

HID	Entrez Gene ID		M Value		Gene Symbol		Mouse Gene Name
	Mouse	Rat	Mouse	Rat	Mouse	Rat	
68062	13076	24296	9.58	11.06	Cyp1a1	Cyp1a1	cytochrome P450, family 1, subfamily a, polypeptide 1
68035	13078	25426	8.23	9.46	Cyp1b1	Cyp1b1	cytochrome P450, family 1, subfamily b, polypeptide 1
9167	99929	310467	6.83	4.07	Tiparp	Tiparp_predicted	TCDD-inducible poly(ADP-ribose) polymerase
695	18104	24314	4.52	3.05	Nqo1	Nqo1	NAD(P)H dehydrogenase, quinone 1
81752	21743	368066	-1.21	-5.66	Inmt	LOC368066	indolethylamine N-methyltransferase
90898	29858	300089	4.56	1.62	Pmm1	Pmm1	phosphomannomutase 1
38296	211446	252881	1.79	2.99	Exoc3	Exoc3	exocyst complex component 3
22419	12778	84348	1.36	3.19	Cxcr7	Cmkor1	chemokine (C-X-C motif) receptor 7
2412	18024	83619	2.35	2.15	Nfe2l2	Nfe2l2	nuclear factor, erythroid derived 2, like 2
56841	78798	313861	1.55	2.60	Eml4	Eml4_predicted	echinoderm microtubule associated protein like 4
32722	76650	296271	1.90	2.10	Srxn1	Srxn1	sulfiredoxin 1 homolog (S. cerevisiae)
68082	13077	24297	2.36	1.27	Cyp1a2	Cyp1a2	cytochrome P450, family 1, subfamily a, polypeptide 2
2252	20969	25216	-1.16	-1.77	Sdc1	Sdc1	syndecan 1
31150	78610	308846	0.72	1.43	Uvrag	LOC308846	UV radiation resistance associated gene
31384	117198	289089	-0.68	-1.29	Ivns1abp	Ivns1abp_predicted	influenza virus NS1A binding protein
1952	207728	81743	1.10	0.84	Pde2a	Pde2a	phosphodiesterase 2A, cGMP-stimulated
375	18010	24591	0.45	1.27	Neu1	Neu1	neuraminidase 1
37872	70266	311844	-0.53	2.22	Ccbl1	Ccbl1	cysteine conjugate-beta lyase 1
41470	68371	171564	0.57	1.03	Pbld	Mawbp	phenazine biosynthesis-like protein domain containing
86978	28248	50572	-0.50	-1.07	Slco1a1	Slco1a1	solute carrier organic anion transporter family, member 1a1
55580	78943	498013	-0.69	-0.81	Ern1	RGD1559716_predicted	Endoplasmic reticulum (ER) to nucleus signalling 1
134	14600	25235	-0.44	-1.05	Ghr	Ghr	growth hormone receptor
11098	64058	292949	0.37	0.97	Perp	Perp_predicted	PERP, TP53 apoptosis effector
4480	16796	29278	-0.75	-0.57	Lasp1	Lasp1	LIM and SH3 protein 1
11483	67819	362912	0.57	0.71	Der1	RGD1311835	Der1-like domain family, member 1
55885	14661	24399	-0.27	-1.00	Glud1	Glud1	glutamate dehydrogenase 1
7673	12822	85251	-0.46	-0.52	Col18a1	Col18a1	procollagen, type XVIII, alpha 1
41475	109672	64001	0.55	0.41	Cyb5	Cyb5	cytochrome b-5
41077	66537	288455	0.56	0.32	Pomp	RGD1305831_predicted	proteasome maturation protein
55884	11692	27100	0.47	0.36	Gfer	Gfer	growth factor, erv1 (S. cerevisiae)-like (augmenter of liver regeneration)
2090	19172	58854	0.29	0.38	Psmb4	Psmb4	proteasome (prosome, macropain) subunit, beta type 4
55520	14261	25256	1.13	-1.23	Fmo1	Fmo1	flavin containing monooxygenase 1
88552	22003	24851	1.09	-1.07	Tpm1	Tpm1	tropomyosin 1, alpha