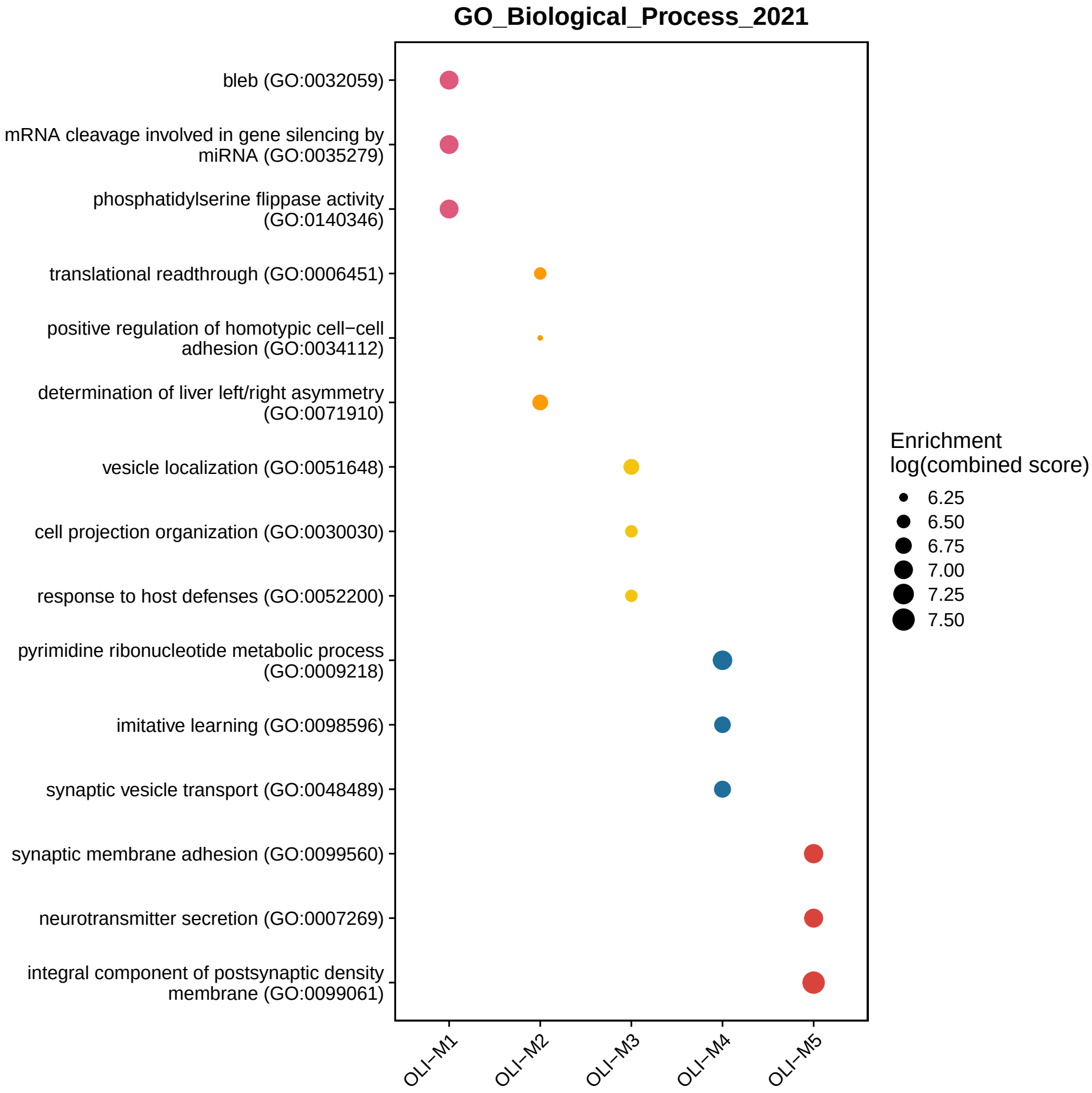
GO_Biological_Process_2021
bleb (GO:0032059)
mRNA cleavage involved in gene silencing by miRNA (GO:0035279)
phosphatidylserine flippase activity (GO:0140346)
translational readthrough (GO:0006451)
positive regulation of homotypic cell−cell adhesion (GO:0034112)
determination of liver left/right asymmetry (GO:0071910)
vesicle localization (GO:0051648)
cell projection organization (GO:0030030)
response to host defenses (GO:0052200)
pyrimidine ribonucleotide metabolic process (GO:0009218)
imitative learning (GO:0098596)
synaptic vesicle transport (GO:0048489)
synaptic membrane adhesion (GO:0099560)
neurotransmitter secretion (GO:0007269)
integral component of postsynaptic density membrane (GO:0099061)
OLI−M1
OLI−M2
OLI−M3
OLI−M4
OLI−M5
Enrichment log(combined score)
6.25
6.50
6.75
7.00
7.25
7.50