Title: Phagosome
Organism: Mus musculus
Data Source: http://www.genome.jp/kegg-bin/sl

Endocytosis
R-mediated ph
Actg1
Actb
Coro1a
Vamp3
Stx18
Sec22b
H2-M10.6
H2-M10.5
H2-M11
H2-T9
H2-T24
H2-T22
H2-O8
H2-O2
H2-O1
H2-M3
H2-M10.1
H2-D1
H2-M10.3
histocompatibili
histocompatibili
H2-O6
H2-Bl
H2-K1
H2-M2
H2-M9
H2-O10
H2-Q7
H2-T10
H2-T23
H2-T3
H2-M10.4
H2-M1
H2-M10.2
class I family me
H2-Oa
H2-DMb1
H2-Eb1
H2-Ab1
H2-Aa
H2-Ea-ps
H2-DMa
H2-DMb2
H2-Ob
ko:K06518
Fcgr4
Fcgr2b
Fcgr1
Fcgr3
ko:K06856
C1ra
Itgb2
Itgam
Itgb2l
C3
nt and coagulati
Colec11
Sftpa1
Mbl1
Colec12
Mbl2
Sftpd
Rab5c
Rab5b
Rab5a
Eea1
Pik3c3
M-1D-myo-inosit
Calr
Canx
Stx12
Tfrc
Itgb2
Itgam
Itgb2l
Itga2
Itgb3
Itgav
Itgb1
Itga5
Itgb5
Itgav
Itgb1
Thbs3
Thbs1
Comp
Thbs2
Thbs4
Tlr2
Tlr4
Cd14
Tlr6
Tap2
Tap1
Gm5620
Tuba8b
Tuba4a
Tuba1b
Tuba1a
Tuba3a
Tuba1c
Tuba3
Tuba8
Hgs
Mrc2
Mrc1
Pla2r1
Cd209b
Cd209a
Cd209d
Cd209c
Cd209e
Cd209f
Cd209g
Marco
ceptor signaling
Clec7a
Olr1
Msr1
Scarb1
Cd36
54304856226Rik
Rab7
Rilp
Stx7
Dync1li1
Dync1i2
Dync1h1
Dync2h1
Dync1i1
Dync1li2
O2.-
Oxygen
ydrogen peroxid
Tubb2b
Tubb1
Tubb5
Tubb3
Tubb2a
Tubb4
Tubb2c
Tubb6
Atp6v0e2
Atp6v1d
Atp6v1c1
Atp6v1g2
Atp6ap1
Tcirg1
Atp6v0a2
Atp6v0c
Atp6v0e
Atp6v0d1
Atp6v1a
Atp6v1b1
Atp6v1h
Atp6v0b
Atp6v1b2
Atp6v1e1
Atp6v0a1
Atp6v0a4
Atp6v0d2
Atp6v1g3
Atp6v1f
Atp6v1g1
Atp6v1c2
Atp6v1e2
H2-Oa
H2-DMb1
H2-Eb1
H2-Ab1
H2-Aa
H2-Ea-ps
H2-DMa
H2-DMb2
H2-Ob
Tap2
Tap1
Nox3
Cybb
Nox1
Cyba
Ncf1
Ncf2
Ncf4
Rac1
Lamp2
Lamp1
Nos1
Pikfyve
M6pr
Nitric oxide
Mpo
Ctsx
Ctsl
Lysosome
Sec61b
Sec61a2
Sec61g
Gm4184
Gm10177
Gm10144
Gm11575
protein Sec61 su
Sec61a1
protein Sec61 su