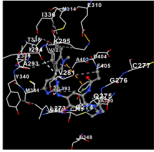


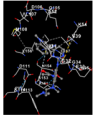


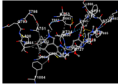
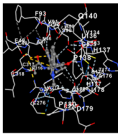
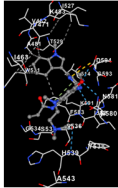



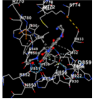

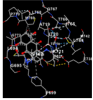
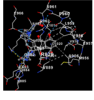
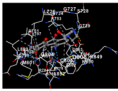
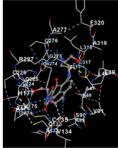
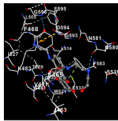
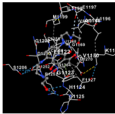
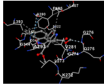
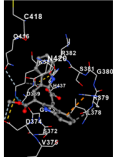
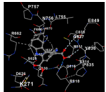
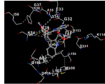
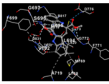

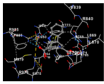
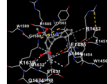
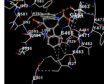

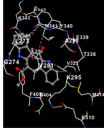


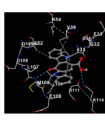
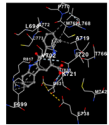
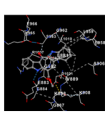
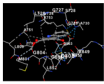
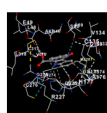

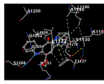


Compound and Controls as Ligands	SRC	STAT3	PIK3CA	MAPK1	EGFR	JAK1	ERBB2	MTOR	BRAF	ALK
Osimertinib										
Mitoxantrone										
C1										
C2										
C4	