DiffRep vs DiffExpr : Log2FC
(n = 161)
Atf3
Steap1
Fst
Nkain1
Slc29a2
Ugdh
Bdnf
Itpr1
Pmaip1
n = 81
n = 18
n = 54
n = 8
Hip1
Efr3a
Pitpnm2
Fam69b
Trpc3
Lpar3
Gria2
DE_log2FC
DR_log2FC
3
2
1
0
−1
−3
−2
−1
0
1
2
3