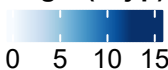


$-\log_{10}(\text{adj.p})$



vs All PPI ipap

53	11	25	18	Myc_Targets_V1_MSigDB-Hallmark-2020
29	9	11	10	E2F_Targets_MSigDB-Hallmark-2020
34	10	15	9	MicroRNA_Biogenesis_Signaling_Pathway
18	6	8	5	Cell_cycle_hsa04110
45	17	18	10	EIF2_Signaling
25	13	10	2	NOD-like_receptor_signaling_pathway_hsa04621
18	9	7	3	Ubiquitin_mediated_proteolysis_hsa04120
19	1	16	2	Ribonucleotide_Reductase_Signaling_Pathway
18	4	14		BAG2_Signaling_Pathway
17	1	14	2	ErbB_signaling_pathway_hsa04012
14	1	13		IL-13_Signaling_Pathway
7	5	2		Role_of_JAK1;_JAK2_and_TYK2_in_Interferon_Signaling
9	6	3		NER_(Nucleotide_Excision_Repair;_Enhanced_Pathway)
6	6	0		Kinetochores_Metaphase_Signaling_Pathway
19	4	4	11	Protein_processing_in_endoplasmic_reticulum_hsa04141

