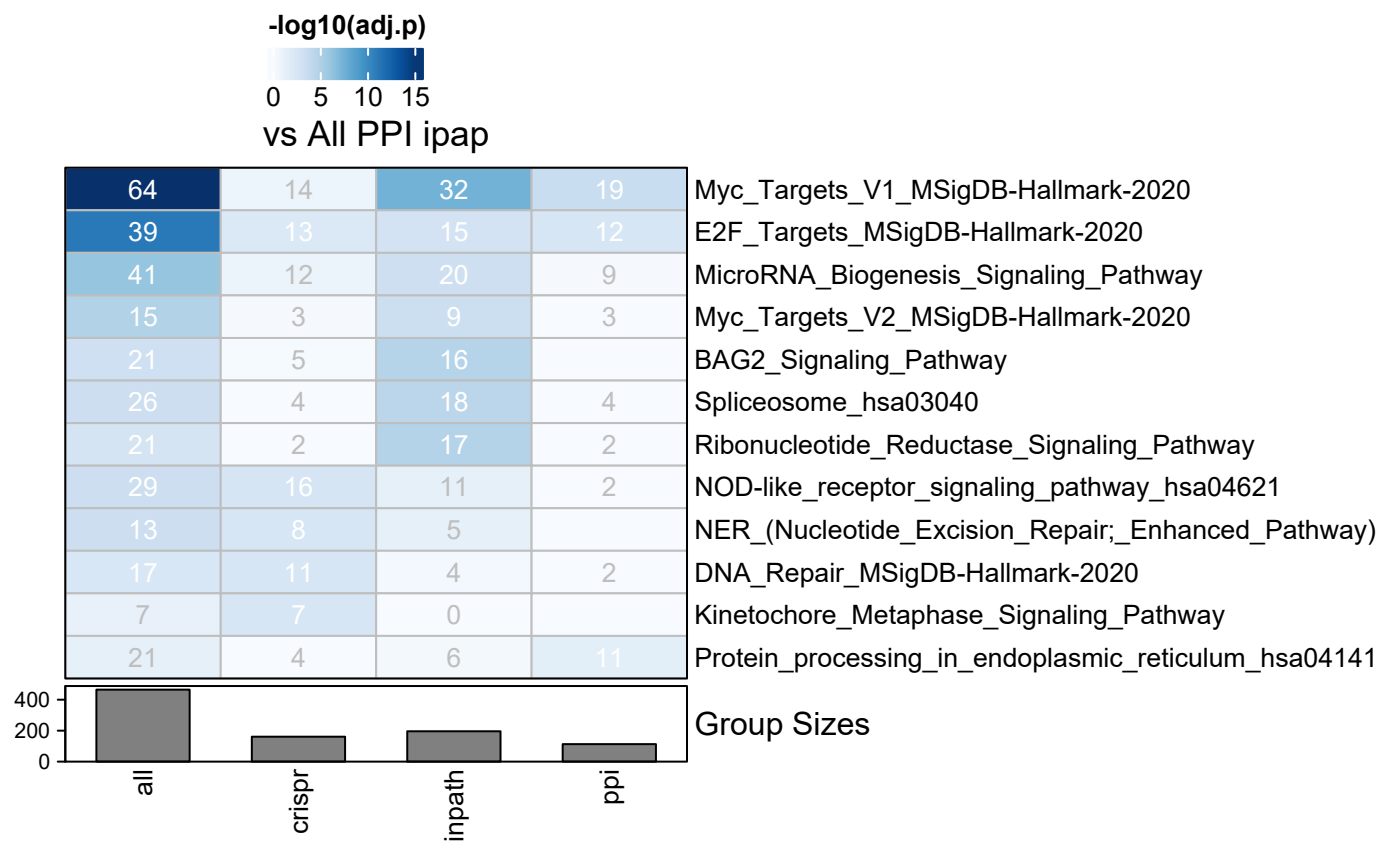
-log10(adj.p)
0 5 10 15
vs All PPI ipap
64 14 32 19 Myc_Targets_V1_MSigDB-Hallmark-2020
39 13 15 12 E2F_Targets_MSigDB-Hallmark-2020
41 12 20 9 MicroRNA_Biogenesis_Signaling_Pathway
15 3 9 3 Myc_Targets_V2_MSigDB-Hallmark-2020
21 5 16 BAG2_Signaling_Pathway
26 4 18 4 Spliceosome_hsa03040
21 2 17 2 Ribonucleotide_Reductase_Signaling_Pathway
29 16 11 2 NOD-like_receptor_signaling_pathway_hsa04621
13 8 5 NER_(Nucleotide_Excision_Repair;_Enhanced_Pathway)
17 11 4 2 DNA_Repair_MSigDB-Hallmark-2020
7 7 0 Kinetochore_Metaphase_Signaling_Pathway
21 4 6 11 Protein_processing_in_endoplasmic_reticulum_hsa04141
400
200
0
all
crispr
inpath
ppi
Group Sizes