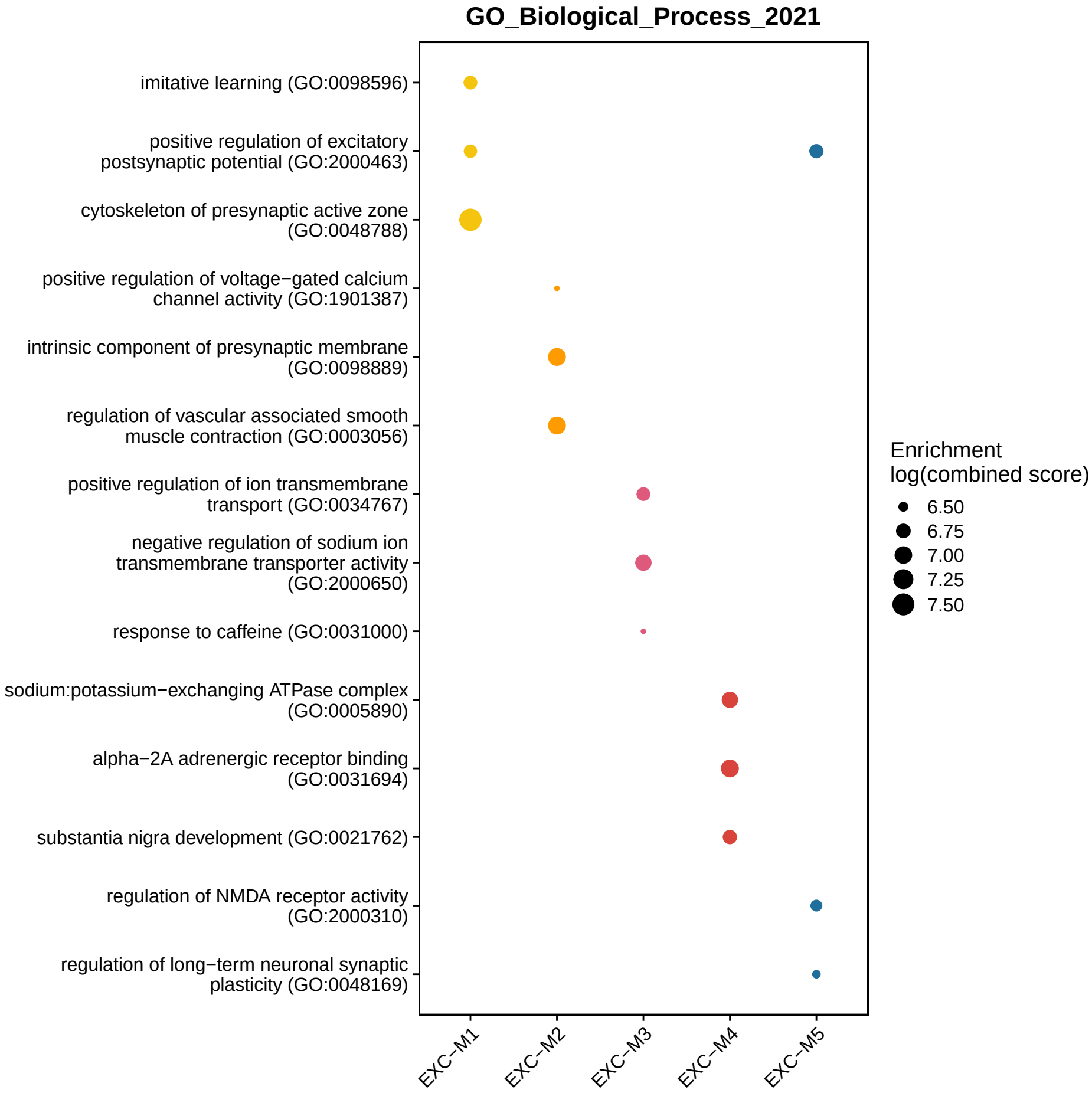
GO_Biological_Process_2021
imitative learning (GO:0098596)
positive regulation of excitatory postsynaptic potential (GO:2000463)
cytoskeleton of presynaptic active zone (GO:0048788)
positive regulation of voltage−gated calcium channel activity (GO:1901387)
intrinsic component of presynaptic membrane (GO:0098889)
regulation of vascular associated smooth muscle contraction (GO:0003056)
positive regulation of ion transmembrane transport (GO:0034767)
negative regulation of sodium ion transmembrane transporter activity (GO:2000650)
response to caffeine (GO:0031000)
sodium:potassium−exchanging ATPase complex (GO:0005890)
alpha−2A adrenergic receptor binding (GO:0031694)
substantia nigra development (GO:0021762)
regulation of NMDA receptor activity (GO:2000310)
regulation of long−term neuronal synaptic plasticity (GO:0048169)
EXC−M1
EXC−M2
EXC−M3
EXC−M4
EXC−M5
Enrichment
log(combined score)
6.50
6.75
7.00
7.25
7.50