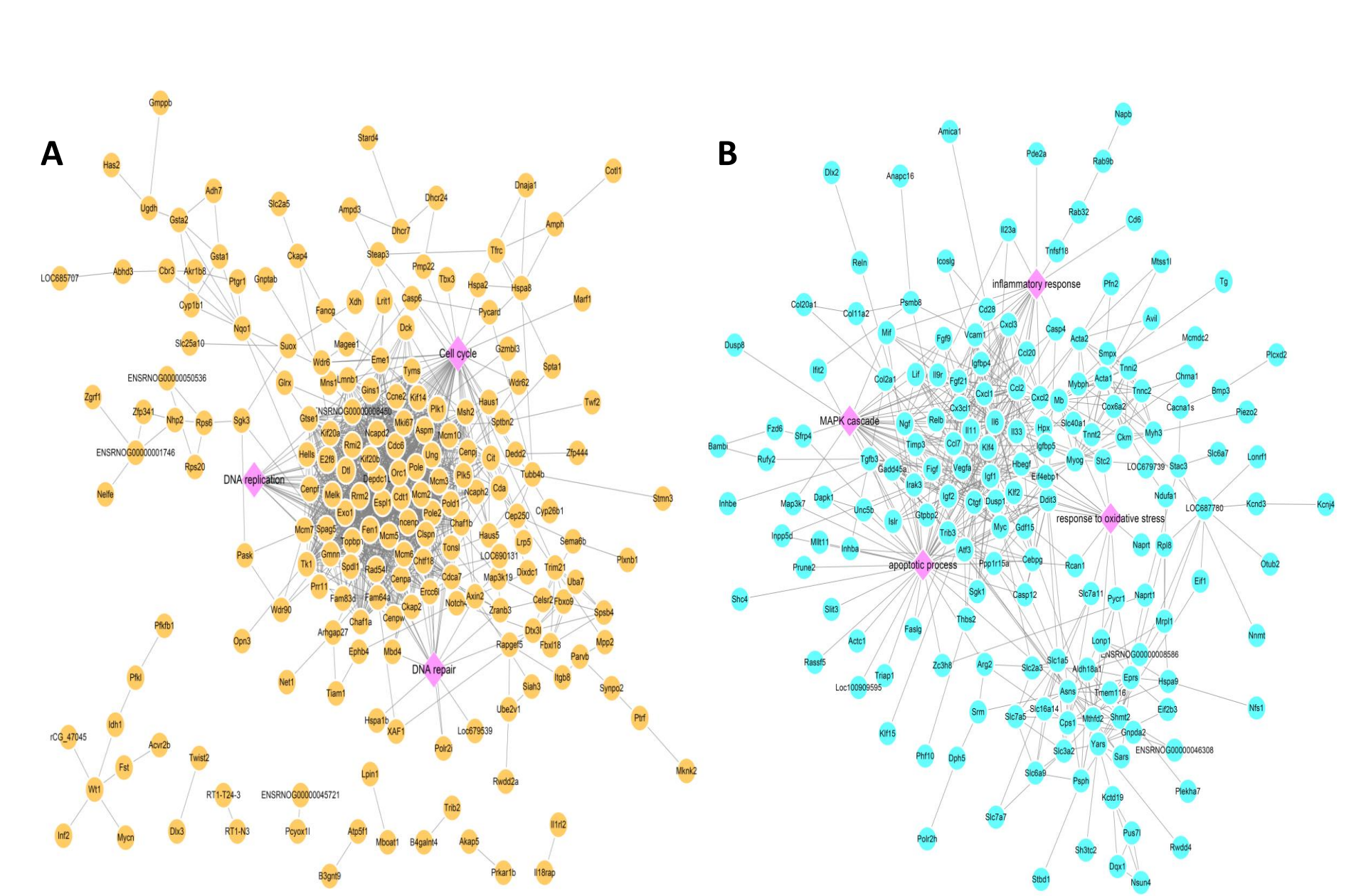
A
Gmppb
Has2
Stard4
Ugdh
Adh7
Gsta2
Slc2a5
Ampd3
Dhcr24
Dhcr7
Cotl1
Dnaja1
Amph
Gsta1
Ckap4
Steap3
Tfrc
LOC685707
Abhd3
Cbr3
Akr1b8
Ptgr1
Gnptab
Pmp22
Tbx3
Hspa2
Hspa8
Marf1
Cyp1b1
Fancg
Xdh
Lrit1
Casp6
Pycard
Nqo1
Dck
Sic25a10
Suox
Magee1
Cell cycle
Gzmbl3
Wdr6
Eme1
Tyms
Spta1
ENSRNOG00000050536
Glrx
Mns1
Lmnb1
Gins1
Ccne2
Kif14
Wdr62
Zgrf1
Plk1
Haus1
Twf2
Zfp341
Nhp2
Rps6
Sgk3
NSRNOG00000008456
Msh2
Gtse1
Mki67
Sptbn2
Kif20a
Ncapd2
Aspm
Mcm10
ENSRNOG00000001746
Rps20
Hells
Rmi2
Cdc6
Ung
Cenpj
Cit
Dedd2
Zfp444
E2f8
Kif20b
Dtl
Orc1
Pole
Mcm3
Pik5
Tubb4b
DNA replication
Cenpf
Depdc1
Ncaph2
Cda
Stmn3
Nelfe
Melk
Rrm2
Cdt1
Mcm2
Espl1
Pold1
Cyp26b1
Exo1
Pole2
Cep250
Mcm7
Spag5
Fen1
Ncenp
Chaf1b
Clspn
Haus5
Sema6b
Topbp1
Mcm5
Lrp5
Pask
Gmnn
Mcm6
Tonsl
LOC690131
Plxnb1
Tk1
Spdl1
Rad54l
Chtf18
Trim21
Cenpa
Cdca7
Dixdc1
Map3k19
Uba7
Prr11
Fam83d
Fam64a
Ercc6l
Axin2
Celsr2
Fbxo9
Wdr90
Ckap2
Notch1
Zranb3
Spsb4
Chaf1a
Cenpw
Arhgap27
Dtx3l
Pfkfb1
Opn3
Ephb4
Mbd4
Rapgef5
Fbxl18
Mpp2
DNA repair
Parvb
Pfkl
Net1
Tiam1
Siah3
Itgb8
Synpo2
Idh1
Hspa1b
XAF1
Ube2v1
Ptrf
rCG_47045
Loc679539
Acvr2b
Polr2l
Twist2
Fst
Mknk2
Lpin1
Rwdd2a
Wt1
RT1-T24-3
ENSRNOG00000045721
Trib2
