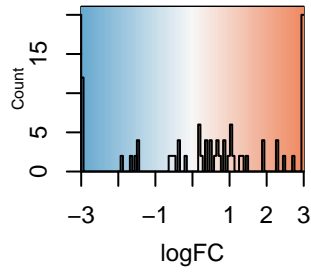


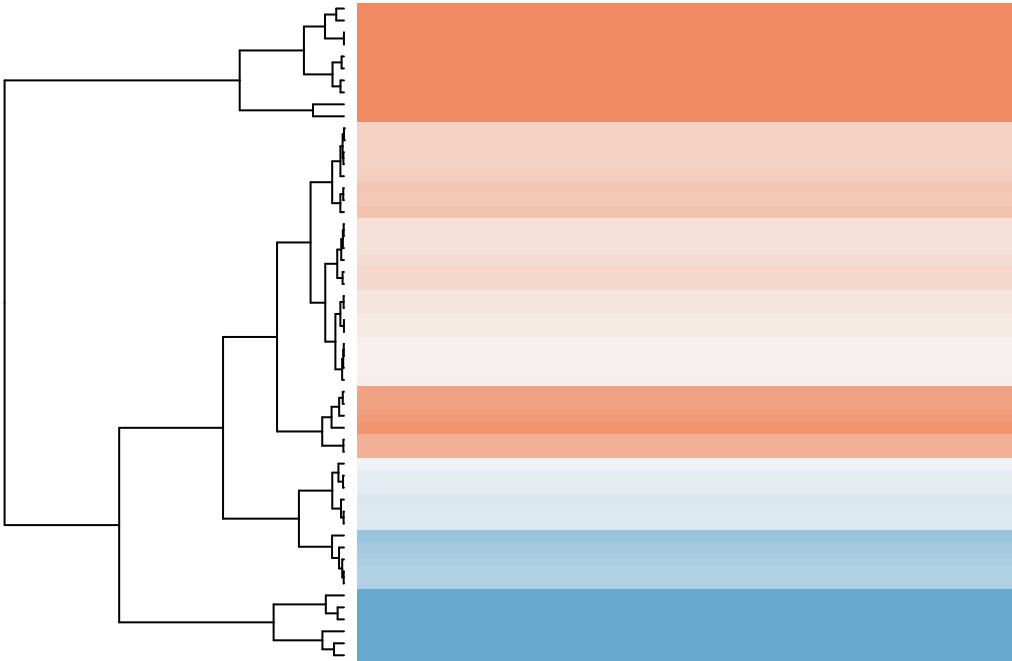
Color Key
and Histogram



3RANE_RECEPTOR_PROTEIN_TYROSINE_KINASE_ACTIVITY(logFC)

Significance of DE

- FDR \leq 0.05
- FDR $>$ 0.05



- Fgfr4
- Epha2
- Etna3
- Pdgfrl
- Axl
- Etna3
- Nrp2
- Ror2
- Ephb1
- Ntrk3
- Cris1
- Ryk
- Csr1r
- Mylip9h
- Npsn
- Mst1r
- Fgfr11
- Epha6
- Ddr1
- Nrp1
- Egfr
- Etna4
- Fgfr3
- Epha7
- Tmem27
- Igf1r
- Tek
- Fgfr2
- Ddr2
- Epha1
- Ror1
- Ephb4
- Tie1
- Pdgfrb
- Epha4
- Ret
- Kdr
- Fit1
- Mertk
- Igf2r
- Insr
- Epha2
- Ntrk2
- Fgfr1
- Tyro3
- ErbB2
- Pdgfra
- Etemp1
- Ephb3
- Mec
- Aik
- ErbB3
- Kit
- Lik
- ErbB4