

# C6 vs Drug Sensitivity

	C6		IC( $\Delta$ )	P-val	FDR
dabrafenib			-0.770(0.017)	4.16e-05	1.00e-02
PLX-4720			-0.622(0.020)	4.16e-05	1.00e-02
GDC-0879			-0.582(0.019)	8.32e-05	1.00e-02
MLN2480			-0.559(0.026)	8.32e-05	1.00e-02
BRD-K99006945			-0.552(0.019)	1.25e-04	1.00e-02
PLX-4032			-0.551(0.024)	1.25e-04	1.00e-02
tubastatin A			-0.504(0.107)	6.24e-04	4.29e-02
compound 1B			-0.496(0.018)	1.04e-03	6.25e-02
isoliquiritigenin			-0.487(0.094)	1.66e-03	8.89e-02
trametinib			-0.470(0.019)	2.62e-03	1.25e-01
PD318088			-0.466(0.017)	2.87e-03	1.25e-01
CIL55			-0.458(0.105)	3.78e-03	1.52e-01
cyclophosphamide			-0.416(0.119)	1.14e-02	4.23e-01
BRD-K29313308			-0.410(0.124)	1.36e-02	4.30e-01
NSC 74859			-0.407(0.045)	1.46e-02	4.30e-01
CHIR-99021			-0.404(0.132)	1.56e-02	4.30e-01
BRD-K51490254			-0.404(0.137)	1.56e-02	4.30e-01
BRD-K34485477			-0.402(0.043)	1.65e-02	4.30e-01
BRD-K41334119			-0.400(0.115)	1.74e-02	4.30e-01
BRD-K86535717			-0.398(0.087)	1.80e-02	4.30e-01
SR1001			0.401(0.087)	1.73e-02	3.99e-01
BRD-K26531177			0.404(0.112)	1.64e-02	3.99e-01
etomoxir			0.404(0.126)	1.63e-02	3.99e-01
canertinib			0.408(0.014)	1.41e-02	3.99e-01
erlotinib			0.409(0.015)	1.38e-02	3.99e-01
erastin			0.413(0.016)	1.20e-02	3.85e-01
PRIMA-1-Met			0.413(0.120)	1.19e-02	3.85e-01
XL765			0.414(0.121)	1.15e-02	3.85e-01
olaparib			0.414(0.018)	1.15e-02	3.85e-01
FSC231			0.417(0.134)	1.06e-02	3.85e-01
lapatinib			0.419(0.018)	1.00e-02	3.85e-01
cyanoquinoline 11			0.425(0.022)	8.36e-03	3.85e-01
JW-55			0.430(0.094)	7.23e-03	3.85e-01
ML029			0.436(0.019)	5.70e-03	3.85e-01
ruxolitinib			0.440(0.019)	5.32e-03	3.85e-01
linsitinib			0.444(0.049)	4.62e-03	3.85e-01
ibrutinib			0.446(0.017)	4.53e-03	3.85e-01
afatinib			0.461(0.014)	3.08e-03	3.85e-01
SB-431542			0.471(0.024)	2.16e-03	3.85e-01
PD 153035			0.473(0.015)	2.04e-03	3.85e-01