

A

GO ID	<i>P</i> value	Description
GO:0051304	***	chromosome separation
GO:0007091	***	metaphase/anaphase transition of mitotic cell cycle
GO:0010965	***	regulation of mitotic sister chromatid separation
GO:0030071	***	regulation of mitotic metaphase/anaphase transition
GO:0044784	***	metaphase/anaphase transition of cell cycle
GO:0051306	***	mitotic sister chromatid separation
GO:1902099	***	regulation of metaphase/anaphase transition of cell cycle
GO:1905818	***	regulation of chromosome separation
GO:0033047	***	regulation of mitotic sister chromatid segregation
GO:0007093	***	mitotic cell cycle checkpoint
GO:0000070	***	mitotic sister chromatid segregation
GO:0044772	***	mitotic cell cycle phase transition
GO:0000075	***	cell cycle checkpoint
GO:0000819	***	sister chromatid segregation
GO:0033045	***	regulation of sister chromatid segregation
GO:0044770	***	cell cycle phase transition

B

GO ID	<i>P</i> value	Description
GO:0048708	***	astrocyte differentiation
GO:0034405	**	response to fluid shear stress
GO:0050793	**	regulation of developmental process
GO:0051239	**	regulation of multicellular organismal process
GO:2000026	**	regulation of multicellular organismal development
GO:0045595	**	regulation of cell differentiation
GO:0003008	**	system process
GO:0006814	*	sodium ion transport
GO:0010001	*	glial cell differentiation
GO:0045667	*	regulation of osteoblast differentiation

* *P* value < 0.01, ** *P* value < 0.001, *P* value < 0.0001