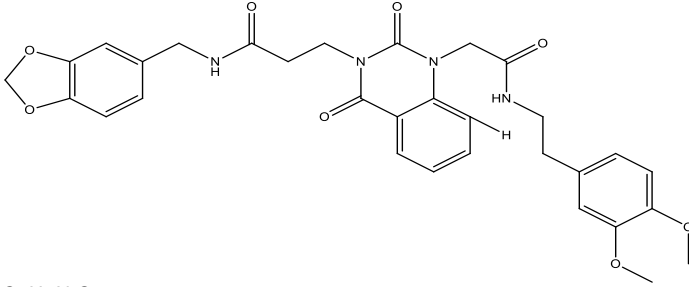
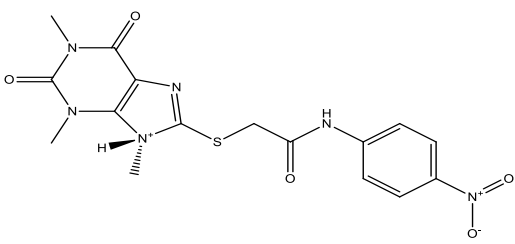
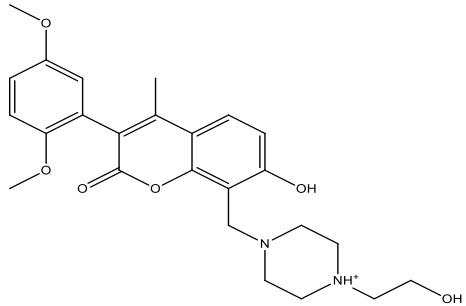
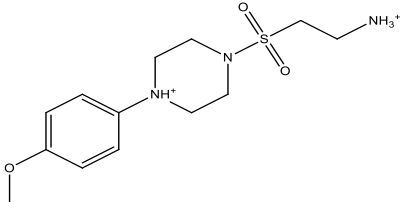
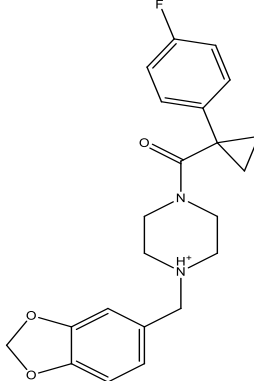
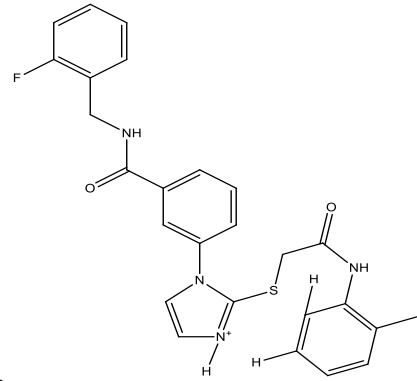
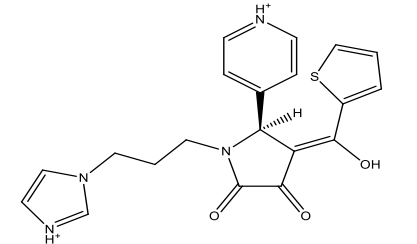
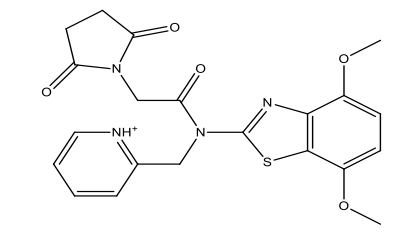
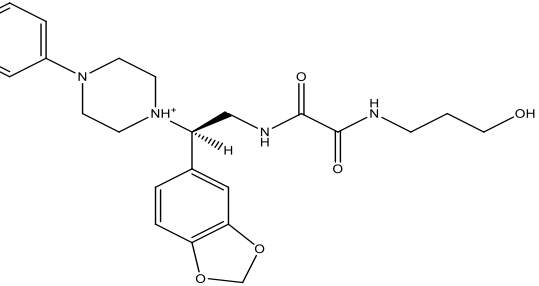
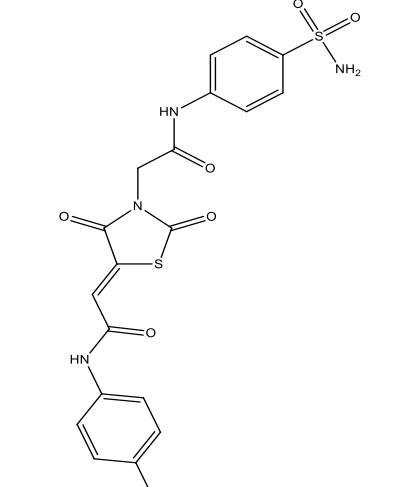
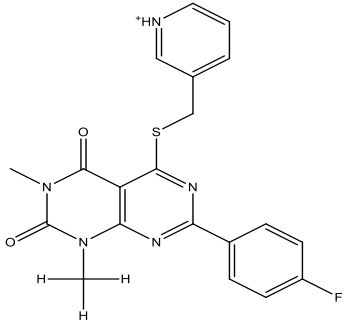
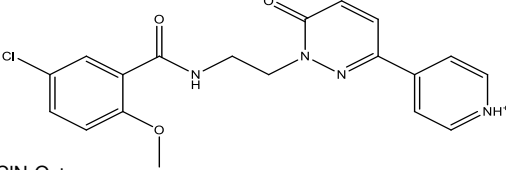
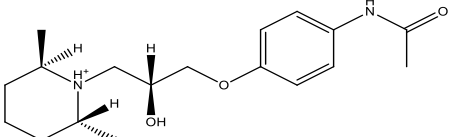
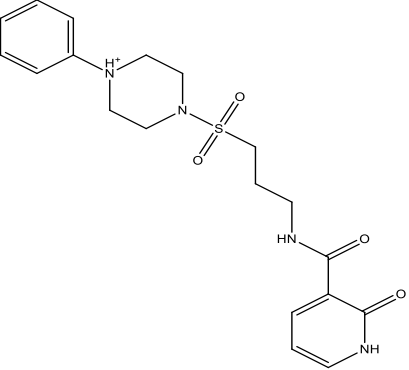


