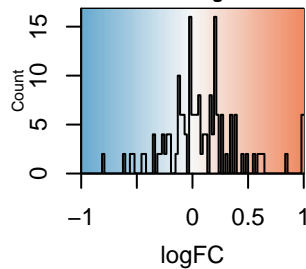


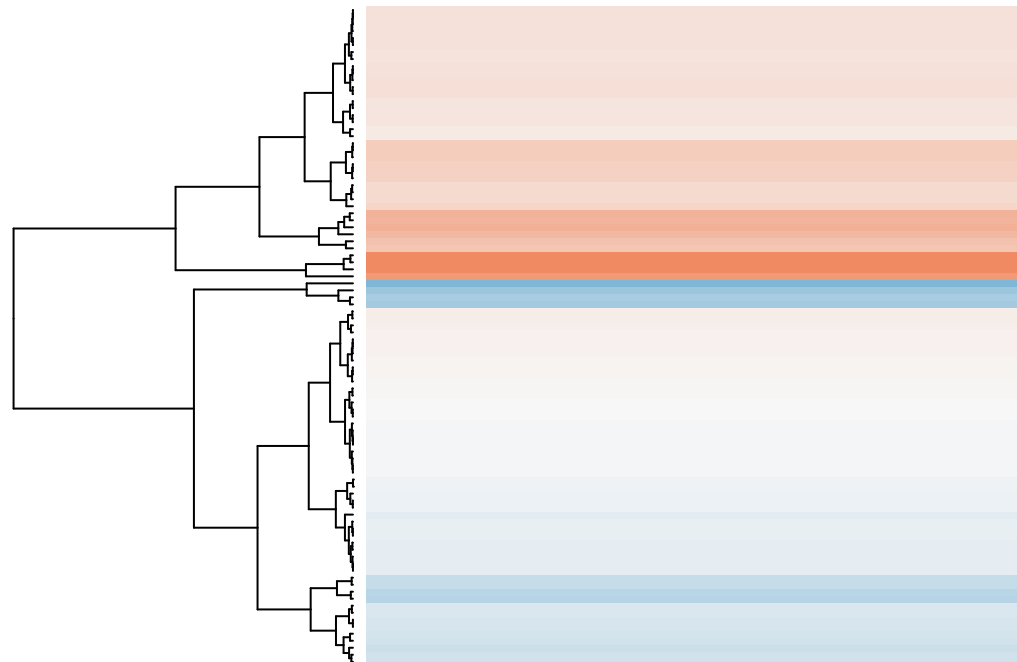
Color Key
and Histogram



Pyrimidine metabolism(logFC)

Significance of DE

- FDR ≤ 0.05
- FDR > 0.05



CAD
POLR2F
POLA1
UCK2
POLR2H
NME7
POLR2
POLR2G
SRF2
RRR2
BTYUK
BUL
RRM1
CKX
POLR2I
DOPPI
POLR2D
POLR2L
TYMS
DHX28
BOLE3
ENTPD1
POLR3K
POLR3K
POLR3L
POLR3G
POLR2J
POLR2J2
POLR3H
NME5
NME5
NME2
TKC
UCK1
NTSM
TYMP
POLR3GL
POLR2
UPRT
TANRD1
TANRD3
TANRD4
POLR15
POLR15
POLR1D
POLR2E
POLR2
DCLD
NTSC2A
NTSC2B
CAN1T
POLR2K
POLR1A
UPRT
CUTSRSE
NME3
NME3
NTSC
POLR
UCKL1
PRDM2
NME8
TANRD2
POLR2C
ENTPD8
POLR1B
ENTPD6
POLR2
POLR1
PNE
UPRT
POLR3D
COMK1
POLR2B
POLR3A
POLR3F
POLR3C
POLR3A
ANG
NBDT2
POLR3
ENTPD4
POLR1H
TKG
PNE1T
RRR2B
POLR3B
ENTPD5
COM
NTSC2
ENPP1
ENPP3