-log10(adj.p) 0 2 4 6 8 10 ipap

						ip	ар						_
		13	4	3	16	4	1	22	4		10	4	Spliceosome_hsa03040
	4	15		4	14		2	10		2			BAG2_Signaling_Pathway
		10	1	1		1		7	1		8	1	Spliceosomal_Cycle
	3		3	9	7	3	3	8	3	2	7	3	Ubiquitin_mediated_proteolysis_hsa04120
	3	17	4	7		4	4	12	4	1	10	4	Protein_Ubiquitination_Pathway
	4		19	10	25	19	3	23	19	2	13	19	Myc_Targets_V1_MSigDB-Hallmark-2020
	2	5	12	9	7		1	9		1	4		E2F_Targets_MSigDB-Hallmark-2020
	2	9	3	6		3	2	20	3		18	3	Coronavirus_Pathogenesis_Pathway
	1	7	2	1	15	2	1	14	2	1		2	Ribonucleotide_Reductase_Signaling_Pathway
	1	2	1	1		1	1	10	1	1	5	1	Cell_Cycle:_G1/S_Checkpoint_Regulation
	2	6	5	3		5	3	12	5	2	15	5	MicroRNAs_in_cancer_hsa05206
	2	7	1	2	15	1	1	6	1	2		1	MSP-RON_Signaling_In_Cancer_Cells_Pathway
	3	10	4	3		4	2	14	4	2	16	4	ILK_Signaling
		1		1	5			6		1	10		Role_of_JAK_family_kinases_in_IL-6-type_Cytokine_Signaling
	1			2	1			1		4			Role_of_JAK1;_JAK2_and_TYK2_in_Interferon_Signaling
	5	7	2	8	17	2	4	12	2		8	2	Epstein-Barr_virus_infection_hsa05169
	3	2	1	4	5	1	4	8	1		6	1	Osteoclast_differentiation_hsa04380
	1		1	2		1		1	1		3	1	Interferon_Signaling
150 - 100 - 50 -													Group Sizes
0 1	crispr	inpath	idd_8	rispr		idd_£	crispr		idd_s	crispr	inpath	- idd_8	
	high_IFNB_crispr	FNBir	high_IFNB_	iNOSneg_crispr	iNOSneg_inpath	iNOSneg_ppi	iNOSpos_c	iNOSpos_inpath	_sodSONi	low_IFNB_crispr	FNB_i	low_IFNB	
	high_	high_IFNB_	higi	ŏ <u>Z</u>	NOS	Z	Ő <u>Z</u>	NOS	<u> </u>	wol	low_IFNB_	<u>0</u>	