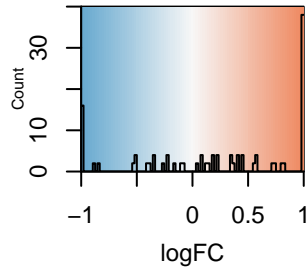


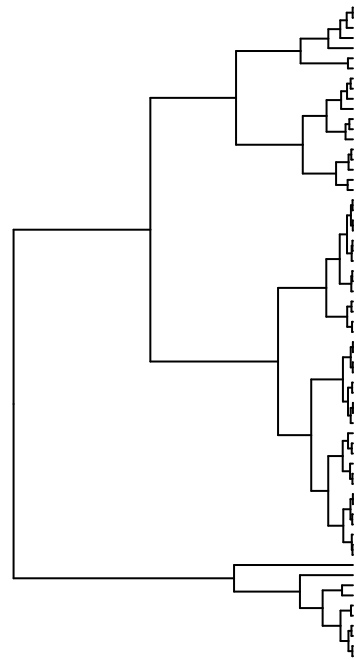
Color Key
and Histogram



PHOSPHORIC_DIESTER_HYDROLASE_ACTIVITY(logFC)

Significance of DE

- █ FDR \leq 0.05
- █ FDR $>$ 0.05



- Enpp3
- Chrna3
- Pde7b
- Plcl1
- Pde8a
- Ednra
- Gsp2
- Simpd3a
- Pde4b
- Pde4c
- Enpp1
- Simpd3
- Gsp4f
- Plce1
- Hmxa1
- Adra1
- Pde3a
- Pde8a
- Pde7a
- Plcl1
- Cc8
- Gppp4f
- Napep4
- Fam83b
- Plcg1
- Ciam1
- Plcg2
- Gde1
- Gsp3d
- Enpp2
- Plc2
- Simpd3b
- Pde4d
- Pde8b
- Tsp1
- Fam1
- Plca1f
- Plca4
- Plt1
- Pde3a
- Simpd4
- Plg4
- Pde2a
- Enpp6
- Tsp2
- Bdrb2
- Apex1
- Pde4a
- Plca2
- Cnp
- Simpd1
- Plt3
- Simp2
- Plca3
- Plca3
- Pde1b
- Gsp1f
- Pde5a
- Plca2
- Gp4f1
- Plca1
- Plca4
- Plc2
- Mpp1f
- Pde6d