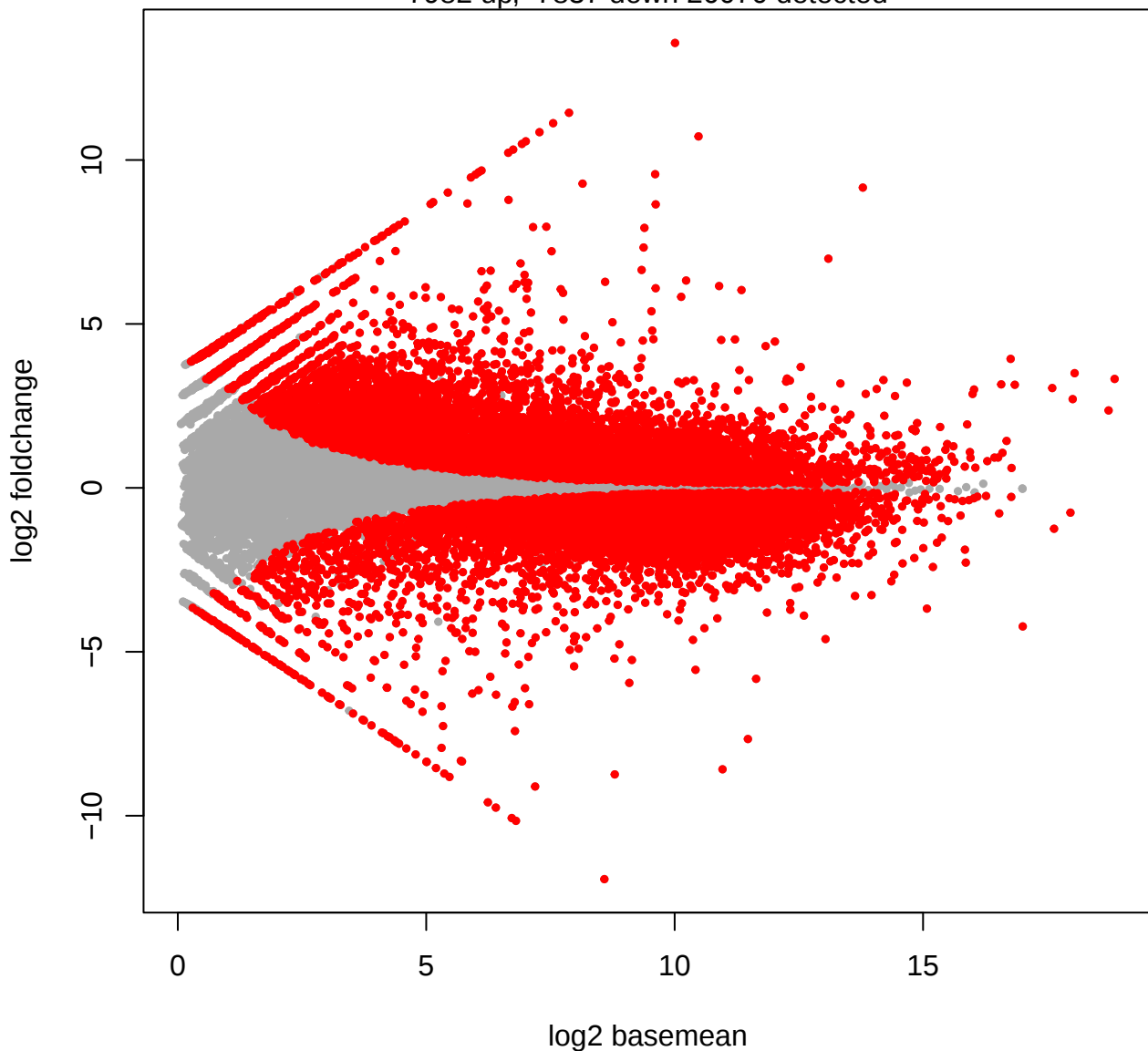


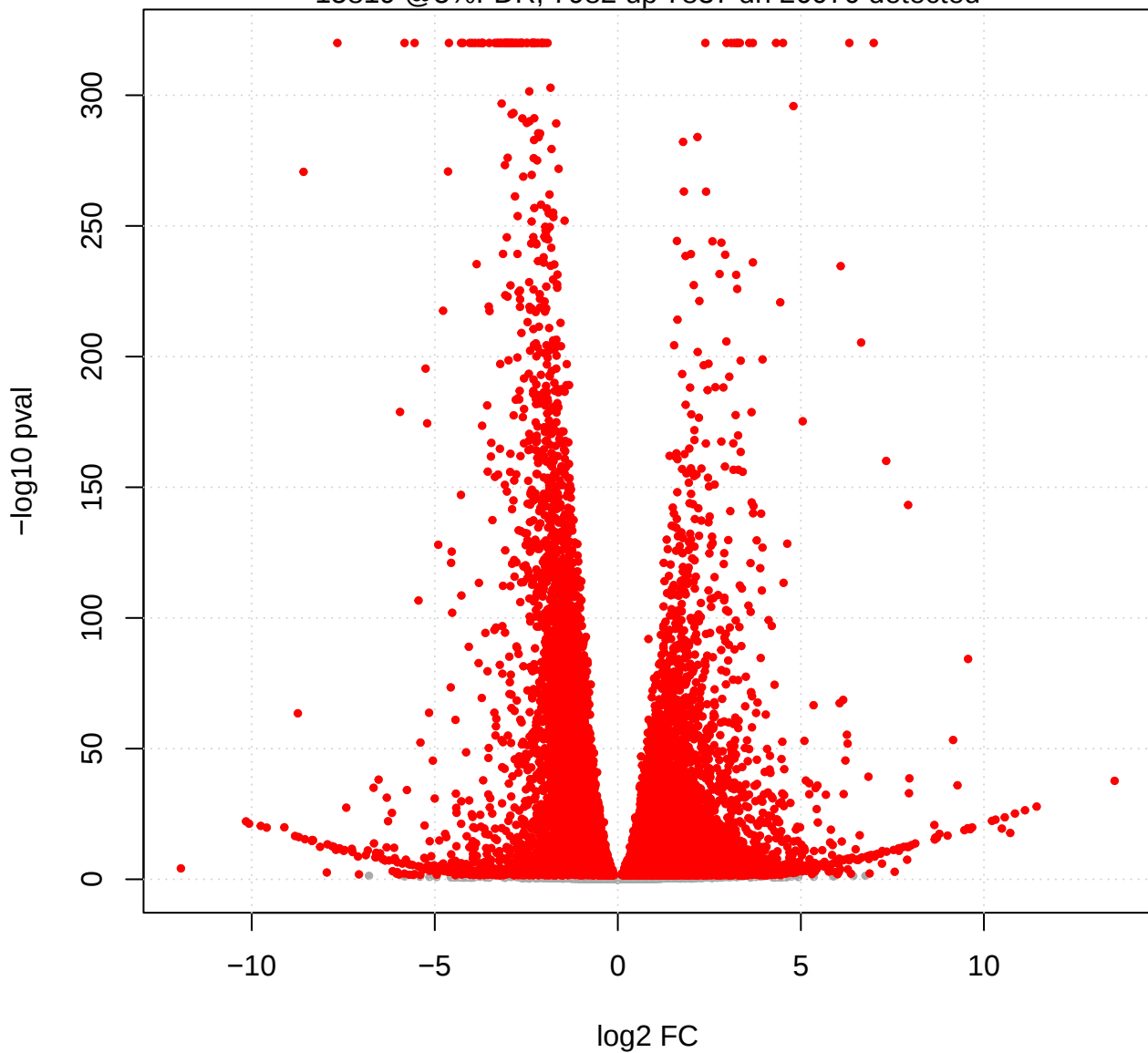
CON ut vs KO dNs

7982 up, 7837 down 26070 detected



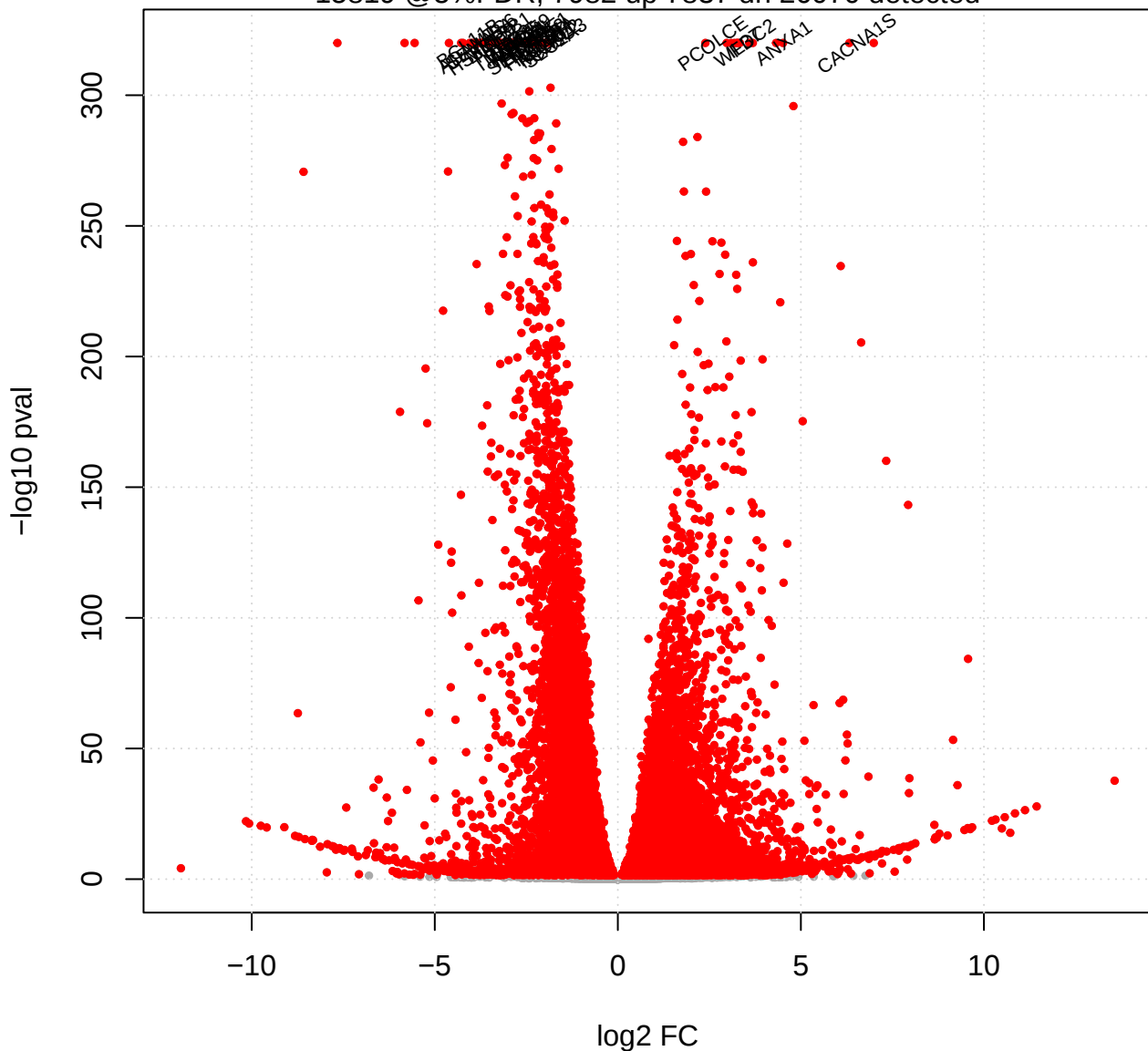
CON ut vs KO dNs

15819 @5%FDR, 7982 up 7837 dn 26070 detected



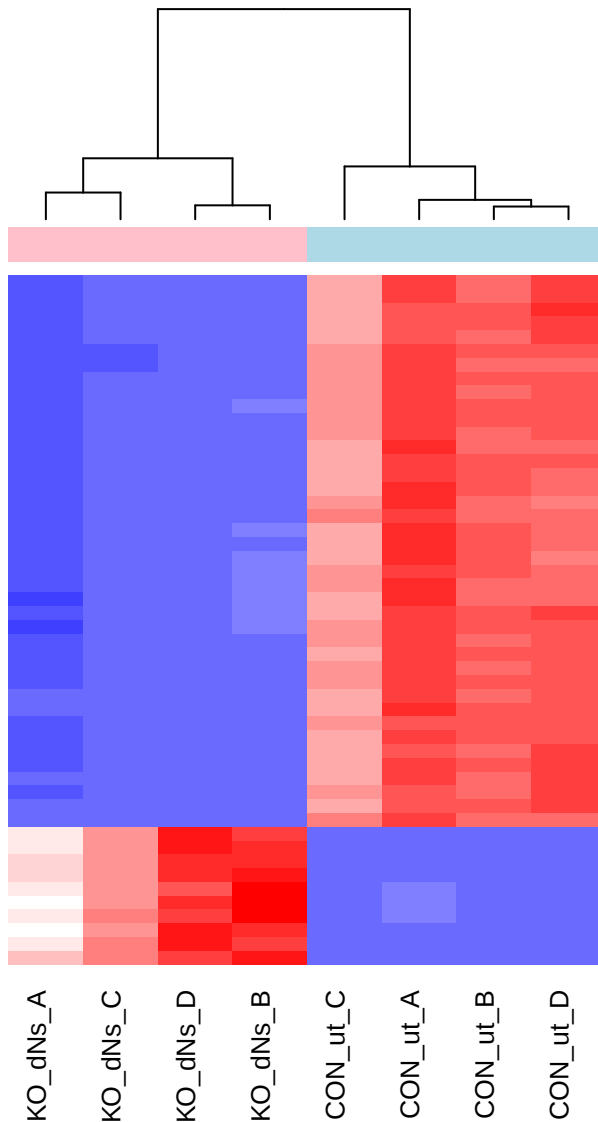
