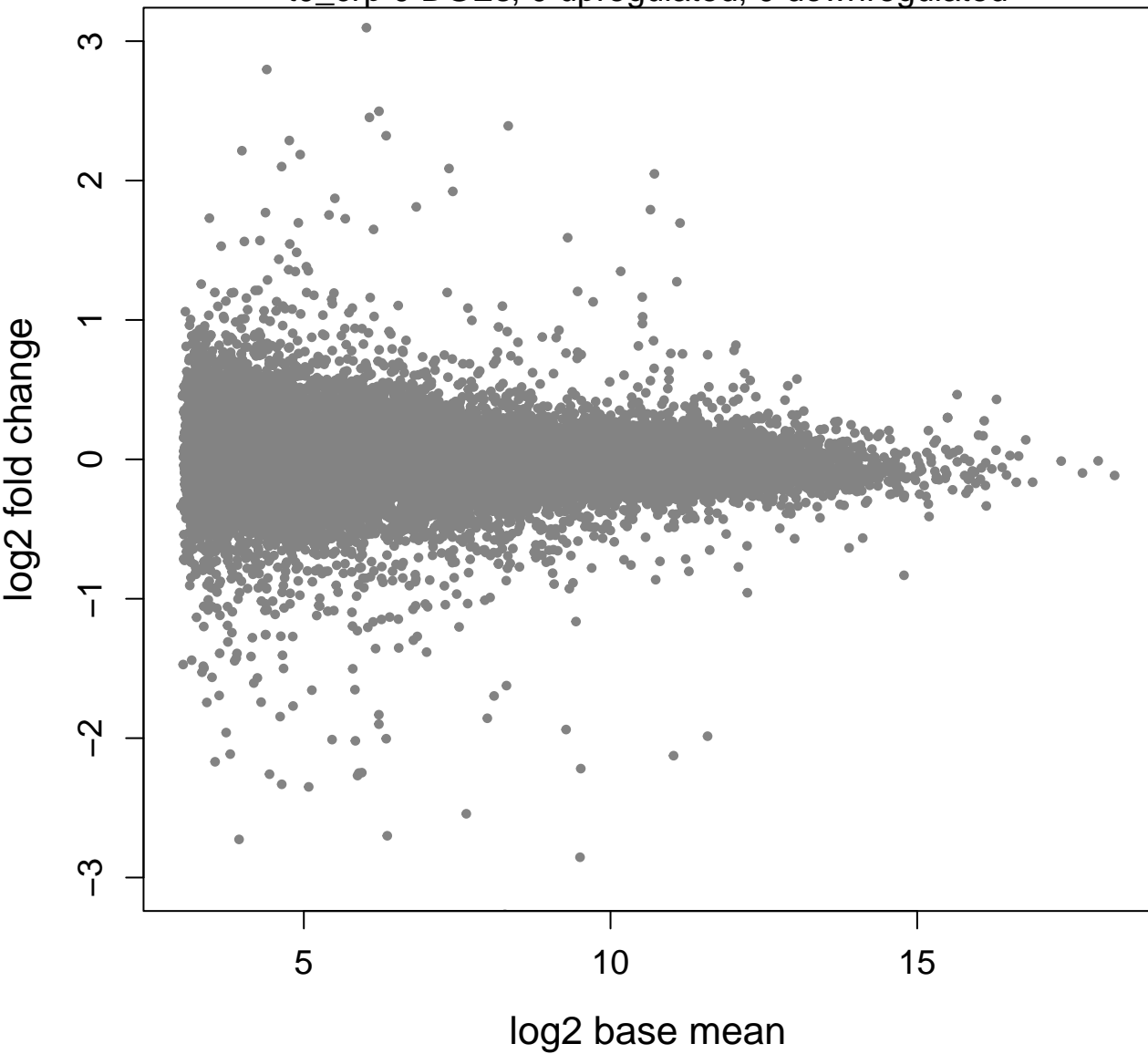
