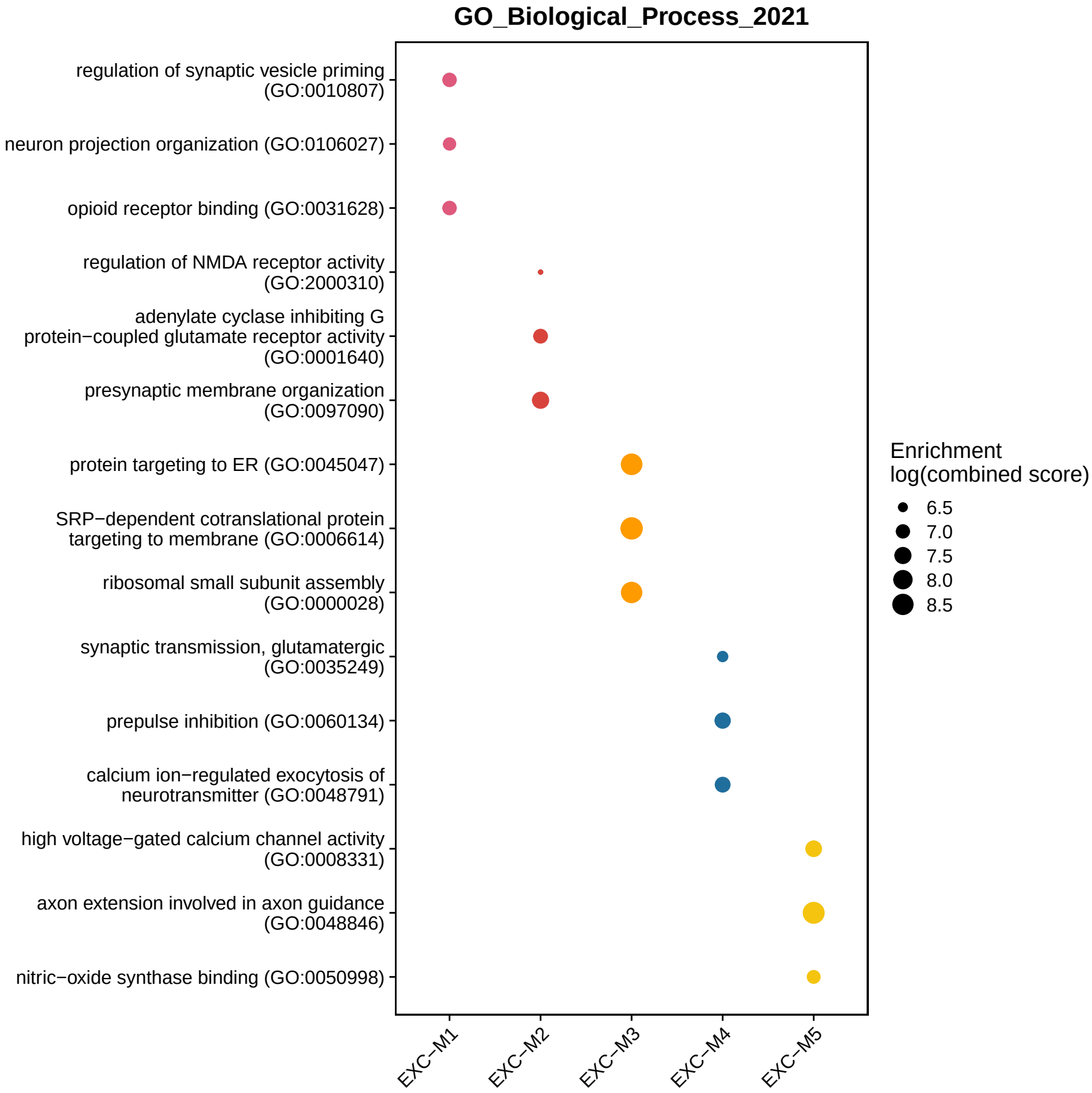
GO_Biological_Process_2021
regulation of synaptic vesicle priming (GO:0010807)
neuron projection organization (GO:0106027)
opioid receptor binding (GO:0031628)
regulation of NMDA receptor activity (GO:2000310)
adenylate cyclase inhibiting G protein−coupled glutamate receptor activity (GO:0001640)
presynaptic membrane organization (GO:0097090)
protein targeting to ER (GO:0045047)
SRP−dependent cotranslational protein targeting to membrane (GO:0006614)
ribosomal small subunit assembly (GO:0000028)
synaptic transmission, glutamatergic (GO:0035249)
prepulse inhibition (GO:0060134)
calcium ion−regulated exocytosis of neurotransmitter (GO:0048791)
high voltage−gated calcium channel activity (GO:0008331)
axon extension involved in axon guidance (GO:0048846)
nitric−oxide synthase binding (GO:0050998)
EXC−M1
EXC−M2
EXC−M3
EXC−M4
EXC−M5
Enrichment log(combined score)
6.5
7.0
7.5
8.0
8.5