

40438	JAG1	Jagged 1 (A	5.1161433	6.3373200	7.1620533	6.9195466	6.2784300	7.8209766	8.9387133	1.221176667	2.04591	1.803403333	1.162286667	2.704833333	3.82257	5
40733	PDE4C	phosphodi	3.4612066	3.6545433	6.6613766	6.3987900	4.0166233	7.6904233	8.3638566	0.193336667	3.20017	2.937583333	0.555416667	4.229216667	4.90265	5
41030	TNFRSF10A	tumor necr	5.7961533	5.9824966	7.5826933	7.2681766	6.3247066	8.1531633	8.5720900	0.186343333	1.78654	1.472023333	0.528553333	2.35701	2.775936667	5
42002	PAPPA	pregnancy-	3.9167533	4.0827566	5.8685566	5.2428300	4.4617700	6.4094833	7.4087733	0.166003333	1.951803333	1.326076667	0.545016667	2.49273	3.49202	5
42807	SULF2	sulfatase 2	4.8764066	4.7336133	7.4975533	7.2630333	5.0014666	7.6628266	7.7644566	-0.142793333	2.621146667	2.386626667	0.12506	2.78642	2.88805	5
44911	---	---	5.7006700	5.7331933	8.2282666	7.5756233	5.1648966	7.0455233	8.0620166	0.032523333	2.527596667	1.874953333	-0.535773333	1.344853333	2.361346667	5
46456	MYOCD	myocardin	4.5239166	6.6812700	7.8670900	7.2650633	5.7769066	6.8730000	7.0027366	2.157353333	3.343173333	2.741146667	1.25299	2.349083333	2.47882	5
49478	CSMD3	CUB and St	4.6779100	4.7342200	7.6142433	6.7947500	4.5790500	6.3417900	7.5956166	0.05631	2.936333333	2.11684	-0.09886	1.66388	2.917706667	5
49494	---	---	7.3703866	4.5953399	7.0192666	7.2661933	5.0178000	6.8773599	6.8596266	-2.775046667	-0.35112	-0.104193333	-2.352586667	-0.493026667	-0.51076	5
49700	---	---	4.0478066	4.9569166	7.4660100	6.8751133	5.3384433	8.3604299	8.8506966	0.90911	3.418203333	2.827306667	1.290636667	4.312623333	4.80289	5
52337	WDR63	WD repeat	4.0056633	4.3365866	6.6398100	6.6774133	4.3529400	6.8626366	6.8874266	0.330923333	2.634146667	2.67175	0.347276667	2.856973333	2.881763333	5
54181	ISG20	interferon	8.6837433	7.8296500	6.0065866	7.1865100	7.5012400	6.7145933	5.6445266	-0.854093333	-2.677156667	-1.497233333	-1.182503333	-1.96915	-3.039216667	5
54295	COL11A1	collagen, t	4.4607766	4.3241166	7.0951633	5.9864900	4.2567333	7.6612566	8.4583600	-0.13666	2.634386667	1.525713333	-0.204043333	3.20048	3.997583333	5
1902	ABCD3	ATP-bindin	6.9419200	7.0768933	4.2969500	4.6005433	6.0186566	4.7257600	4.3012433	0.134973333	-2.64497	-2.341376667	-0.923263333	-2.21616	-2.640676667	6
4493	LOC100128	hypothetic	3.3737900	3.3241866	5.7093900	4.2517333	3.1773800	4.2580400	5.8535333	-0.049603333	2.3356	0.877943333	-0.19641	0.88425	2.479743333	6
10401	CCND2	cyclin D2	4.2809533	3.8603433	6.6247866	6.7490433	4.4266700	5.5246966	5.8863433	-0.42061	2.343833333	2.46809	0.145716667	1.243743333	1.60539	6
11825	SERPINA3	serpin pep	4.6655433	4.3592200	4.6896433	4.6166433	4.9424066	7.3180200	7.0602033	-0.306323333	0.0241	-0.0489	0.276863333	2.652476667	2.39466	6
15459	CASP1	caspase 1,	3.6083266	3.4074000	5.8398466	5.1953933	3.4870400	6.1573733	6.5849033	-0.200926667	2.23152	1.587066667	-0.121286667	2.549046667	2.976576667	6
16034	CCT6B	chaperonir	5.8899366	4.4346233	3.6076866	3.5556766	4.5440733	3.6363200	3.5191966	-1.455313333	-2.28225	-2.33426	-1.345863333	-2.253616667	-2.37074	6
19975	INHBE	inhibin, be	6.2179766	3.7641000	4.4657933	4.7804800	3.7040000	4.6776700	3.8657800	-2.453876667	-1.752183333	-1.437496667	-2.513976667	-1.540306667	-2.352196667	6
29074	NPR3	natriuretic	4.5493333	5.3328866	4.6095266	5.0176600	5.5802233	7.4944766	6.9255600	0.783553333	0.060193333	0.468326667	1.03089	2.945143333	2.376226667	6
31589	LOC100506	hypothetic	6.6934133	5.5781200	4.2690600	4.3869300	5.4342766	4.7206700	4.0896000	-1.115293333	-2.424353333	-2.306483333	-1.259136667	-1.972743333	-2.603813333	6
32865	THAP2	THAP dom:	4.1674466	6.7447166	5.2230466	5.7121966	6.6898366	5.6075300	5.3798100	2.57727	1.0556	1.54475	2.52239	1.440083333	1.212363333	6
38109	---	---	2.9304466	2.9834033	2.8966000	2.9687066	3.0027033	6.2794466	7.4788499	0.052956667	-0.033846667	0.03826	0.072256667	3.349	4.548403333	6
40759	CCDC148	coiled-coil	4.2844833	4.2678800	7.0957566	6.6606800	3.9093466	4.3906633	4.5826033	-0.016603333	2.811273333	2.376196667	-0.375136667	0.10618	0.29812	6
44294	CYYR1	cysteine/ty	3.3003566	3.5154633	5.3824900	5.5296566	3.6530033	5.8286100	5.7180100	0.215106667	2.082133333	2.2293	0.352646667	2.528253333	2.417653333	6
48169	---	---	3.5336566	4.1228100	4.0135266	4.2537166	5.2423533	6.1152500	6.6553066	0.589153333	0.47987	0.72006	1.708696667	2.581593333	3.12165	6
48900	NCKAP5	NCK-associ	3.1536766	3.3425566	5.7638466	5.5528100	2.9320000	5.4073299	6.7246633	0.18888	2.61017	2.399133333	-0.221676667	2.253653333	3.570986667	6