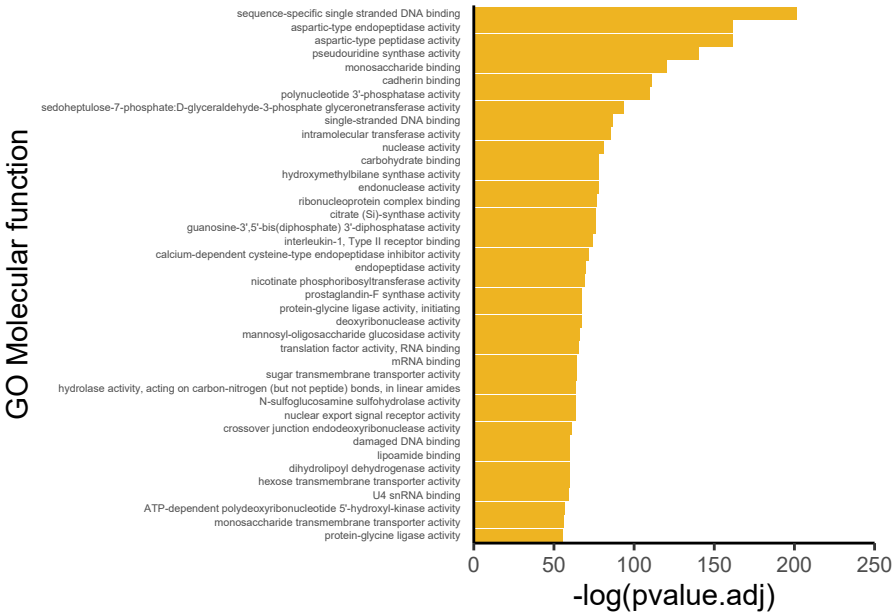
GO Molecular function
sequence-specific single stranded DNA binding
aspartic-type endopeptidase activity
aspartic-type peptidase activity
pseudouridine synthase activity
monosaccharide binding
cadherin binding
polynucleotide 3'-phosphatase activity
sedoheptulose-7-phosphate:D-glyceraldehyde-3-phosphate glyceronetransferase activity
single-stranded DNA binding
intramolecular transferase activity
nuclease activity
carbohydrate binding
hydroxymethylbilane synthase activity
endonuclease activity
ribonucleoprotein complex binding
citrate (Si)-synthase activity
guanosine-3',5'-bis(diphosphate) 3'-diphosphatase activity
interleukin-1, Type II receptor binding
calcium-dependent cysteine-type endopeptidase inhibitor activity
endopeptidase activity
nicotinate phosphoribosyltransferase activity
prostaglandin-F synthase activity
protein-glycine ligase activity, initiating
deoxyribonuclease activity
mannosyl-oligosaccharide glucosidase activity
translation factor activity, RNA binding
mRNA binding
sugar transmembrane transporter activity
hydrolase activity, acting on carbon-nitrogen (but not peptide) bonds, in linear amides
N-sulfoglucosamine sulfohydrolase activity
nuclear export signal receptor activity
crossover junction endodeoxyribonuclease activity
damaged DNA binding
lipoamide binding
dihydrolipoyl dehydrogenase activity
hexose transmembrane transporter activity
U4 snRNA binding
ATP-dependent polydeoxyribonucleotide 5'-hydroxyl-kinase activity
monosaccharide transmembrane transporter activity
protein-glycine ligase activity
0
50
100
150
200
250
-log(pvalue.adj)