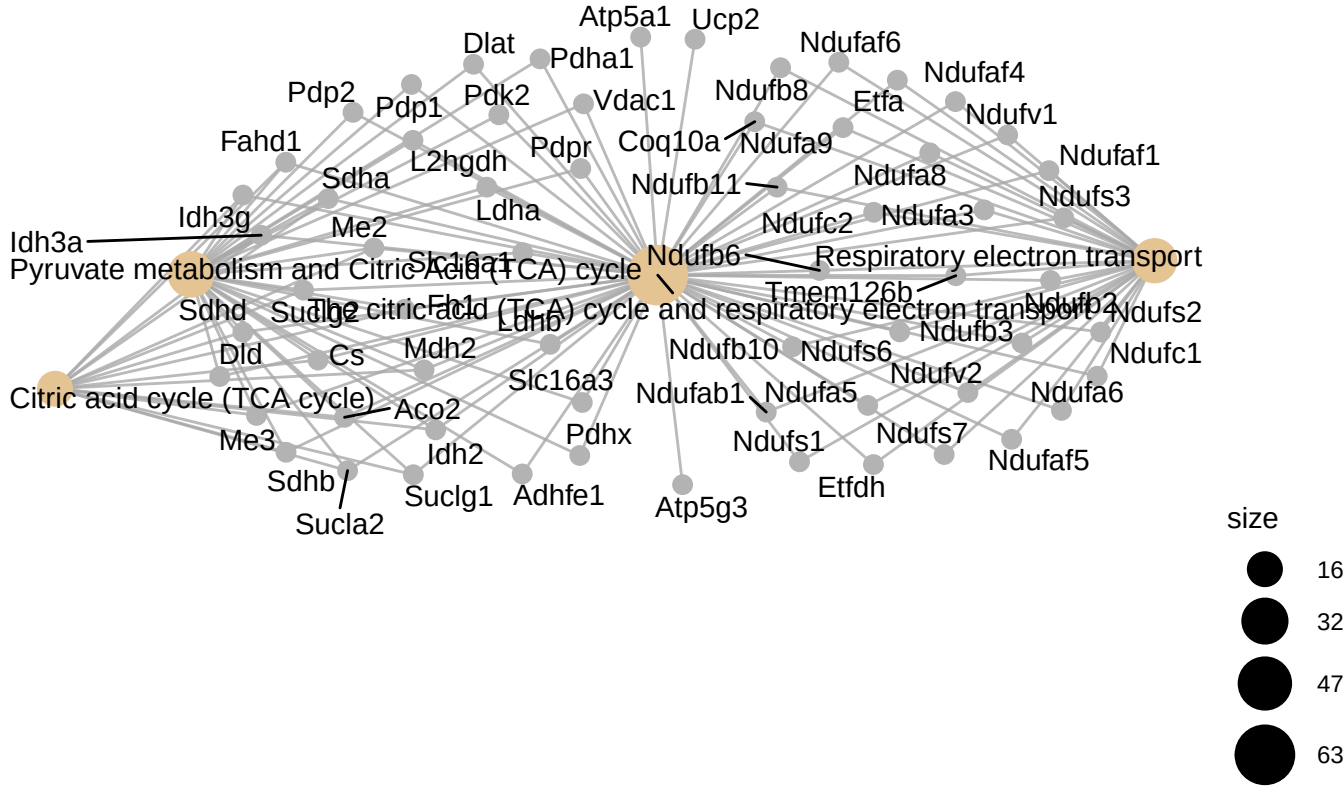
Atp5a1
Ucp2
Dlat
Pdha1
Ndufaf6
Ndufaf4
Pdp2
Pdp1
Pdk2
Vdac1
Ndufb8
Etfa
Ndufv1
Fahd1
Coq10a
Ndufa9
Pdpr
L2hgdh
Ndufaf1
Sdha
Ndufb11
Ndufa8
Ndufs3
Idh3g
Ldha
Ndufc2
Ndufa3
Idh3a
Me2
Ndufb6
Respiratory electron transport
Pyruvate metabolism and Citric Acid (TCA) cycle
Tmem126b
Sdhd
Fh1
Ndufb2
Ldhb
Ndufs2
Ndufb3
Dld
Cs
Mdh2
Ndufb10
Ndufs6
Ndufc1
Ndufv2
Slc16a3
Citric acid cycle (TCA cycle)
Aco2
Ndufab1
Ndufa5
Ndufa6
Me3
Pdhx
Ndufs1
Ndufs7
Idh2
Ndufaf5
Sdhb
Suclg1
Adhfe1
Etfdh
Atp5g3
Sucla2
size
16
32
47
63
Scn3a
Mybpc2
Myl10
Tmod4
Cacng1
Cacnb1
Calm2
Slc8a3
Casq2
Cacna2d3
Fxyd6
Myh3
Scn1b
Kcnj2
Tmod1
Tnnc2
Actn3
Myl6b
Trim72
Atp1b1
Nos1
Tnni2
Myl9
Camk2b
Actc1
Ryr3
Scn7a
Myl3
Scn3b
Tpm1
Abcc9
Myh8
Muscle contraction
Myh6
Camk2d
Vcl
Dysf
Fgf13
Itga1
Vim
Neb
Tln1
Scn4b
Scn2b
Nppc
Scn4a
Tnnc1
Itgb5
Tnnt3
Camk2a
Fgf11
Pln
Acta2
Cacna2d4
Tnnt2
Myl12a
Scn2a
Atp2a1
Tnni1