

GEO Accession #	Description	V-score
GSM23384	Camptothecin Treated HeLa Replicate 3 U133A	0.992625
GSM23383	Camptothecin Treated HeLa Replicate 2 U133A	0.989730
GSM23382	Camptothecin Treated HeLa Replicate 1 U133A	0.987353
GSM40967	HT1080 fibrosarcoma Actinomycin D 24h	0.630204
GSM40966	HT1080 fibrosarcoma Actinomycin D 24h	0.630100
GSM24499	Kidney 293 HEK Cells 0 h Rehydration	0.593391
GSM24502	Kidney 293 HEK Cells 6 h Rehydration	0.574403
GSM24501	Kidney 293 HEK Cells 0 h Rehydration	0.560074
GSM24504	Kidney 293 HEK Cells 6 h Rehydration	0.550401
GSM24503	Kidney 293 HEK Cells 6 h Rehydration	0.544466
GSM22062	Kidney 293 HEK Cells 4 week storage, 0 h recovery	0.539705
GSM24500	Kidney 293 HEK Cells 0 h Rehydration	0.539377
GSM156768	HELA cells stimulated with EGF for 120 minutes	0.529368
GSM9700	primary acute lymphoblastic leukemia cells	0.525188