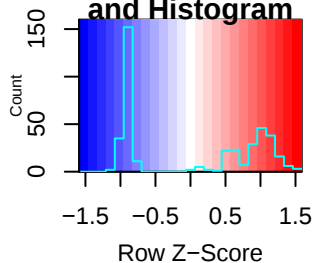
CON ut vs KO dNs

15819 @5%FDR, 7982 up 7837 dn 26070 detected



Color Key and Histogram

ranked 50 genes in CON ut vs KO dNs



ENSG00000006459.11 KDM7A
ENSG00000163297.18 ANTXR2
ENSG00000115170.15 ACVR1
ENSG00000125538.12 IL1B
ENSG00000134853.12 PDGFRA
ENSG00000150961.15 SEC24D
ENSG00000165617.15 DACT1
ENSG00000054356.14 PTPRN
ENSG00000115758.13 ODC1
ENSG00000115677.17 HDLBP
ENSG00000026559.14 KCNG1
ENSG00000059804.16 SLC2A3
ENSG00000128595.17 CALU
ENSG00000118257.17 NRP2
ENSG00000049192.15 ADAMTS6
ENSG00000146197.9 SCUBE3
ENSG00000125845.7 BMP2
ENSG00000161681.16 SHANK1
ENSG00000102755.12 FLT1
ENSG00000166670.10 MMP10
ENSG00000161544.10 CYGB
ENSG00000166920.13 C15orf48
ENSG00000101443.18 WFDC2
ENSG00000166741.8 NNMT
ENSG000000081248.12 CACNA1S

Color Key and Histogram

ranked 50 genes in CON ut vs KO dNs

