Analysis2_GO_Top10 (with values)

	EXvsSD	KDIvsSD	KDI_EXvsSD
extracellular matrix organization	2.86		
external encapsulating structure organization	2.86		
extracellular structure organization	2.86		
regulation of cell junction assembly	2.86		
acute−phase response	2.66		
regulation of cell−substrate adhesion	2.59	0.84	
cellular response to transforming growth factor beta stimulus	2.41		1.19
regulation of integrin−mediated signaling pathway	2.38		
response to transforming growth factor beta	2.3		1.37
positive regulation of integrin−mediated signaling pathway	2.16		
chromosome segregation		3.9	3.02
establishment or maintenance of cell polarity		3.62	0.85
myeloid leukocyte activation		3.62	
nuclear chromosome segregation		3.5	2.65
antigen processing and presentation of exogenous peptide antigen		3.44	
sister chromatid segregation		3.43	3.95
spindle organization		3.4	1.36
mitotic sister chromatid segregation		3.26	3.84
regulation of GTPase activity		3.22	
antigen processing and presentation of peptide antigen via MHC class II		3.22	
response to nutrient	0.66		6.64
regulation of T cell activation		1.38	5.34
positive regulation of cell activation		2.15	5.21
phosphatidylinositol 3−kinase/protein kinase B signal transduction			5.01
positive regulation of lymphocyte activation		1.87	5.01
regulation of phosphatidylinositol 3−kinase/protein kinase B signal transduction			5
regulation of lymphocyte differentiation			4.92
cellular response to nutrient			4.82
positive regulation of leukocyte activation		2.4	4.75
leukocyte cell−cell adhesion		1.35	4.65

−log10(Padj)