

Supplemental Document S5

Excel Dataset 2 - SDK up-regulated genes

Probe Set ID	Gene Symbl	d.value	q.value	p.value	fold change
203455_s_at	SAT	2.80018	0.01692722	1.45E-04	4.860065
210592_s_at	SAT	3.140654	0.01692722	3.62E-05	3.509365
234949_at	MGC72104	2.509862	0.01692722	6.78E-04	2.909871
242201_at	---	2.84058	0.01692722	1.27E-04	2.889419
224559_at	MALAT1	2.216324	0.01715192	1.91E-03	2.759927
204285_s_at	PMAIP1	2.466977	0.01703643	7.69E-04	2.714638
210387_at	HIST1H2BC	2.611419	0.01692722	3.80E-04	2.512163
233376_at	---	2.316806	0.01703643	1.26E-03	2.494877
237137_at	---	1.867491	0.01727396	4.88E-03	2.447524
209007_s_at	NPD014	1.941848	0.01726353	4.13E-03	2.328359
237189_at	---	2.233639	0.01715192	1.80E-03	2.226893
242778_at	LPXN	2.045418	0.01726289	3.22E-03	2.150492
204237_at	GULP1	1.66486	0.01760262	7.42E-03	2.114148
221478_at	BNIP3L	1.5153	0.01774763	9.57E-03	2.05884
235134_at	---	1.698718	0.01750708	7.02E-03	2.031698
233019_at	CNOT7	1.614643	0.01765749	8.11E-03	2.016508
214472_at	HIST1H3D	1.633639	0.01764668	7.82E-03	1.99319
219979_s_at	HSPC138	1.479937	0.01787908	1.02E-02	1.977993
227345_at	TNFRSF10C	1.976706	0.01726353	3.81E-03	1.97336
213931_at	ID2 /// ID2	2.012452	0.01726353	3.54E-03	1.964878
237369_at	---	1.581083	0.01766633	8.61E-03	1.960666
238311_at	KIAA0776	1.812474	0.01743251	5.61E-03	1.950329
202950_at	CRYZ	1.607501	0.01765749	8.23E-03	1.93508
230099_at	DKFZp667M	1.576814	0.01766633	8.67E-03	1.922683
232319_at	GGPS1	1.687925	0.01754276	7.17E-03	1.915354
242214_at	RPS27A ///	1.527636	0.01771137	9.35E-03	1.900467
234987_at	SAMHD1	1.502675	0.01776051	9.79E-03	1.850869
235311_at	FKBP14	1.472158	0.01795975	1.04E-02	1.84
219410_at	TMEM45A	1.586413	0.01765749	8.53E-03	1.835848
218352_at	RCBTB1	1.507525	0.01774893	9.71E-03	1.827174
240868_at	DKFZp547F	1.595266	0.01765749	8.39E-03	1.806828
223000_s_at	F11R	1.568031	0.01766633	8.76E-03	1.80194
205078_at	PIGF	1.461589	0.01799567	1.07E-02	1.800744
222444_at	ARMCX3	1.470629	0.0179658	1.05E-02	1.794654
226633_at	RAB8B	1.475525	0.0179174	1.03E-02	1.788005
237510_at	---	1.499309	0.01778656	9.87E-03	1.768724
235983_at	ALS2CR3	1.496851	0.01778656	9.90E-03	1.75607
209318_x_at	PLAGL1	1.456013	0.01802855	1.08E-02	1.755757
223268_at	PTD012	1.525263	0.0177268	9.42E-03	1.748772
227021_at	AOF1	1.489048	0.01782658	9.99E-03	1.722182
224914_s_at	CIP29	1.440795	0.01815511	1.12E-02	1.720592
215772_x_at	SUCLG2	1.55019	0.01768701	9.03E-03	1.718207
209146_at	SC4MOL	1.441776	0.01815511	1.12E-02	1.715896
224604_at	LOC401152	1.558122	0.01767716	8.91E-03	1.705716
219109_at	SPAG16	1.46604	0.01798231	1.06E-02	1.68322
225785_at	C10orf74	1.477294	0.01789043	1.02E-02	1.659624
236241_at	MED31	1.433092	0.01819389	1.14E-02	1.627454
211709_s_at	CLEC11A	1.446545	0.01810991	1.10E-02	1.577466