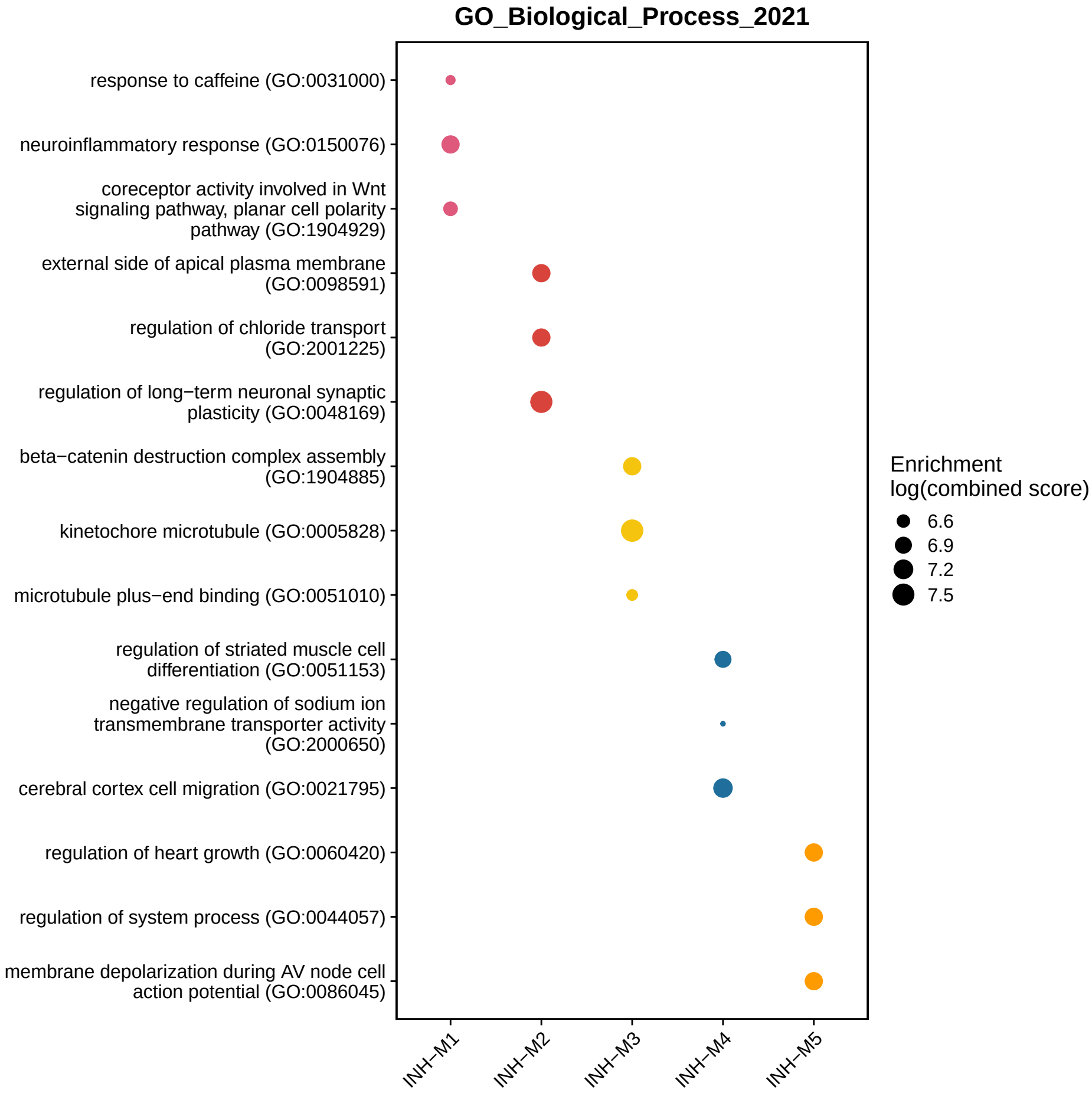
GO_Biological_Process_2021
response to caffeine (GO:0031000)
neuroinflammatory response (GO:0150076)
coreceptor activity involved in Wnt signaling pathway, planar cell polarity pathway (GO:1904929)
external side of apical plasma membrane (GO:0098591)
regulation of chloride transport (GO:2001225)
regulation of long−term neuronal synaptic plasticity (GO:0048169)
beta−catenin destruction complex assembly (GO:1904885)
kinetochore microtubule (GO:0005828)
microtubule plus−end binding (GO:0051010)
regulation of striated muscle cell differentiation (GO:0051153)
negative regulation of sodium ion transmembrane transporter activity (GO:2000650)
cerebral cortex cell migration (GO:0021795)
regulation of heart growth (GO:0060420)
regulation of system process (GO:0044057)
membrane depolarization during AV node cell action potential (GO:0086045)
INH−M1
INH−M2
INH−M3
INH−M4
INH−M5
Enrichment
log(combined score)
6.6
6.9
7.2
7.5