GO id	Torm	Annot gones	Sian aonas	Exposted	B value	Adi D value
GO:0071826	Term ribonucleoprotein complex subunit organi	Annot. genes	12	2.60	0.000011	<b>Adj. P–value</b> 0.0011
GO:0071626	ribonucleoprotein complex assembly	161	11	2.49	0.000011	
GO:0022613	ribonucleoprotein complex biogenesis	328	16	5.07	0.000049	
GO:0000377	RNA splicing, via transesterification re	174	11	2.69	0.000043	
GO:0000377	mRNA splicing, via spliceosome	174	11	2.69	0.000081	0.0014
GO:0000335	RNA splicing, via transesterification re	175	11	2.71	0.000085	
GO:0000373	nucleic acid metabolic process	3317	75	51.30	0.000100	
GO:0030304	positive regulation of DNA endoreduplica	2	2		0.000100	
GO:0032077	mRNA metabolic process	438	17	6.77	0.000240	
GO:0008380	RNA splicing	292	13	4.52	0.000430	
GO:0010467	gene expression	3512	75	54.31	0.000690	
	nucleobase-containing compound metabolic		78	57.17	0.000730	
GO:0034641	cellular nitrogen compound metabolic pro	4262	87	65.91	0.000760	
GO:0034622	cellular macromolecular complex assembly	604	20	9.34	0.001070	
GO:0016070	RNA metabolic process	2927	64	45.26	0.001070	
GO:0006807	nitrogen compound metabolic process	4431	89	68.52	0.001760	
GO:0001825	blastocyst formation	31	4	0.48	0.001260	
GO:0031860	telomeric 3' overhang formation	4	2	0.06	0.001400	
GO:0060718	chorionic trophoblast cell differentiati	4	2	0.06	0.001400	
GO:0006397	mRNA processing	363	14	5.61	0.001130	
GO:0046483	heterocycle metabolic process	3793	78	58.66	0.001640	
GO:0006725	cellular aromatic compound metabolic pro	3809	78		0.001870	
GO:0032466	negative regulation of cytokinesis	5	2	0.08	0.002310	
GO:0070365	hepatocyte differentiation	5	2	0.08	0.002310	
GO:0019827	stem cell population maintenance	118	7	1.82	0.002350	
GO:0044260	cellular macromolecule metabolic process	5398	103		0.002360	
GO:0098727	maintenance of cell number	120	7	1.86	0.002590	
GO:0043170	macromolecule metabolic process	5740	108	88.77	0.002720	
GO:0006396	RNA processing	654	20	10.11	0.002740	
GO:0051171	regulation of nitrogen compound metaboli	2734	59		0.002800	
GO:1901360	organic cyclic compound metabolic proces	3933	79	60.82	0.003070	
GO:0060717	chorion development	6	2	0.09	0.003420	
GO:1902074	response to salt	6	2	0.09	0.003420	
GO:1903867	extraembryonic membrane development	6	2	0.09	0.003420	
GO:0000245	spliceosomal complex assembly	41	4	0.63	0.003590	
GO:0051172	negative regulation of nitrogen compound	1077	28		0.004340	0.0118
GO:0010468	regulation of gene expression	2670	57	41.29	0.004370	0.0118
GO:0043038	amino acid activation	44	4	0.68	0.004640	0.0119
GO:0043039	tRNA aminoacylation	44	4	0.68	0.004640	0.0119
GO:0060255	regulation of macromolecule metabolic pr	3694	74	57.13	0.004980	0.0124
GO:0009059	macromolecule biosynthetic process	3224	66	49.86	0.005370	0.0131
GO:0000086	G2/M transition of mitotic cell cycle	75	5	1.16	0.006040	0.0140
GO:0001824	blastocyst development	75	5	1.16	0.006040	0.0140
GO:0032875	regulation of DNA endoreduplication	8	2	0.12	0.006260	0.0142
GO:0044839	cell cycle G2/M phase transition	78	5	1.21	0.007120	0.0150
GO:0017148	negative regulation of translation	110	6	1.70	0.007170	0.0150
GO:0060706	cell differentiation involved in embryon	26	3	0.40	0.007280	0.0150
GO:0034645	cellular macromolecule biosynthetic proc	3149	64	48.70	0.007470	0.0150
GO:0002829	negative regulation of type 2 immune res	9	2	0.14	0.007970	0.0150
GO:0042023	DNA endoreduplication	9	2	0.14	0.007970	0.0150
GO:0045056	transcytosis	9	2	0.14	0.007970	0.0150
GO:0071786	endoplasmic reticulum tubular network or	9	2	0.14	0.007970	0.0150
GO:2000105	positive regulation of DNA-dependent DNA	9	2	0.14	0.007970	0.0150
GO:0080090	regulation of primary metabolic process	3713	73	57.42	0.008770	0.0161
GO:0034249	negative regulation of cellular amide me	115	6	1.78	0.008840	0.0161
GO:0031326	regulation of cellular biosynthetic proc	2645	55	40.90	0.009120	0.0162
GO:0031327	negative regulation of cellular biosynth	1035	26	16.01	0.009220	0.0162
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