Inf2
Mycn
Dlx3
RT1-N3
Pcyox1l
Atp5f1
Mboat1
B4galnt4
Akap5
Il1rl2
B3gnt9
Prkar1b
Il18rap
B
Napb
Amica1
Pde2a
Rab9b
Dlx2
Anapc16
Rab32
Cd6
Il23a
Tnfsf18
Reln
Icoslg
Mtss1l
inflammatory response
Pfn2
Tg
Col20a1
Col11a2
Psmb8
Cd28
Cxcl3
Avil
Dusp8
Mif
Fgf9
Vcam1
Casp4
Acta2
Mcmdc2
Ccl20
Smpx
Plcxd2
Ifit2
Col2a1
Lif
Il9r
Igfbp4
Fgf21
Tnni2
Chrna1
Cxcl1
Ccl2
Mybph
Acta1
Tnnc2
Bmp3
Cxcl2
Mb
Cx3cl1
Cox6a2
Cacna1s
Piezo2
MAPK cascade
Ngf
Relb
Il11
Il6
Il33
Hpx
Slc40a1
Fzd6
Sfrp4
Tnnt2
Ckm
Myh3
Bambi
Timp3
Ccl7
Klf4
Igfbp5
Rufy2
Tgfb3
Gadd45a
Figf
Vegfa
Igf1
Hbegf
Myog
Stc2
LOC679739
Stac3
Slc6a7
Lonrf1
Eif4ebp1
Irak3
Igf2
Ctgf
Dusp1
Klf2
Ddit3
Ndufa1
Inhbe
Map3k7
Dapk1
Unc5b
Gtpbp2
Islr
response to oxidative stress
LOC687780
Kcnd3
Kcnj4
Myc
Gdf15
Trib3
Inpp5d
Mll11
Inhba
Atf3
Naprt
Rpl8
Prune2
apoptotic process
Ppp1r15a
Cebpg
Rcan1
Otub2
Shc4
Sgk1
Casp12
Slc7a11
Pycr1
Naprt1
Eif1
Slit3
Thbs2
Mrpl1
Actc1
Faslg
Lonp1
Nnmt
Rassf5
Zc3h8
Arg2
Slc1a5
NSRNOG00000008586
Slc2a3
Aldh18a1
Eprs
Hspa9
Loc100909595
Triap1
Asns
Tmem116
Srm
Slc16a14
Slc7a5
Mthfd2
Shmt2
Eif2b3
Nfs1
Cps1
Klf15
Gnpda2
Yars
Phf10
Dph5
Slc3a2
Sars
ENSRNOG00000046308
Slc6a9
Psph
Plekha7
Kctd19
Slc7a7
Pus7l
Polr2h
Rwdd4
Sh3tc2
Dqx1
Stbd1
Nsun4