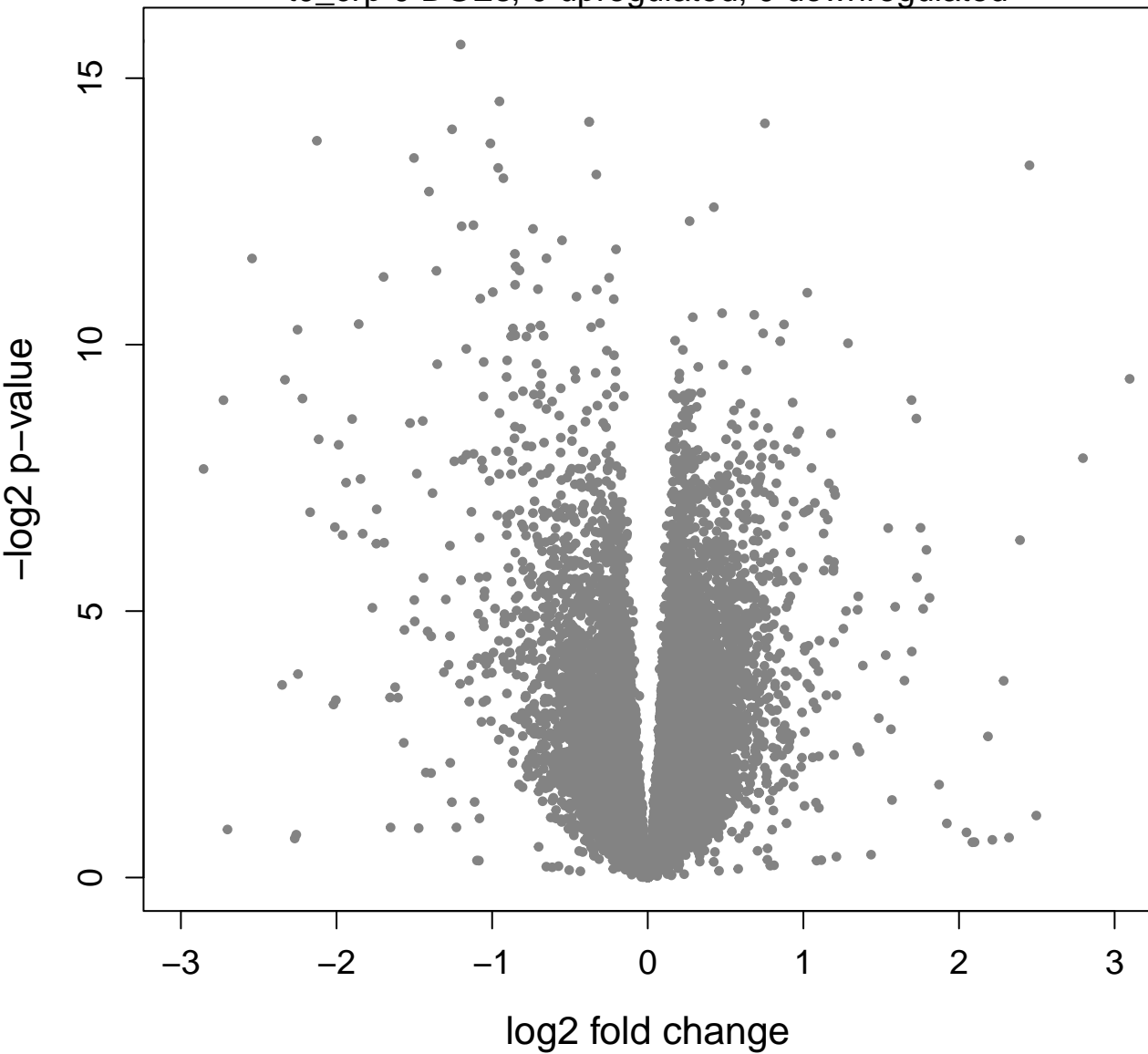


