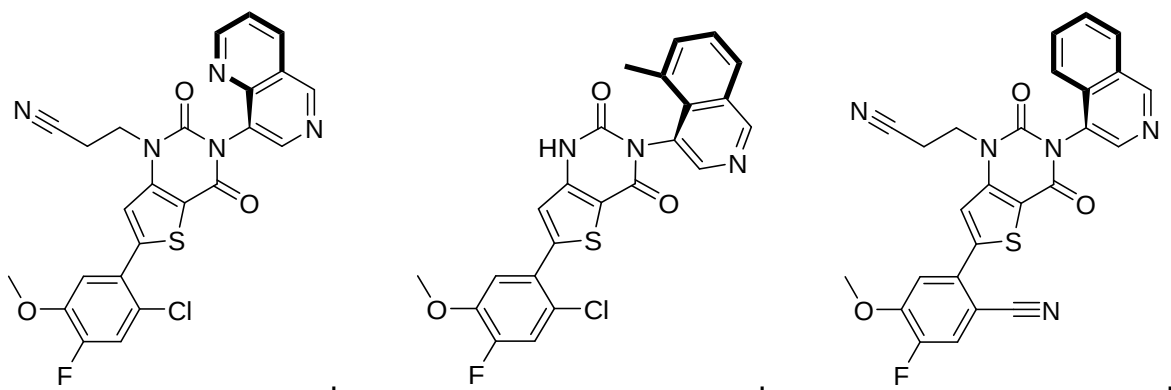






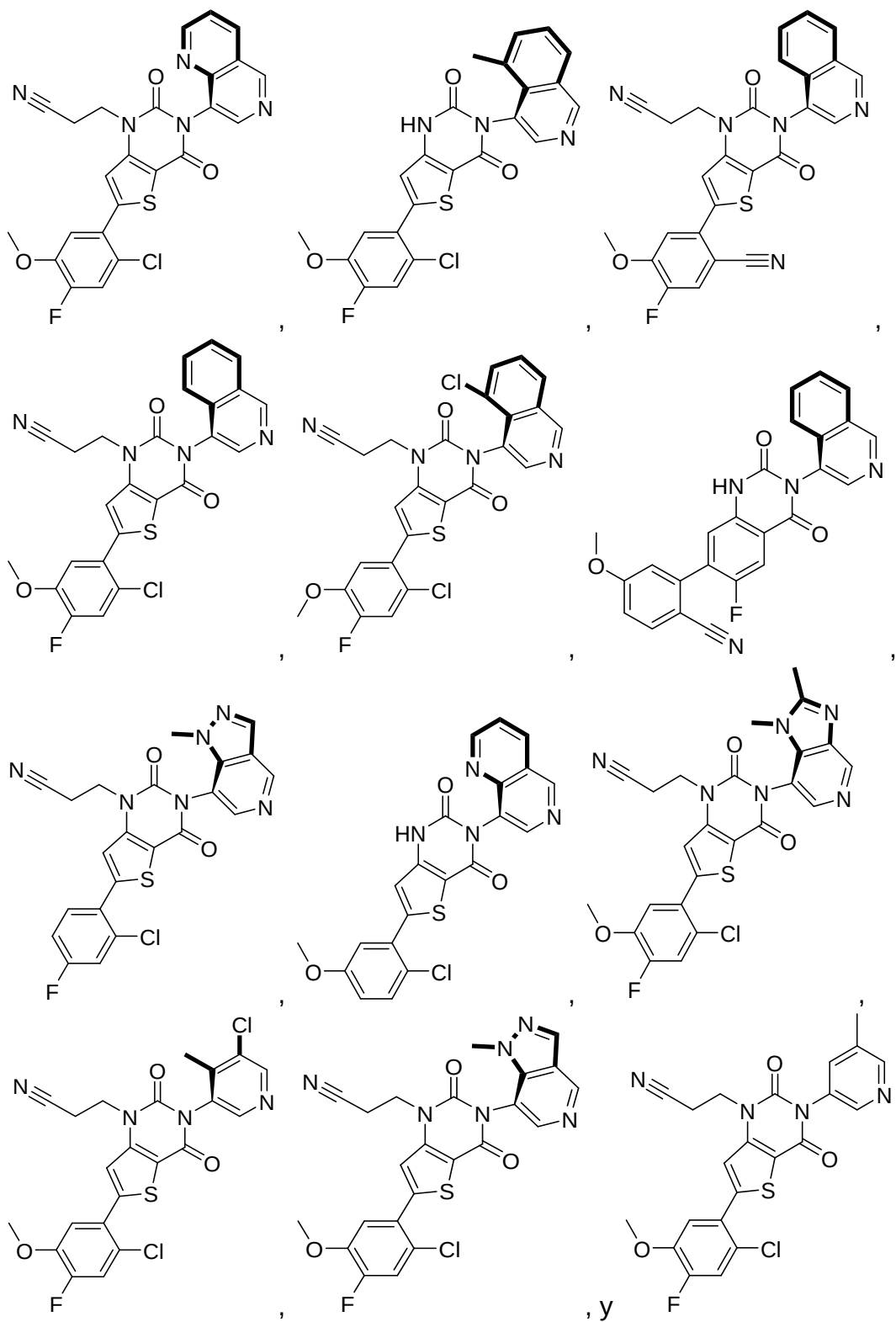


19. Un compuesto seleccionado de

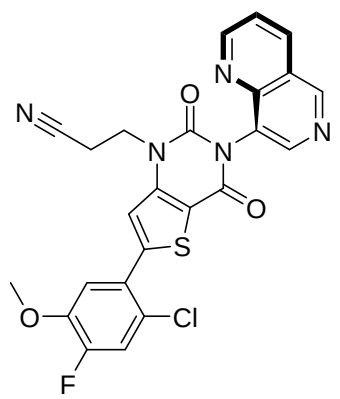


sal farmacéuticamente aceptable de este.

20. El compuesto de la reivindicación 19, seleccionado de

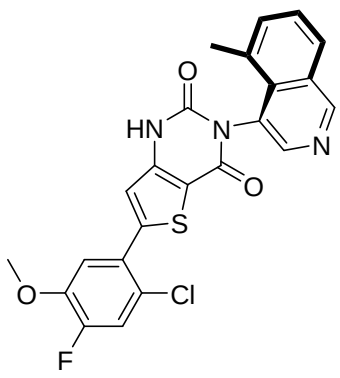


21. El compuesto de la reivindicación 19, que es



