

# GO\_Biological\_Process\_2021

Term

leukocyte aggregation (GO:0070486)

peptidyl–cysteine S–nitrosylation  
(GO:0018119)

regulation of adiponectin secretion  
(GO:0070163)

negative regulation of excitatory  
postsynaptic potential (GO:0090394)

astrocyte differentiation (GO:0048708)

peptidyl–cysteine modification (GO:0018198)

neutrophil degranulation (GO:0043312)

neutrophil activation involved in immune  
response (GO:0002283)

neutrophil mediated immunity (GO:0002446)

cellular response to interferon–beta  
(GO:0035458)

0

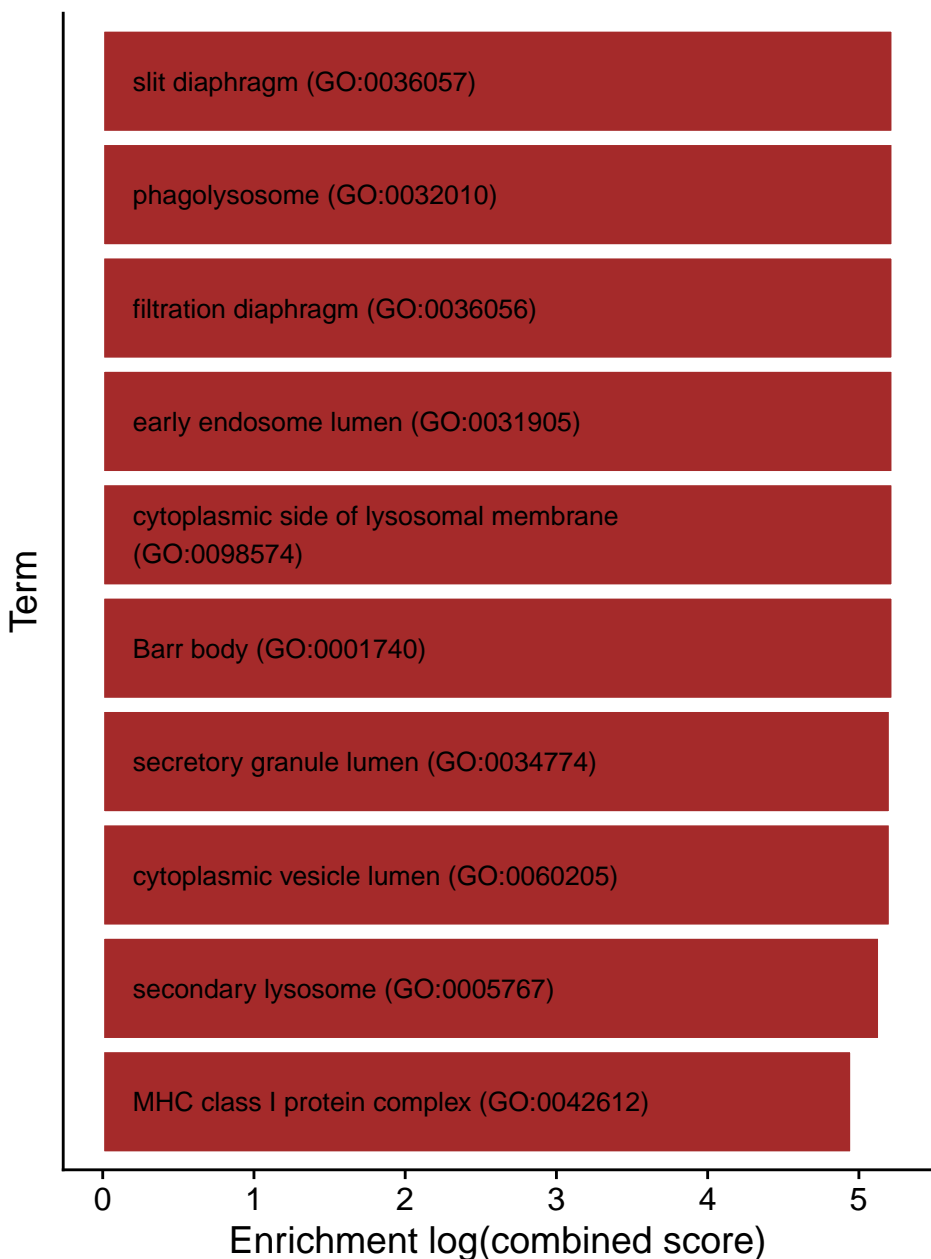
2

4

6

Enrichment log(combined score)

# GO\_Cellular\_Component\_2021



# GO\_Molecular\_Function\_2021

Term

RAGE receptor binding (GO:0050786)

icosatetraenoic acid binding (GO:0050543)

arachidonic acid binding (GO:0050544)

icosanoid binding (GO:0050542)

lysophospholipid acyltransferase activity  
(GO:0071617)

Toll-like receptor binding (GO:0035325)

polyol transmembrane transporter activity  
(GO:0015166)

phosphatidylinositol trisphosphate  
phosphatase activity (GO:0034594)  
oxidoreductase activity, acting on a sulfur  
group of donors, disulfide as acceptor  
(GO:0016671)

interleukin-1 receptor activity (GO:0004908)

glycerol channel activity (GO:0015254)

endoribonuclease activity, producing  
3'-phosphomonoesters (GO:0016892)

cytoskeleton-nuclear membrane anchor  
activity (GO:0140444)

0

2

4

6

8

Enrichment log(combined score)