

GO_term_id	GO_term_def	Genes
GO:0009056	catabolic process	
GO:0006629	lipid metabolic process	Plppr1
GO:0040007	growth	Cadm1, Pcdh15
GO:0009790	embryo development	Pcdh15
GO:0000902	cell morphogenesis	Cdh6, Cadm1, Pcdh15
GO:0042254	ribosome biogenesis	
GO:0048646	anatomical structure formation involved in morphogenesis	
GO:0051276	chromosome organization	
GO:0071554	cell wall organization or biogenesis	
GO:0000003	reproduction	Cadm1, Rxfp1
GO:0006457	protein folding	
GO:0006520	cellular amino acid metabolic process	
GO:0006464	cellular protein modification process	
GO:0007010	cytoskeleton organization	Pcdh15, Pard3b
GO:0006950	response to stress	
GO:0007165	signal transduction	Cdh6, Grm8, Rxfp1, Gabrg3
GO:0043473	pigmentation	
GO:0006810	transport	Gabrg3, Ryr3
GO:0055085	transmembrane transport	Gabrg3, Ryr3
GO:0016192	vesicle-mediated transport	
GO:0007034	vacuolar transport	
GO:0006913	nucleocytoplasmic transport	
GO:0050877	nervous system process	Grm8, Pcdh15, Gabrg3
GO:0034641	cellular nitrogen compound metabolic process	
GO:0006259	DNA metabolic process	
GO:0002376	immune system process	Cadm1
GO:0009058	biosynthetic process	
GO:0006399	tRNA metabolic process	
GO:0071941	nitrogen cycle metabolic process	
GO:0006790	sulfur compound metabolic process	
GO:0022607	cellular component assembly	Cdh6, Cadm1, Pcdh15
GO:0065003	protein-containing complex assembly	
GO:0006397	mRNA processing	
GO:0005975	carbohydrate metabolic process	
GO:0022618	ribonucleoprotein complex assembly	
GO:0051604	protein maturation	
GO:0007059	chromosome segregation	
GO:0044403	symbiotic process	
GO:0021700	developmental maturation	
GO:0044281	small molecule metabolic process	
GO:0030154	cell differentiation	Cadm1, Pcdh15, Fstl5, Rxfp1
GO:0051186	cofactor metabolic process	
GO:0032196	transposition	
GO:0040011	locomotion	
GO:0048870	cell motility	
GO:0034330	cell junction organization	Cdh6
GO:0003013	circulatory system process	