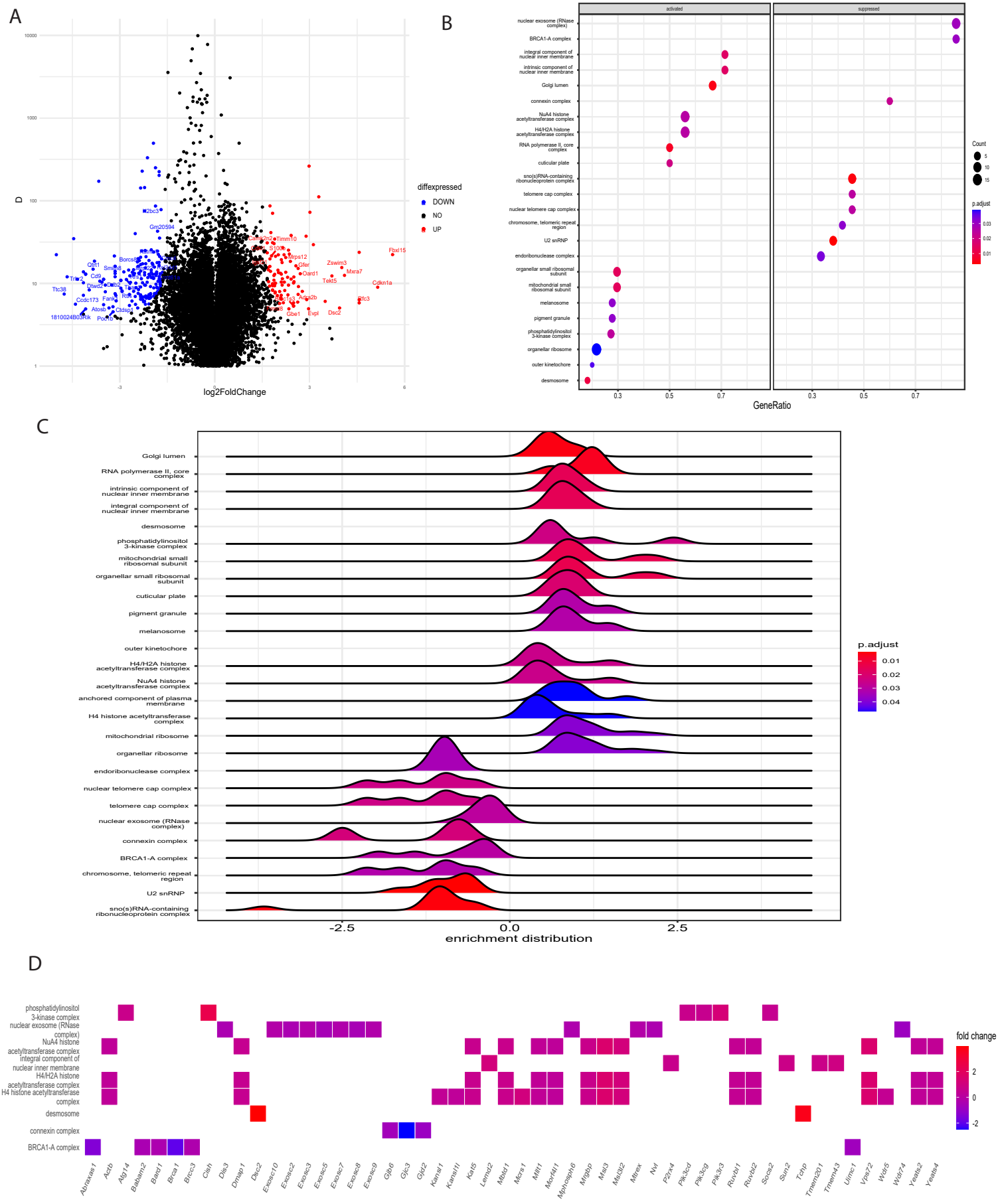
A
log2FoldChange
diffexpressed
DOWN
NO
UP
B
activated
suppressed
nuclear exosome (RNase complex)
BRCA1-A complex
integral component of nuclear inner membrane
intrinsic component of nuclear inner membrane
Golgi lumen
connexin complex
NuA4 histone acetyltransferase complex
H4/H2A histone acetyltransferase complex
RNA polymerase II, core complex
cuticular plate
sno(s)RNA-containing ribonucleoprotein complex
telomere cap complex
nuclear telomere cap complex
chromosome, telomeric repeat region
U2 snRNP
endoribonuclease complex
organellar small ribosomal subunit
mitochondrial small ribosomal subunit
melanosome
pigment granule
phosphatidylinositol 3-kinase complex
organellar ribosome
outer kinetochore
desmosome
GeneRatio
Count
p.adjust
C
Golgi lumen
RNA polymerase II, core complex
intrinsic component of nuclear inner membrane
integral component of nuclear inner membrane
desmosome
phosphatidylinositol 3-kinase complex
mitochondrial small ribosomal subunit
organellar small ribosomal subunit
cuticular plate
pigment granule
melanosome
outer kinetochore
H4/H2A histone acetyltransferase complex
NuA4 histone acetyltransferase complex
anchored component of plasma membrane
H4 histone acetyltransferase complex
mitochondrial ribosome
organellar ribosome
endoribonuclease complex
nuclear telomere cap complex
telomere cap complex
nuclear exosome (RNase complex)
connexin complex
BRCA1-A complex
chromosome, telomeric repeat region
U2 snRNP
sno(s)RNA-containing ribonucleoprotein complex
enrichment distribution
p.adjust
D
fold change
Abraxas1
Acb
Atg14
Babam2
Bard1
Brca1
Brcc3
Cish
Dis3
Dnmap1
Dsc2
Exosc10
Exosc2
Exosc3
Exosc5
Exosc7
Exosc8
Exosc9
Glp6
Glc3
Glc2
Kansl1
Kansl1l
Kat5
Lemd2
Mbd1
Mcrs1
Mlh1
Mordl1
Mphosph6
Mrgbp
Msl3
Msl2
Mtrex
Nvl
P2rx4
Pik3cd
Pik3cg
Pik3r3
Ruvbl1
Ruvbl2
Socs2
Sun2
Tchp
Tmem201
Tmem43
Ulmc1
Vps72
Wdr5
Wdr74
Yeats2
Yeats4