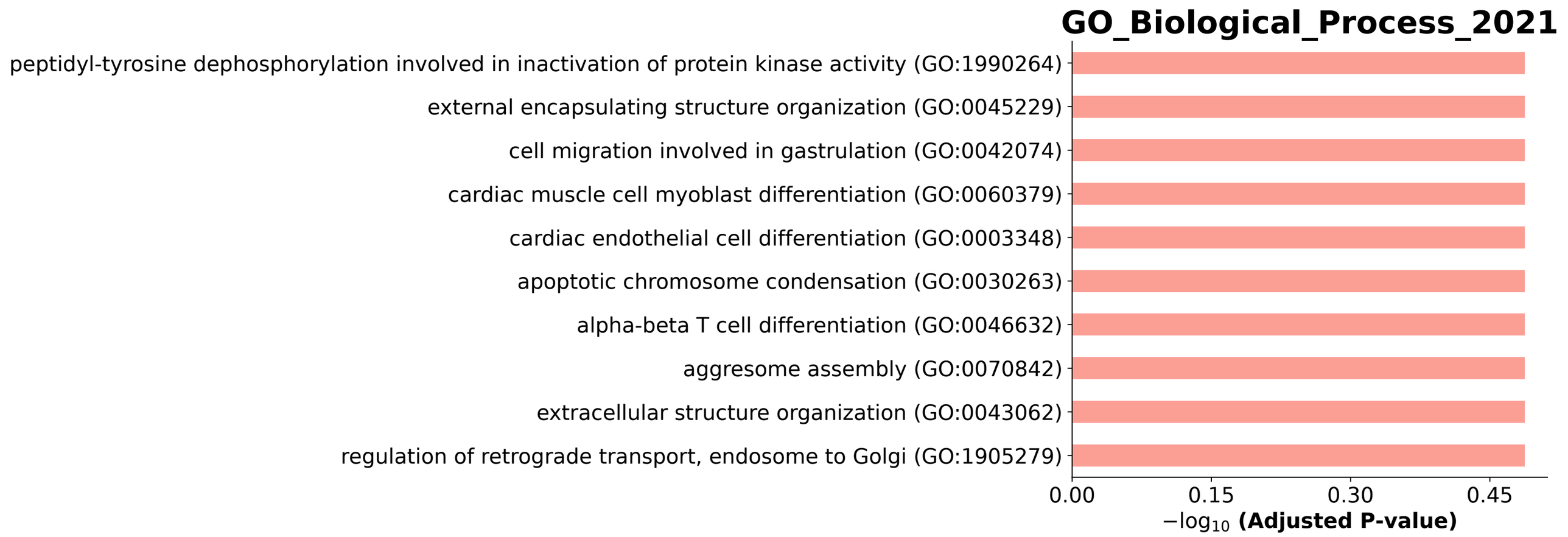
GO_Biological_Process_2021
peptidyl-tyrosine dephosphorylation involved in inactivation of protein kinase activity (GO:1990264)
external encapsulating structure organization (GO:0045229)
cell migration involved in gastrulation (GO:0042074)
cardiac muscle cell myoblast differentiation (GO:0060379)
cardiac endothelial cell differentiation (GO:0003348)
apoptotic chromosome condensation (GO:0030263)
alpha-beta T cell differentiation (GO:0046632)
aggresome assembly (GO:0070842)
extracellular structure organization (GO:0043062)
regulation of retrograde transport, endosome to Golgi (GO:1905279)
0.00
0.15
0.30
0.45
−log10 (Adjusted P-value)