-log10(adj.p)

0 2 4 6 8 10

threshholded to betweenness c2

	all	all_highBetw	crispr	crispr_highBetw	inpath	inpath_highBetw	ppi	ppi_highBetw	
	83	30	32	6	26	24	25	1	REACTOME_METABOLISM_OF_RNA
	61	22	32	4	13	18	17	1	REACTOME_CELL_CYCLE
	69	33	30	2	21	31	18		REACTOME_RNA_POLYMERASE_II_TRANSCRIPTION
	35	25	12	1	14	24	9		REACTOME_DISEASES_OF_SIGNAL_TRANSDUCTION_BY_GROWTH_FACTOR_RECEPTORS_AND_SECOND_MESSENGERS
	14	14	7		3	14	4		REACTOME_ESR_MEDIATED_SIGNALING
	7	13	1	1	5	12	1		WP_PROLACTIN_SIGNALING_PATHWAY
	57	13	29	3	16	10	12		REACTOME_TRANSLATION
	33	8	16	2	10	6	7	1	REACTOME_CELL_CYCLE_CHECKPOINTS
	14	5	11	1	2	4	1		REACTOME_CHROMOSOME_MAINTENANCE
	11	3	9		2	3	0		REACTOME_TELOMERE_MAINTENANCE
	12	3	1			3	11		WP_16P112_PROXIMAL_DELETION_SYNDROME
	10	1	1		1	1	8		REACTOME_ASSOCIATION_OF_TRIC_CCT_WITH_TARGET_PROTEINS_DURING_BIOSYNTHESIS
	9		2				7		REACTOME_FORMATION_OF_TUBULIN_FOLDING_INTERMEDIATES_BY_CCT_TRIC
	8		1				7		REACTOME_COOPERATION_OF_PDCL_PHLP1_AND_TRIC_CCT_IN_G_PROTEIN_BETA_FOLDING
	17	10	1	1	14	9	2		WP_EGFEGFR_SIGNALING_PATHWAY
	16	2	6		9	2	2		REACTOME_DOWNSTREAM_SIGNALING_EVENTS_OF_B_CELL_RECEPTOR_BCR
	22	3	7		13	3	3		REACTOME_TCR_SIGNALING

Group Sizes

400
200
0

all | all_highBetw | crispr | crispr_highBetw | inpath | inpath_highBetw | ppi | ppi_highBetw