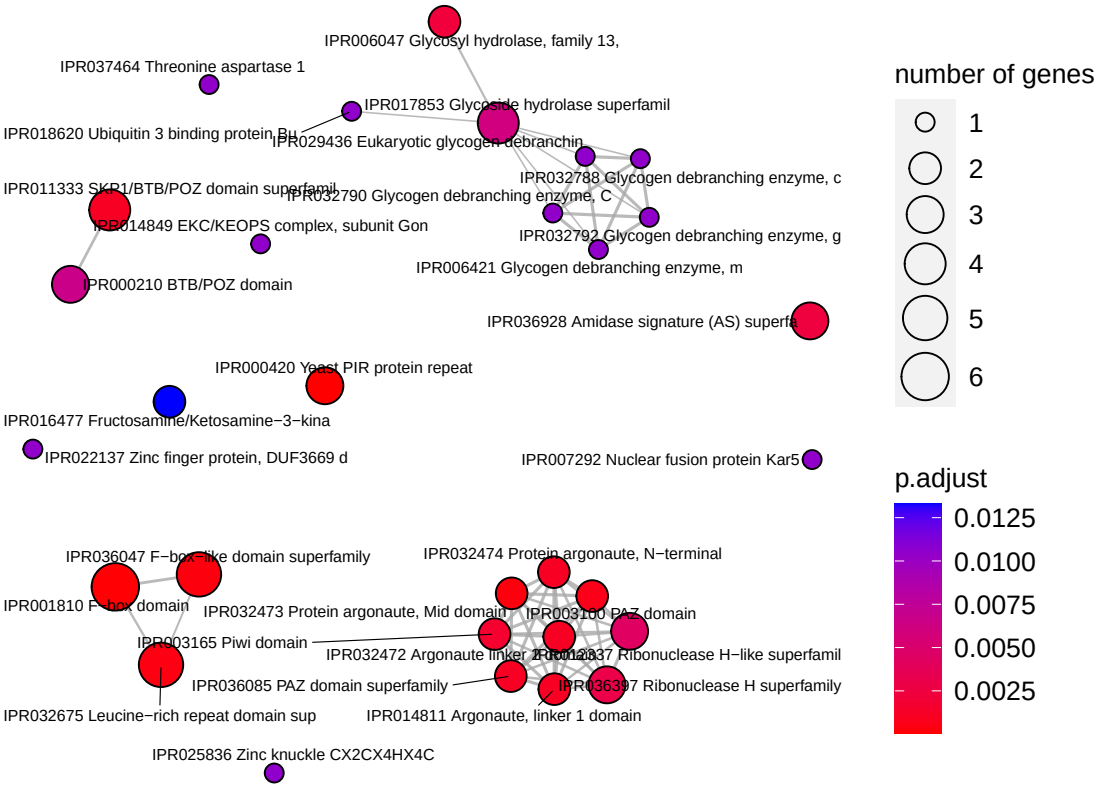
IPR006047 Glycosyl hydrolase, family 13,
IPR037464 Threonine aspartase 1
IPR017853 Glycoside hydrolase superfamil
IPR018620 Ubiquitin 3 binding protein, Bu
IPR029436 Eukaryotic glycogen debranchin
IPR032788 Glycogen debranching enzyme, c
IPR011333 SKP1/BTB/POZ domain superfamil
IPR032790 Glycogen debranching enzyme, C
IPR014849 EKC/KEOPS complex, subunit Gon
IPR032792 Glycogen debranching enzyme, g
IPR006421 Glycogen debranching enzyme, m
IPR000210 BTB/POZ domain
IPR036928 Amidase signature (AS) superfa
IPR000420 Yeast PIR protein repeat
IPR016477 Fructosamine/Ketosamine−3−kina
IPR022137 Zinc finger protein, DUF3669 d
IPR007292 Nuclear fusion protein Kar5
IPR036047 F−box−like domain superfamily
IPR032474 Protein argonaute, N−terminal
IPR001810 F−box domain
IPR032473 Protein argonaute, Mid domain
IPR003100 PAZ domain
IPR003165 Piwi domain
IPR032472 Argonaute linker 2 domain
IPR012337 Ribonuclease H−like superfamil
IPR036085 PAZ domain superfamily
IPR036397 Ribonuclease H superfamily
IPR032675 Leucine−rich repeat domain sup
IPR014811 Argonaute, linker 1 domain
IPR025836 Zinc knuckle CX2CX4HX4C
number of genes
1
2
3
4
5
6
p.adjust
0.0125
0.0100
0.0075
0.0050
0.0025