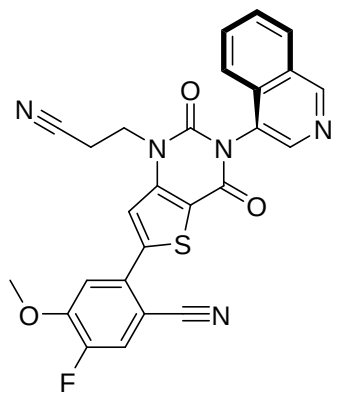
o una sal farmacéuticamente aceptable de este.

22. El compuesto de la reivindicación 19, que es



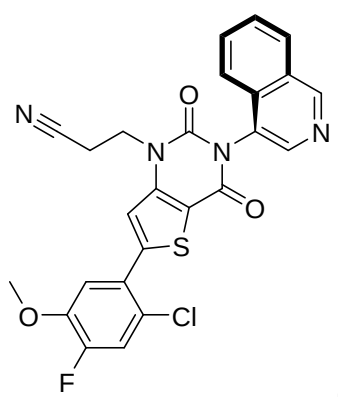
o una sal farmacéuticamente aceptable de este.

23. El compuesto de la reivindicación 19, que es



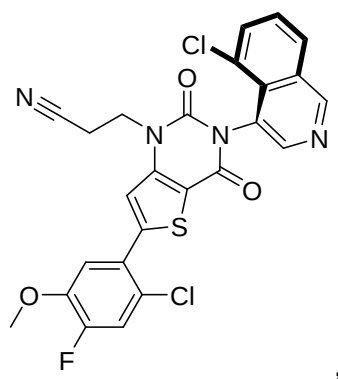
o una sal farmacéuticamente aceptable de este.

