log2(TPM)
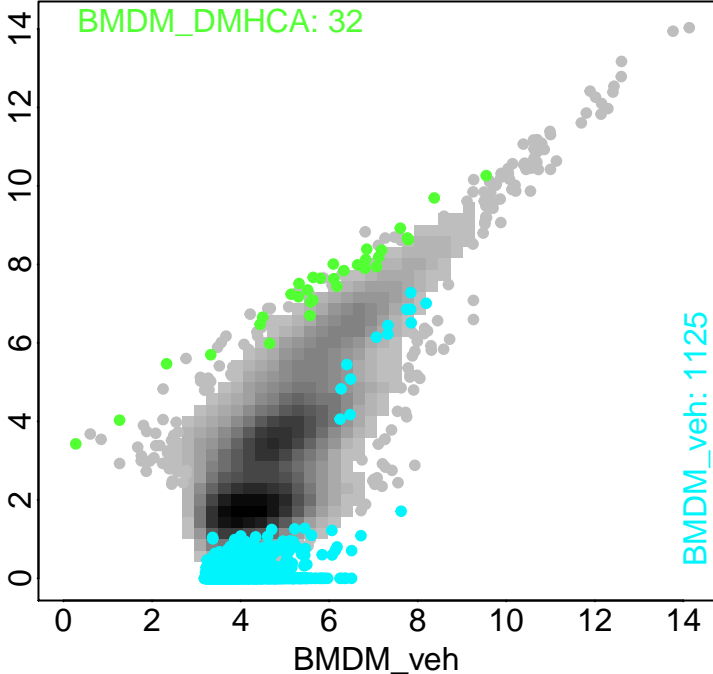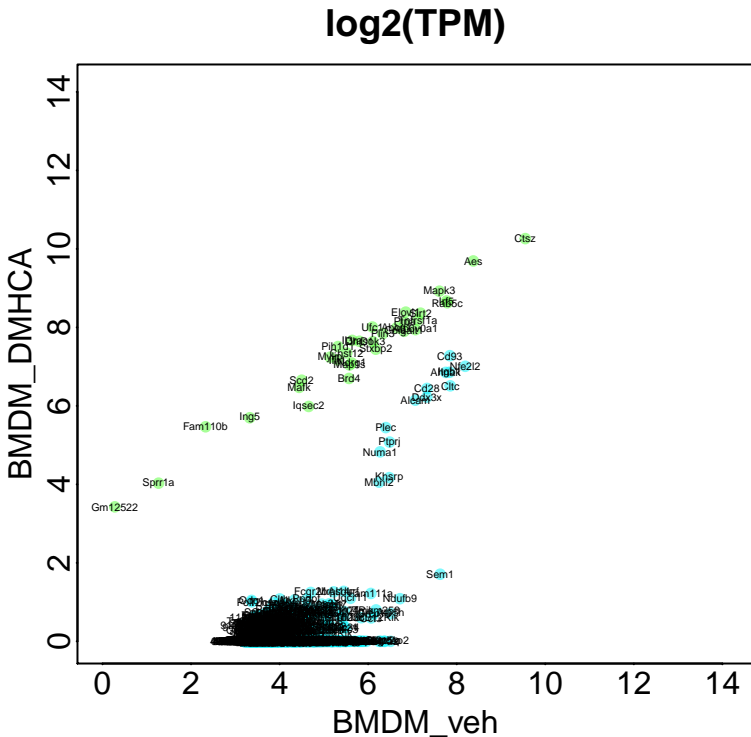
BMDM_DMHCA: 32

BMDM_veh: 1125

log2(TPM)

Scatter plot with x-axis labeled "BMDM_veh" (range 0 to 14) and y-axis labeled "BMDM_DMHCA" (range 0 to 14).

Labeled points include: Ctsz, Aes, Mapk3, Rbbp6, Rpl6c, Elovl2, Slc25a, Ppprf1a, Ufc1, Hba-a1, Dnaja3, Irf3, Polr3, Pih1, Hmgn2, Xbp2, Cd93, Nfe2l2, Mydp, Mlst12, Ahpkt, Nrbf3, Brd4, Cd28, Cltc, Scd2, Malrk, Aleem, Dnx, Gux3x, Iqsec2, Ing5, Fam110b, Plec, Ptprj, Numa1, Sprr1a, Khsrp, Mbnl2, Gm12522, Sem1, Ecgr1, Fam111, Ndufb9, Rpam, Cltk, Nnk, Gpx2

log2(TPM)

Mean log2(TPM+1)

BMDM_veh: 1125

BMDM_DMHCA: 32

logFC(BMDM_DMHCA/BMDM_veh)

log2(TPM)

Mean log2(TPM+1)

logFC(BMDM_DMHCA/BMDM_veh)