b

egfr inhibitor (13) aromatase inhibitor (6) xiap inhibitor (12) dna methyltransferase inhibitor (5) proteasome inhibitor (12) akt inhibitor (5) p38 mapk inhibitor (12) raf inhibitor (4) hsp inhibitor (12) bcl inhibitor (4) hdac inhibitor (12) serotonin receptor agonist|serotonin receptor antagonist (3) vitamin d receptor agonist (11) rho associated kinase inhibitor (3) cdk inhibitor (11) free radical scavenger (3) ppar receptor agonist|insulin sensitizer (3) angiotensin converting enzyme inhibitor (3) androgen receptor agonist (11) matrix metalloprotease inhibitor (3) tubulin inhibitor (10) adenosine receptor antagonist (3) dopamine receptor antagonist|serotonin receptor antagonist (3) acetylcholine receptor agonist (3) retinoid receptor agonist (10) sigma receptor antagonist (2) mdm inhibitor (9) sodium channel blocker (2) serotonin receptor antagonist (2) prostanoid receptor antagonist (2) gamma secretase inhibitor (9) pkc inhibitor (2) calcineurin inhibitor (7) ppar receptor agonist (2) pi3k inhibitor (2) topoisomerase inhibitor (6) potassium channel blocker (2) microtubule inhibitor (2) progesterone receptor agonist (6) opioid receptor agonist (2) jak inhibitor (2) dopamine receptor antagonist (6) hcv inhibitor (2) hiv integrase inhibitor (2) tachykinin antagonist (5) glutamate receptor agonist (2) farnesyltransferase inhibitor (2) prostanoid receptor agonist (5) gaba receptor agonist (2) androgen receptor modulator (2) alk tyrosine kinase receptor inhibitor (5) bacterial dna gyrase inhibitor (2) **Cell Painting** Both L1000 0.37 uM 1.11 uM 3.33 uM 0.04 uM 0.12 uM 10 uM 0.75 0.50

Pass null

threshold

ΑII

Both

L1000

Cell Painting