24. El compuesto de la reivindicación 19, que es



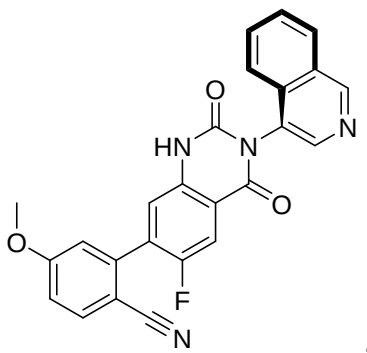
o una sal farmacéuticamente aceptable de este.

25. El compuesto de la reivindicación 19, que es



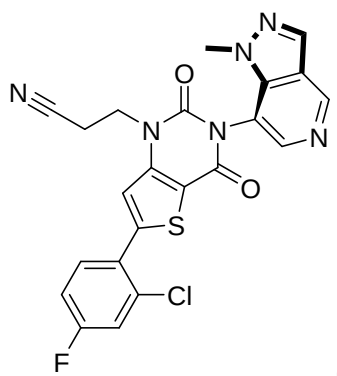
o una sal farmacéuticamente aceptable de este.

26. El compuesto de la reivindicación 19, que es



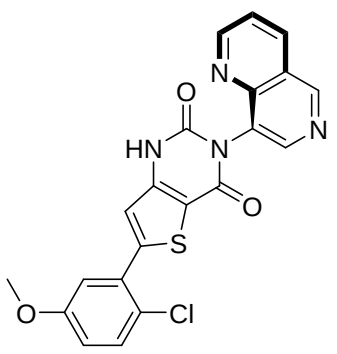
o una sal farmacéuticamente aceptable de este.

27. El compuesto de la reivindicación 19, que es



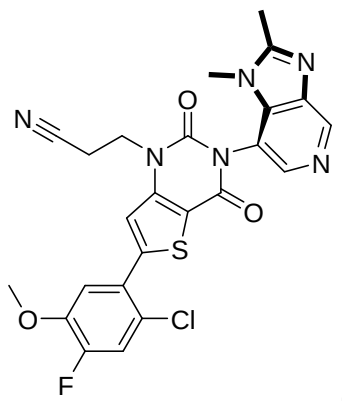
o una sal farmacéuticamente aceptable de este.

28. El compuesto de la reivindicación 19, que es



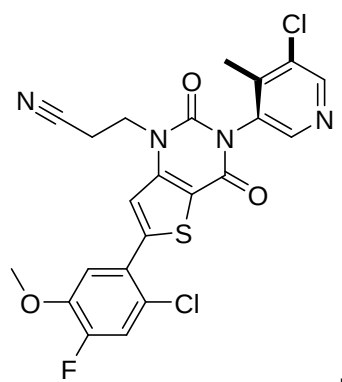
o una sal farmacéuticamente aceptable de este.

29. El compuesto de la reivindicación 19, que es



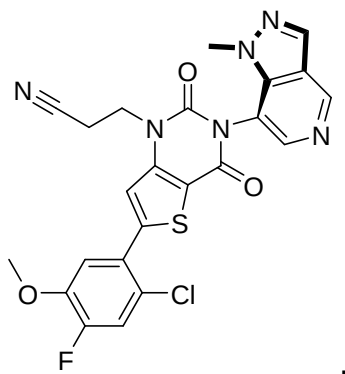
o una sal farmacéuticamente aceptable de este.

30. El compuesto de la reivindicación 19, que es



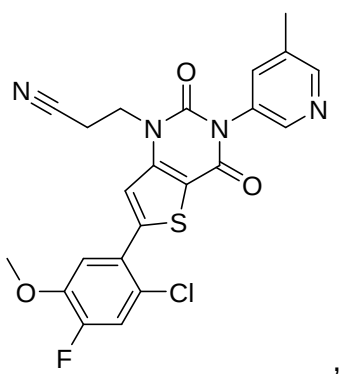
o una sal farmacéuticamente aceptable de este.

31. El compuesto de la reivindicación 19, que es



o una sal farmacéuticamente aceptable de este.

32. El compuesto de la reivindicación 19, que es



o una sal farmacéuticamente aceptable de este.

33. Una composición farmacéutica que comprende el compuesto de una cualquiera de las reivindicaciones 1 a 32, o una sal farmacéuticamente aceptable de este, y un portador o excipiente farmacéuticamente aceptable.