Controled Cell Type						Purine metabolism P value
B_cells_naive	-					8.68e-60
B_cells_memory					-	2.73e-61
Plasma_cells					-	2.06e-62
T_cells_CD8	1				-	2.83e-62
T_cells_CD4_naive						3.14e-60
T_cells_CD4_memory_resting	1					4.11e-57
T_cells_CD4_memory_activate	}d¦			_	-	4.03e-61
T_cells_follicular_helper						2.49e-55
T_cells_regulatoryTregs_						3.07e-60
T_cells_gamma_delta					-	1.14e-62
NK_cells_resting				_	-	1.86e-61
NK_cells_activated	-				-	7.51e-61
Monocytes					_	3.85e-45
Macrophages_M0	1					8.08e-54
Macrophages_M1						2.31e-56
Macrophages_M2					-	2.86e-60
Dendritic_cells_resting					-	5.46e-60
Dendritic_cells_activated				_	-	2.60e-63
Mast_cells_resting	1					1.21e-57
Mast_cells_activated					-	1.82e-60
Eosinophils	1					7.58e-61
Neutrophils						6.30e-60
All			_	-		2.17e-31
	Ó	0.05	0.1	0.15	0.2	