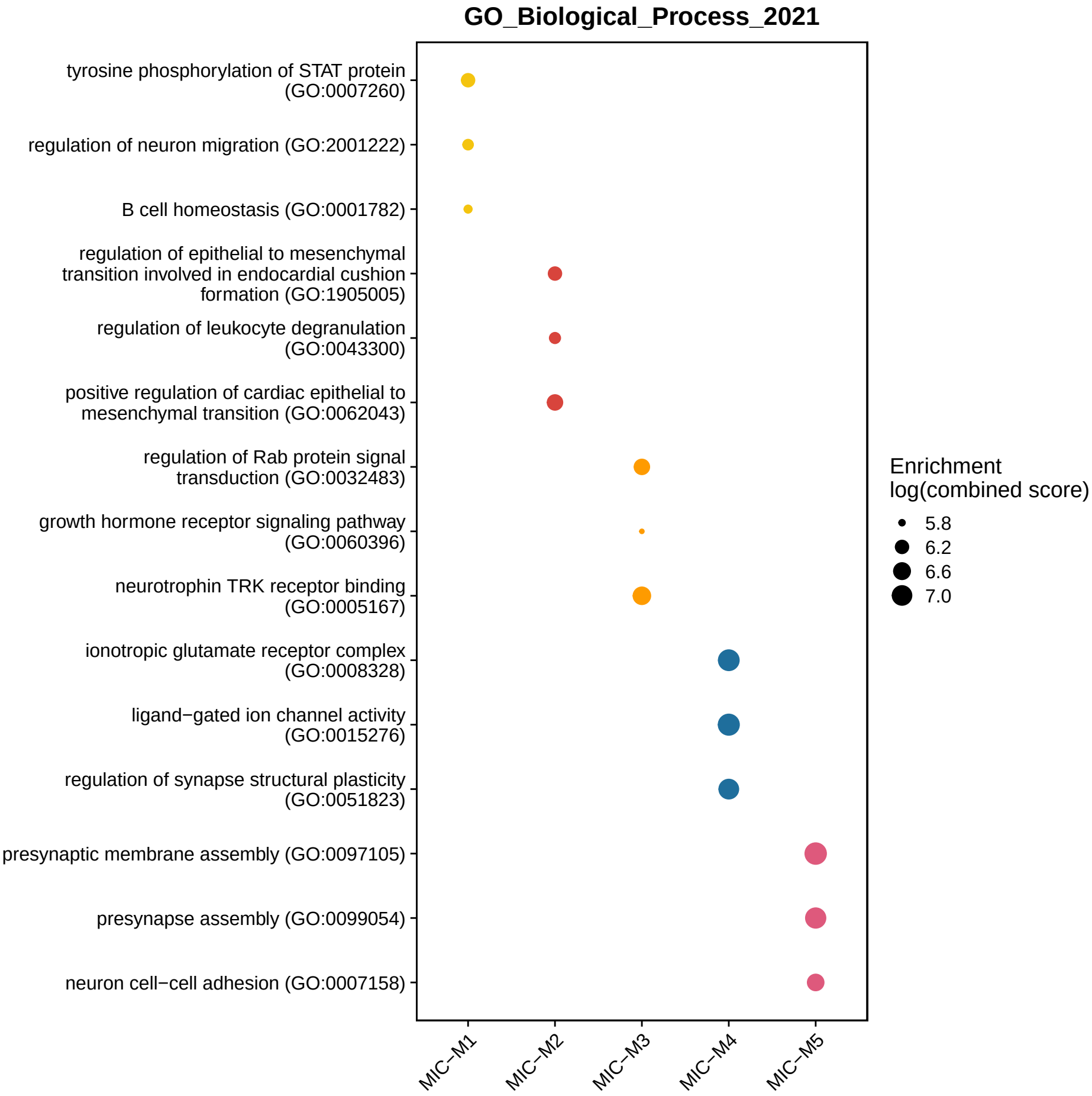
GO_Biological_Process_2021
tyrosine phosphorylation of STAT protein (GO:0007260)
regulation of neuron migration (GO:2001222)
B cell homeostasis (GO:0001782)
regulation of epithelial to mesenchymal transition involved in endocardial cushion formation (GO:1905005)
regulation of leukocyte degranulation (GO:0043300)
positive regulation of cardiac epithelial to mesenchymal transition (GO:0062043)
regulation of Rab protein signal transduction (GO:0032483)
growth hormone receptor signaling pathway (GO:0060396)
neurotrophin TRK receptor binding (GO:0005167)
ionotropic glutamate receptor complex (GO:0008328)
ligand−gated ion channel activity (GO:0015276)
regulation of synapse structural plasticity (GO:0051823)
presynaptic membrane assembly (GO:0097105)
presynapse assembly (GO:0099054)
neuron cell−cell adhesion (GO:0007158)
MIC−M1
MIC−M2
MIC−M3
MIC−M4
MIC−M5
Enrichment
log(combined score)
5.8
6.2
6.6
7.0