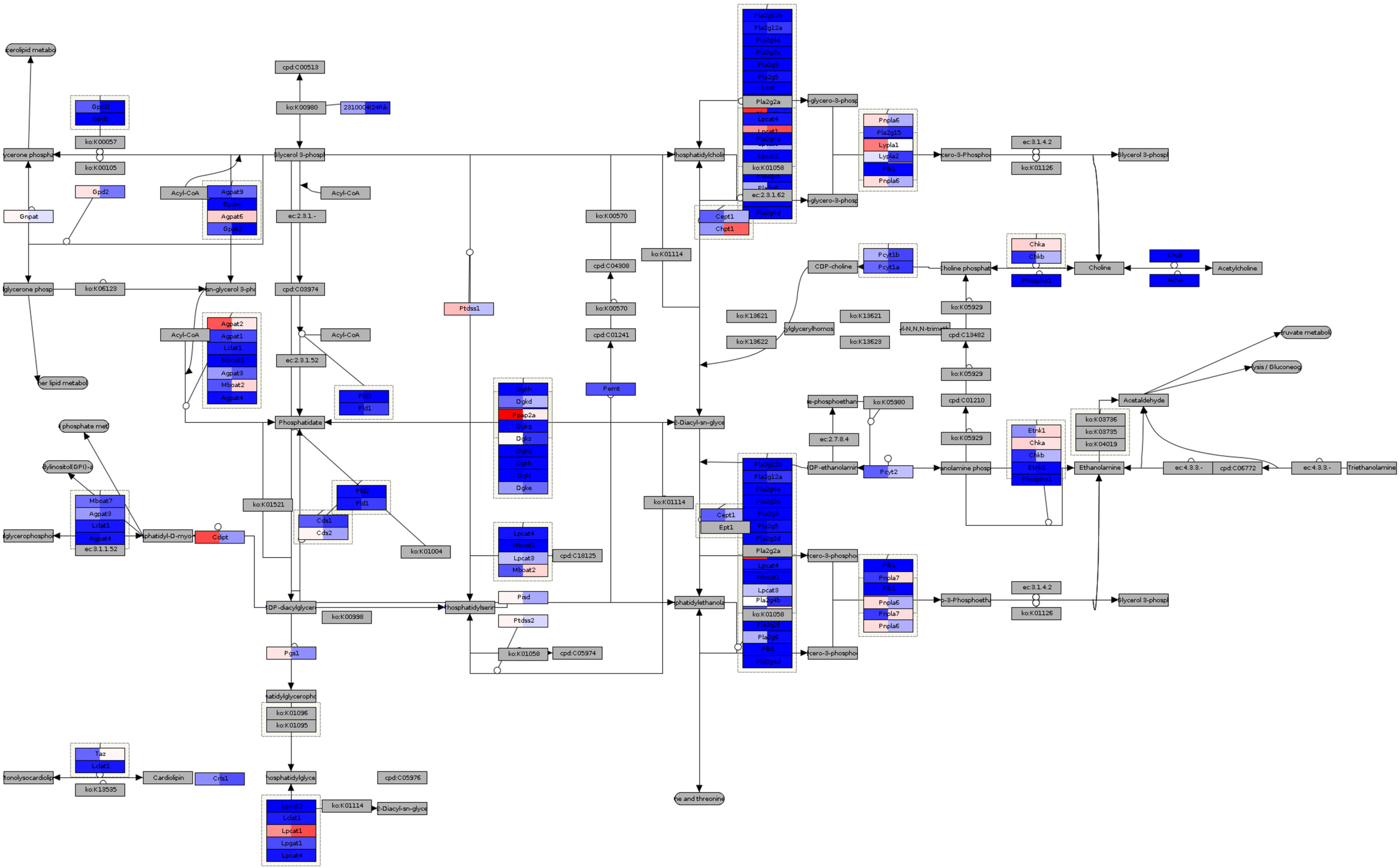
Title: Glycerophospholipid metabolism
Organism: Mus musculus
Data Source: http://www.genome.jp/kegg-bin/sl


Gpd1l
Gpd1
ko:K00057
ko:K00105
Gpd2
Gnpat
ko:K06123
Acyl-CoA
Agpat9
Gpam
Agpat6
Gpat2
Agpat2
Agpat1
Lclat1
Mboat1
Agpat3
Mboat2
Agpat4
cpd:C00513
ko:K00980
2310004I24Rik
Acyl-CoA
ec:2.3.1.-
cpd:C03974
Acyl-CoA
ec:2.3.1.52
Pld2
Pld1
Phosphatidate
Ptdss1
Dgkh
Dgkd
Ppap2a
Dgkg
Dgkz
Dgkq
Dgkb
Dgki
Dgke
Pld2
Pld1
ko:K01521
Cds1
Cds2
ko:K01004
Lpcat4
Mboat1
Lpcat3
Mboat2
cpd:C18125
Pisd
Ptdss2
ko:K01058
cpd:C05974
Pgs1
ko:K01096
ko:K01095
Taz
Lclat1
ko:K13585
Cardiolipin
Crls1
cpd:C05976
Lpcat2
Lclat1
Lpcat1
Lpgat1
Lpcat4
ko:K01114
ko:K00570
cpd:C04308
ko:K00570
cpd:C01241
Pemt
ko:K01114
ko:K13621
ko:K13622
ko:K13621
ko:K13623
Pla2g12b
Pla2g12a
Pla2g4e
Pla2g2e
Pla2g3
Pla2g5
Lcat
Pla2g2a
Lpcat4
Lpcat1
Pla2g4a
Lpcat2
ko:K01058
Pla2g2f
ec:2.3.1.62
Pla2g4d
Cept1
Chpt1
Pla2g12b
Pla2g12a
Pla2g4e
Pla2g2e
Pla2g3
Pla2g5
Pla2g2d
Pla2g2a
Lpcat4
Mboat1
Lpcat3
Pla2g4b
ko:K01058
Pla2g2f
Pla2g5
Plb1
Pla2g4d
Cept1
Ept1
Pnpla6
Pla2g15
Lypla1
Lypla2
Plb1
Pnpla6
Plb1
Pnpla7
Plb1
Pnpla6
Pnpla7
Pnpla6
Pcyt1b
Pcyt1a
Pcyt2
ec:2.7.8.4
ko:K05980
ec:3.1.4.2
ko:K01126
ec:3.1.4.2
ko:K01126
Chka
Chkb
Phospho1
Etnk1
Chka
Chkb
Etnk2
Phospho1
Choline
Chat
Ache
Acetylcholine
ko:K05929
cpd:C13482
ko:K05929
cpd:C01210
ko:K05929
ko:K03736
ko:K03735
ko:K04019
Acetaldehyde
Ethanolamine
ec:4.3.3.-
cpd:C06772
ec:4.3.3.-
Triethanolamine
CDP-choline
Choline phosphat
CDP-ethanolamin
Ethanolamine phosp
Glycerol 3-phospl
Glycerol 3-phospl
Glycerol 3-phosphoethano
Glycerol 3-phosphoethano
Pyruvate metaboli
ysis / Gluconeog
Triacylglycerol
Diacylglycerol
Phosphatidylethanola
Phosphatidylserin
Phosphatidylinositol
Phosphatidylglycerop
Cardiolipin
Phosphatidylglyce
Phosphatidylethanola
ne and threonine
ko:K01096
ko:K01095
ko:K13585
ko:K01114
ko:K01114
ko:K01058
cpd:C05974
ko:K00998
ko:K01521
ko:K01004
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