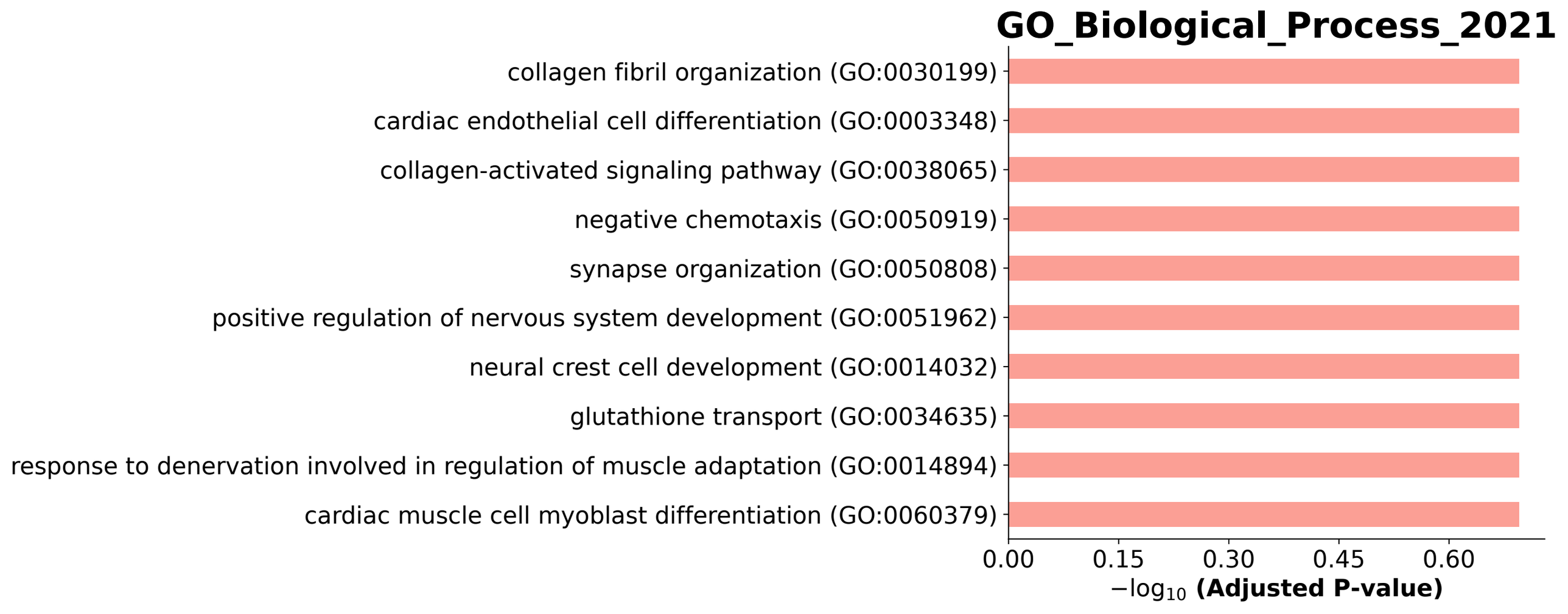
GO_Biological_Process_2021
collagen fibril organization (GO:0030199)
cardiac endothelial cell differentiation (GO:0003348)
collagen-activated signaling pathway (GO:0038065)
negative chemotaxis (GO:0050919)
synapse organization (GO:0050808)
positive regulation of nervous system development (GO:0051962)
neural crest cell development (GO:0014032)
glutathione transport (GO:0034635)
response to denervation involved in regulation of muscle adaptation (GO:0014894)
cardiac muscle cell myoblast differentiation (GO:0060379)
0.00
0.15
0.30
0.45
0.60
−log10 (Adjusted P-value)