

Rank	Clone ID	Accession	Unigene ID (Build 188)	Gene name	Symbol	Sign	Average P-value
212	32781	R20405	Hs.558351	Kinesin heavy chain member 2	KIF2	30	0.017254
213	788256	AA454098	Hs.270845	Kinesin family member 23	KIF23	30	0.017391
214	824117	AA490617	Hs.468623	Vaccinia related kinase 2	VRK2	30	0.017439
215	292882	N69460	Hs.9589	Ubiquilin 1	UBQLN1	30	0.017475
216	44255	H06113	Hs.205163	Mitochondrial ribosomal protein L3	MRPL3	30	0.017646
217	2018131	AI364509	Hs.505469	Rac GTPase activating protein 1	RACGAP1	30	0.017670
218	788558	AA452824	Hs.511265	Sema domain, transmembrane domain (TM), and cytoplasmic domain, (semaphorin)	SEMA6D	-30	0.017740
219	2018976	AI362866	Hs.350966	Pituitary tumor-transforming 1	PTTG1	30	0.017842
220	712895	AA282219	Hs.195080	Endothelin converting enzyme 1	ECE1	-30	0.017922
221	BC DOX 2 A06	N/A	N/A	N/A	N/A	-30	0.017960
222	814975	AA465717	Hs.314338	Bromodomain and WD repeat domain containing 1	WDR9	30	0.017961
223	810844	AA459164	Hs.521151	Zinc finger protein 672	FLJ22301	30	0.018020
224	BC DOX 5 C02	N/A	N/A	N/A	N/A	-30	0.018065
225	280375	N47113	Hs.370834	ATPase family, AAA domain containing 2	ATAD2	30	0.018154
226	2418897	AI826909	Hs.226307	Apolipoprotein B mRNA editing enzyme, catalytic polypeptide-like 3D (putative)	APOBEC3B	30	0.018301
227	823598	AA497132	Hs.4295	Proteasome (prosome, macropain) 26S subunit, non-ATPase, 12	PSMD12	30	0.018592
228	1476065	AA873060	Hs.209983	Stathmin 1/oncoprotein 18	STMN1	30	0.018742
229	262264	H99426	Hs.49774	Protein tyrosine phosphatase, receptor type, M	PTPRM	-30	0.018796
230	309081	N92895	Hs.120855	KIAA0960 protein	KIAA0960	-30	0.018935
231	1587847	AA976533	Hs.444118	MCM6 minichromosome maintenance deficient 6 (MIS5 homolog, S. pombe)	MCM6	30	0.018943
232	258966	N31641	Hs.510225	Ribosomal protein S6 kinase, 90kDa, polypeptide 5	RPS6KA5	-30	0.018987
233	1540729	AA907689	Hs.507916	TSC22 domain family, member 1	TGFB114	-30	0.019080
234	128792	R16760	Hs.420229	Hepatitis B virus x associated protein	HBXAP	30	0.019190
235	277528	N34518	Hs.371886	CDNA FLJ45534 fis, clone BRTHA2031517	N/A	-30	0.019324
236	435415	AA700090	Hs.288224	Mitochondrial ribosomal protein L50	MRPL50	30	0.019341
237	193383	H48097	Hs.529609	ATPase type 13A3	ATP13A3	30	0.019514
238	841398	AA487544	Hs.518203	Poly (ADP-ribose) polymerase family, member 14	PARP14	30	0.019521
239	BC DDP 1 A09	N/A	N/A	AF141348 alpha-tubulin(cytoskeleton)	N/A	30	0.019649
240	399143	AA774619	Hs.351099	Hypothetical protein FLJ10241	FLJ10241	-30	0.019655
241	309515	N94385	Hs.1584	Cartilage oligomeric matrix protein	COMP	-30	0.019701
242	753692	AA406601	Hs.438236	Actin binding LIM protein 1	ABLIM1	-30	0.019756
243	287749	N79336	Hs.533573	CDC7 cell division cycle 7 (S. cerevisiae)	CDC7	30	0.019780
244	1669563	AI056710	Hs.436922	Ret finger protein 2	RFP2	-30	0.019798
245	760299	AA425947	Hs.292156	Dickkopf homolog 3 (Xenopus laevis)	DKK3	-30	0.019904
246	810974	AA459407	Hs.3068	SWI/SNF related, matrix associated, actin dependent regulator of chromatin, sSMARCA3	SMARCA3	30	0.019931

Note: 'Clone ID', if numeric, is the IMAGE consortium cDNA clone #, otherwise, it reflects an internally-generated cDNA clone. 'Accession' is the GenBank accession #. 'Sign' represents the sum of signs as described in the methods section. Unavailable data is denoted as 'N/A'. The complete list of all ranked genes is available upon request.