GO.0042401	photoreceptor cen development	23	3	0.30	0.00312	0.0107
GO:1903506	regulation of nucleic acid-templated tra	2221	43	28.78	0.00316	0.0107
GO:2001141	regulation of RNA biosynthetic process	2226	43	28.84	0.00330	0.0107
GO:0003352	regulation of cilium movement	7	2	0.09	0.00336	0.0107
GO:0014889	muscle atrophy	7	2	0.09	0.00336	0.0107
GO:0034351	negative regulation of glial cell apopto	7	2	0.09	0.00336	0.0107
GO:2000112	regulation of cellular macromolecule bio	2501	47	32.40	0.00350	0.0107
GO:0001754	eye photoreceptor cell differentiation	24	3	0.31	0.00354	0.0107
GO:0001570	vasculogenesis	50	4	0.65	0.00393	0.0114
GO:0051965	positive regulation of synapse assembly	25	3	0.32	0.00398	0.0114
GO:1901362	organic cyclic compound biosynthetic pro	2660	49	34.46	0.00420	0.0114
GO:0032099	negative regulation of appetite	8	2	0.10	0.00444	0.0114
GO:0033210	leptin-mediated signaling pathway	8	2	0.10	0.00444	0.0114
GO:0034350	regulation of glial cell apoptotic proce	8	2	0.10	0.00444	0.0114
GO:0007611	learning or memory	120	6	1.55	0.00467	0.0117
GO:0040018	positive regulation of multicellular org	27	3	0.35	0.00497	0.0118
GO:0006355	regulation of transcription, DNA-templat	2215	42	28.70	0.00526	0.0118
GO:0001539	cilium or flagellum-dependent cell motil	9	2	0.12	0.00566	0.0118
GO:0032096	negative regulation of response to food	9	2	0.12	0.00566	0.0118
GO:0043508	negative regulation of JUN kinase activi	9	2	0.12	0.00566	0.0118
GO:0043567	regulation of insulin-like growth factor	9	2	0.12	0.00566	0.0118
GO:0044320	cellular response to leptin stimulus	9	2	0.12	0.00566	0.0118
GO:0060285	cilium-dependent cell motility	9	2	0.12	0.00566	0.0118
GO:0010556	regulation of macromolecule biosynthetic	2565	47	33.23	0.00578	0.0118
CO:0000701	nact ambryanic davalanment	80	5	1 15	0.00503	0.0110