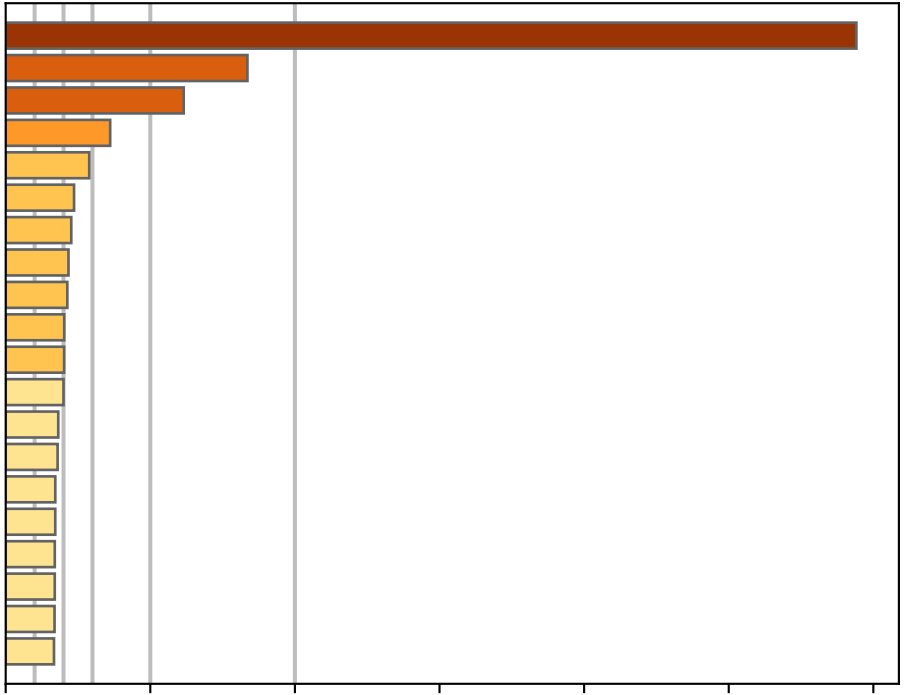
R-HSA-3214815: HDACs deacetylate histones
R-HSA-5689880: Ub-specific processing proteases
R-HSA-1266695: Interleukin-7 signaling
R-HSA-8866654: E3 ubiquitin ligases ubiquitinate target proteins
R-HSA-140342: Apoptosis induced DNA fragmentation
R-HSA-5628897: TP53 Regulates Metabolic Genes
GO:0060411: cardiac septum morphogenesis
GO:0006518: peptide metabolic process
hsa05200: Pathways in cancer
hsa04390: Hippo signaling pathway
R-HSA-4086398: Ca2+ pathway
R-HSA-112316: Neuronal System
GO:0072132: mesenchyme morphogenesis
GO:0048736: appendage development
GO:1901214: regulation of neuron death
GO:0021537: telencephalon development
GO:0045454: cell redox homeostasis
GO:0051963: regulation of synapse assembly
GO:0070585: protein localization to mitochondrion
WP2447: Amyotrophic lateral sclerosis (ALS)
0
10
20
30
40
50
60
-log10(P)