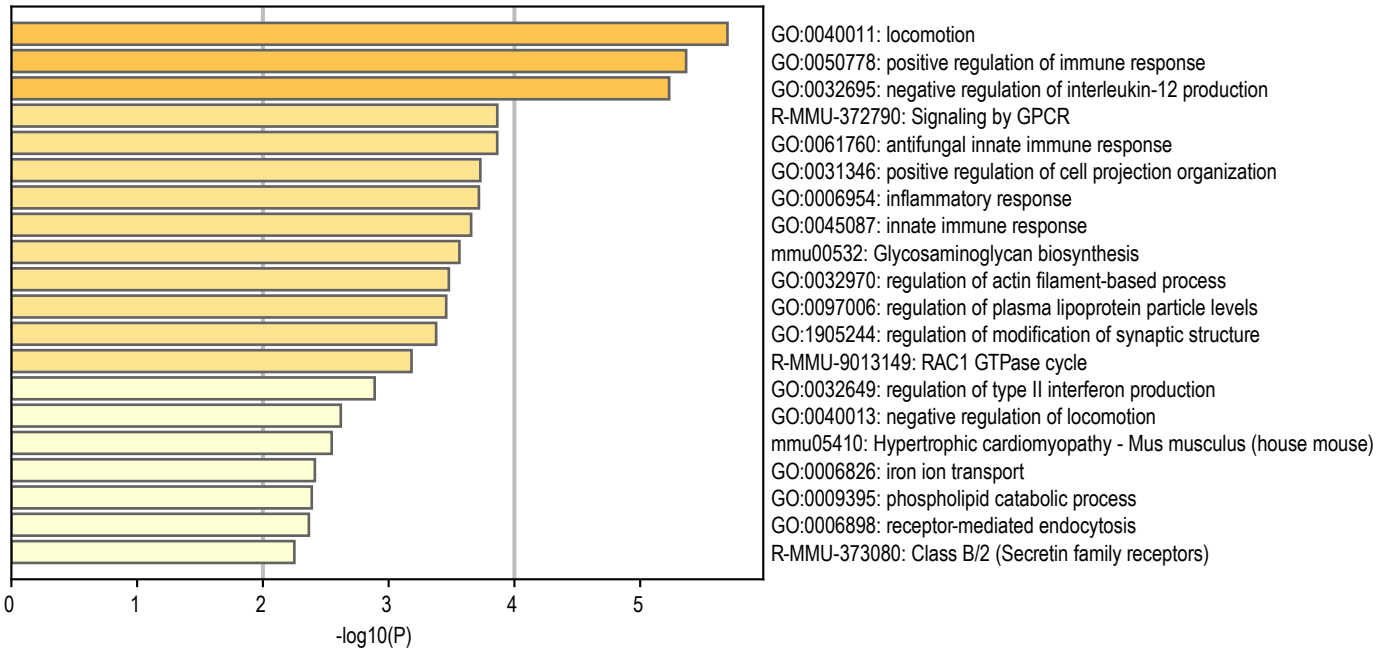
GO:0040011: locomotion
GO:0050778: positive regulation of immune response
GO:0032695: negative regulation of interleukin-12 production
R-MMU-372790: Signaling by GPCR
GO:0061760: antifungal innate immune response
GO:0031346: positive regulation of cell projection organization
GO:0006954: inflammatory response
GO:0045087: innate immune response
mmu00532: Glycosaminoglycan biosynthesis
GO:0032970: regulation of actin filament-based process
GO:0097006: regulation of plasma lipoprotein particle levels
GO:1905244: regulation of modification of synaptic structure
R-MMU-9013149: RAC1 GTPase cycle
GO:0032649: regulation of type II interferon production
GO:0040013: negative regulation of locomotion
mmu05410: Hypertrophic cardiomyopathy - Mus musculus (house mouse)
GO:0006826: iron ion transport
GO:0009395: phospholipid catabolic process
GO:0006898: receptor-mediated endocytosis
R-MMU-373080: Class B/2 (Secretin family receptors)
0
1
2
3
4
5
-log10(P)

FIGURE S4