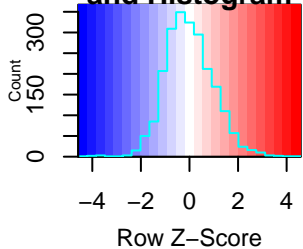
t0\_crp 0 DGEs, 0 upregulated, 0 downregulated



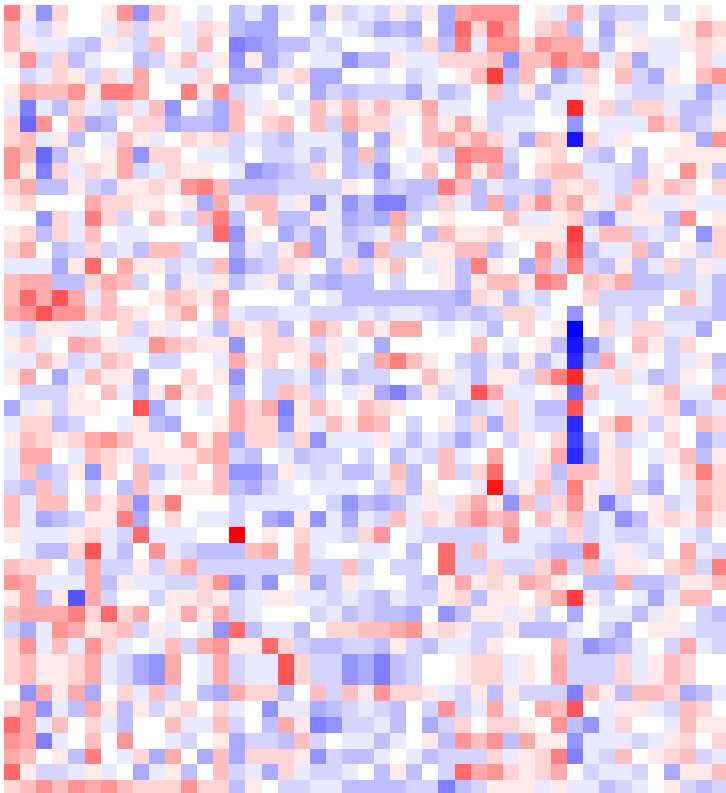
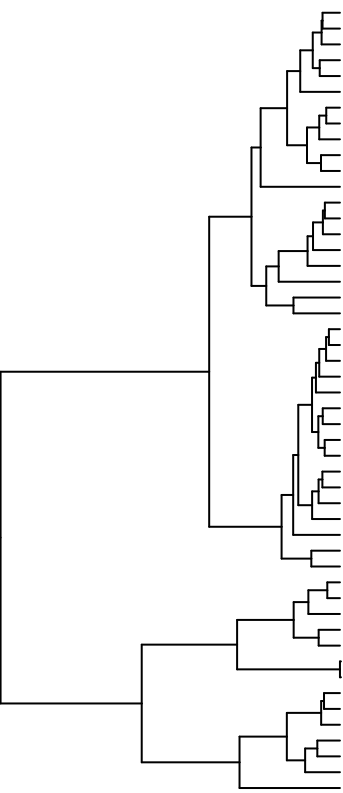
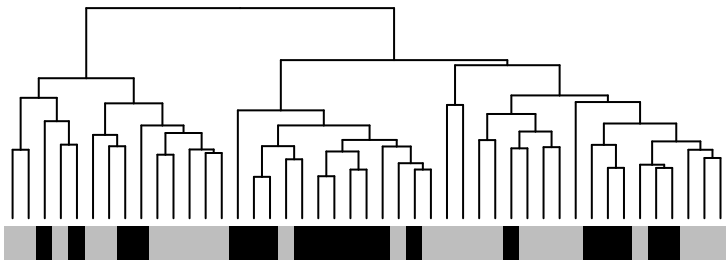
t0\_crp 0 DGEs, 0 upregulated, 0 downregulated



# Color Key and Histogram



# Top 50 genes



- ENSG00000164292.13 RHOBTB3
- ENSG00000156453.13 PCDH1
- ENSG00000149557.14 FEZ1
- ENSG00000143434.15 SEMA6C
- ENSG00000210135.1 MT-TN
- ENSG00000153234.14 NR4A2
- ENSG00000066557.6 LIRC40
- ENSG00000172469.16 MANEA
- ENSG00000187535.14 IFT140
- ENSG00000141622.14 RNF165
- ENSG00000167664.8 TMIGD2
- ENSG00000227827.3 AC138969.3
- ENSG00000224281.5 SLC25A5-AS1
- ENSG00000167641.11 PPP1R14A
- ENSG00000264070.1 DND1P1
- ENSG00000230521.1 AL645929.1
- ENSG00000105499.14 PLA2G4C
- ENSG00000228314.1 CYP4F29P
- ENSG00000123689.6 GOS2
- ENSG00000122877.16 EGR2
- ENSG00000231125.2 AF129075.2
- ENSG00000181656.7 GPR88
- ENSG00000281469.1 AC019226.1
- ENSG00000066382.16 MPPED2
- ENSG00000174482.10 LINGO2
- ENSG00000279358.1 AP002833.3
- ENSG00000160716.6 CHRNB2
- ENSG00000228323.2 MYADM-AS1
- ENSG00000204620.3 AC115618.1
- ENSG00000210151.2 MT-TS1
- ENSG00000225972.1 MTND1P23
- ENSG00000157404.15 KIT
- ENSG00000197467.15 COL13A1
- ENSG00000165949.12 IFI27
- ENSG00000282122.1 IGHV7-4-1
- ENSG00000255089.1 AC136475.4
- ENSG00000154930.15 ACS1
- ENSG00000143811.19 PYCR2
- ENSG00000087074.8 PPP1R15A
- ENSG00000258289.8 CHURC1
- ENSG00000129355.7 CDKN2D
- ENSG00000169100.14\_PAR\_Y SLC25A6
- ENSG00000169100.14 SLC25A6
- ENSG00000278053.5 DDX52
- ENSG00000105607.13 GCCHD
- ENSG00000236104.3 ZBTB22
- ENSG00000098989.14 ARVCF
- ENSG00000176058.13 TPRN
- ENSG00000169583.13 CLIC3
- ENSG00000125740.14 FOSB

- RG82-T0
- RG83-T0
- RG88-T0
- RG81-T0
- RG84-T0
- RG89-T0
- RG83-T0
- RG84-T0
- RG83-T0
- RG84-T0
- RG82-T0
- RG86-T0
- RG81-T0
- RG82-T0
- RG89-T0
- RG85-T0
- RG84-T0
- RG82-T0
- RG87-T0
- RG84-T0
- RG86-T0
- RG82-T0
- RG87-T0
- RG89-T0
- RG85-T0
- RG87-T0
- RG81-T0
- RG87-T0
- RG83-T0
- RG87-T0
- RG88-T0
- RG82-T0