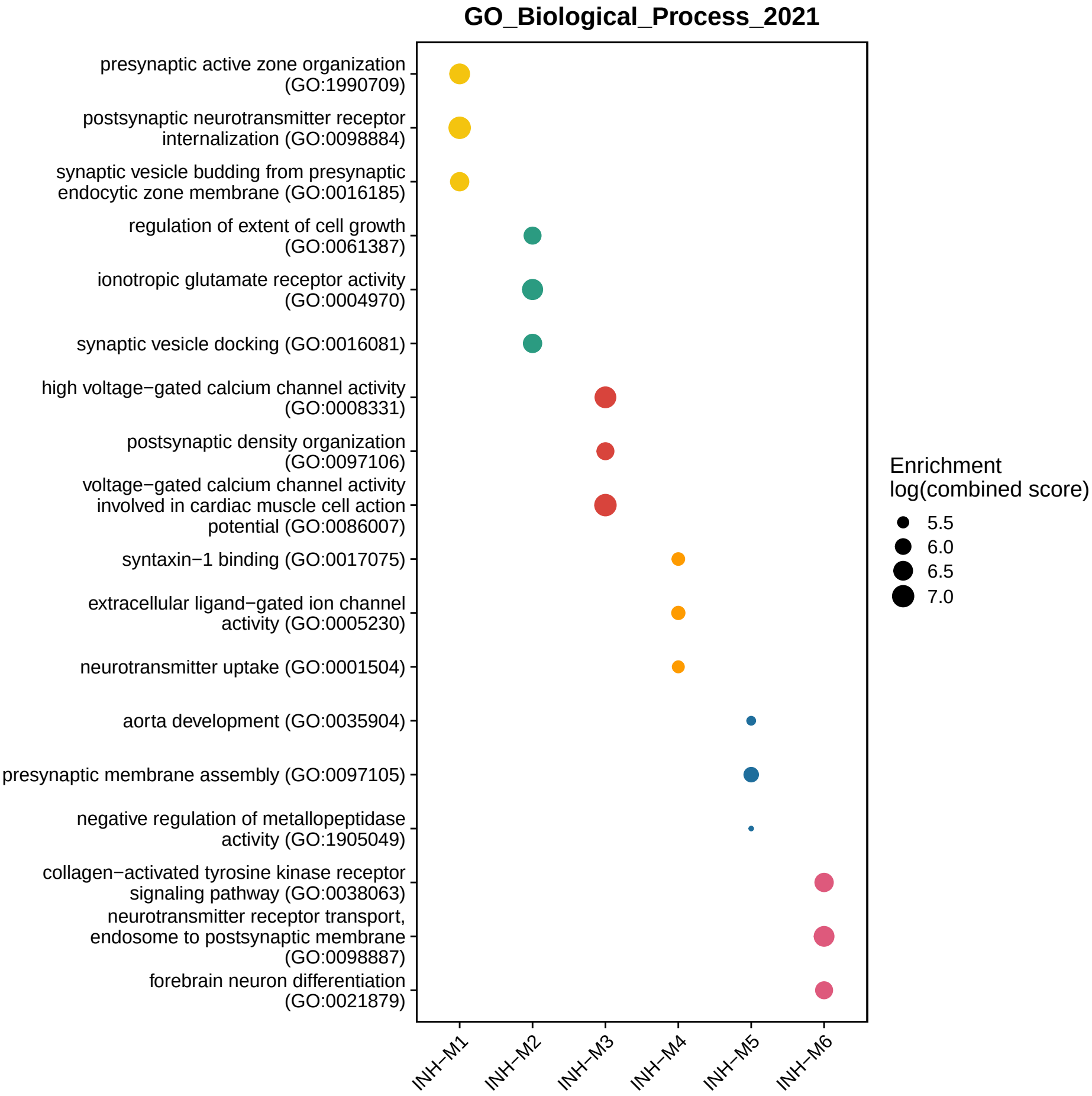
GO_Biological_Process_2021
presynaptic active zone organization (GO:1990709)
postsynaptic neurotransmitter receptor internalization (GO:0098884)
synaptic vesicle budding from presynaptic endocytic zone membrane (GO:0016185)
regulation of extent of cell growth (GO:0061387)
ionotropic glutamate receptor activity (GO:0004970)
synaptic vesicle docking (GO:0016081)
high voltage−gated calcium channel activity (GO:0008331)
postsynaptic density organization (GO:0097106)
voltage−gated calcium channel activity involved in cardiac muscle cell action potential (GO:0086007)
syntaxin−1 binding (GO:0017075)
extracellular ligand−gated ion channel activity (GO:0005230)
neurotransmitter uptake (GO:0001504)
aorta development (GO:0035904)
presynaptic membrane assembly (GO:0097105)
negative regulation of metallopeptidase activity (GO:1905049)
collagen−activated tyrosine kinase receptor signaling pathway (GO:0038063)
neurotransmitter receptor transport, endosome to postsynaptic membrane (GO:0098887)
forebrain neuron differentiation (GO:0021879)
INH−M1
INH−M2
INH−M3
INH−M4
INH−M5
INH−M6
Enrichment
log(combined score)
5.5
6.0
6.5
7.0