ID	STRUCTURE	HIT CLASS	DECREASE EGFR pY1173	DECREASE pERK	VIABILITY ASSAY SCC61	VIABILITY ASSAY A431
F0922-0900	 <chem>C<sub>31</sub>H<sub>32</sub>N<sub>4</sub>O<sub>8</sub></chem>	1	S.S.	N.S.	N.S.	N.S.
F2599-0073	 <chem>C<sub>16</sub>H<sub>17</sub>N<sub>6</sub>O<sub>5</sub>S<sup>+</sup></chem>	1	--	--	N.S.	N.S.
F3385-3143	 <chem>C<sub>26</sub>H<sub>31</sub>N<sub>2</sub>O<sub>6</sub><sup>+</sup></chem>	1	N.S.	N.S.	N.S.	INCREASE VIABILITY ALONE
F2145-0053	 <chem>C<sub>13</sub>H<sub>23</sub>N<sub>3</sub>O<sub>3</sub>S<sup>2+</sup></chem>	1	N.S.	N.S.	INCREASE VIABILITY +CTX	N.S.
F5475-0141	 <chem>C<sub>22</sub>H<sub>24</sub>FN<sub>2</sub>O<sub>3</sub><sup>+</sup></chem>	1	N.S.	N.S.	N.S.	N.S.

Suppl Table 2. Class 1= reduces pits in presence of EGF; Class 2 = increases pits in the presence of EGF; Class 4 = increases pits in the absence of EGF. SS=statistically significant; NS=not significant; -- =not determined.

F3406-0664	 <chem>C26H24FN4O2S+</chem>	1	--	--	N.S.	N.S.
F1260-0014	 <chem>C20H20N4O3S2+</chem>	1	--	--	N.S.	N.S.
F2738-2186	 <chem>C21H21N4O5S+</chem>	2	S.S.	N.S.	DECREASE VIABILITY ALL CONDITIONS	N.S.
F2573-0380	 <chem>C24H30FN4O5+</chem>	2	N.S.	S.S. (increase in absence of EGF)	N.S.	N.S.
F3109-0096	 <chem>C20H18N4O6S2</chem>	4	N.S.	N.S.	N.S.	DECREASE VIABILITY +ERL

Suppl Table 2. Class 1= reduces pits in presence of EGF; Class 2 = increases pits in the presence of EGF; Class 4 = increases pits in the absence of EGF. SS=statistically significant; NS=not significant; -- =not determined.

F0654-1137	 <chem>C20H17FN5O2S+</chem>	4	--	--	N.S.	N.S.
F5230-0424	 <chem>C19H18ClN4O3+</chem>	4	--	--	DECREASE VIABILITY +ERL	N.S.
F3263-0061	 <chem>C18H29N2O3+</chem>	4	--	--	N.S.	DECREASE VIABILITY +ERL
F5253-0138	 <chem>C19H25N4O4S+</chem>	4	--	--	N.S.	N.S.

Suppl Table 2. Class 1= reduces pits in presence of EGF; Class 2 = increases pits in the presence of EGF; Class 4 = increases pits in the absence of EGF. SS=statistically significant; NS=not significant; -- =not determined.