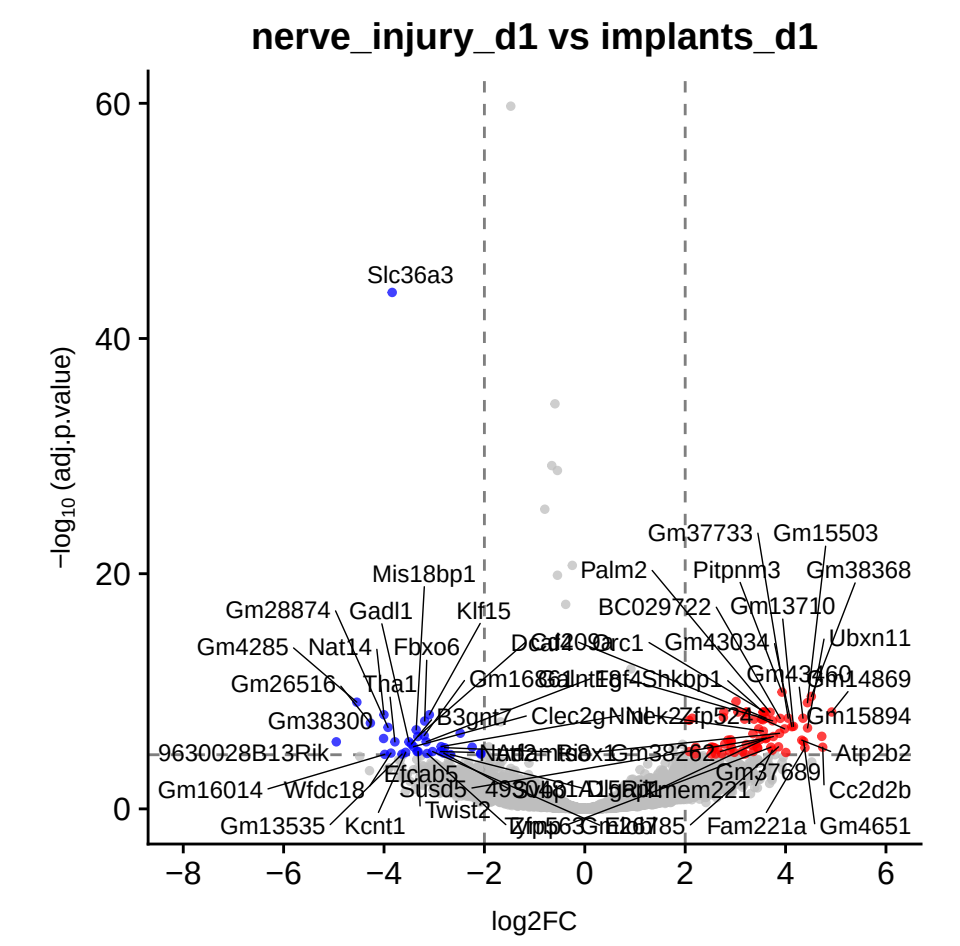
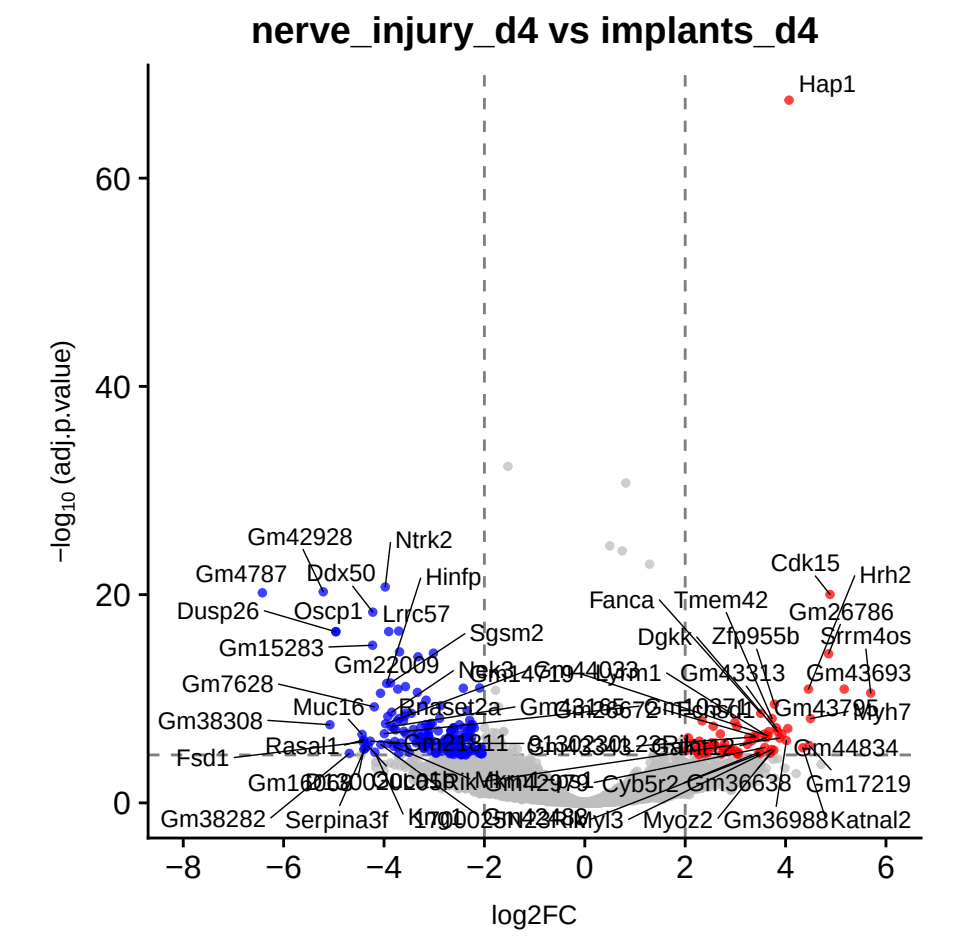
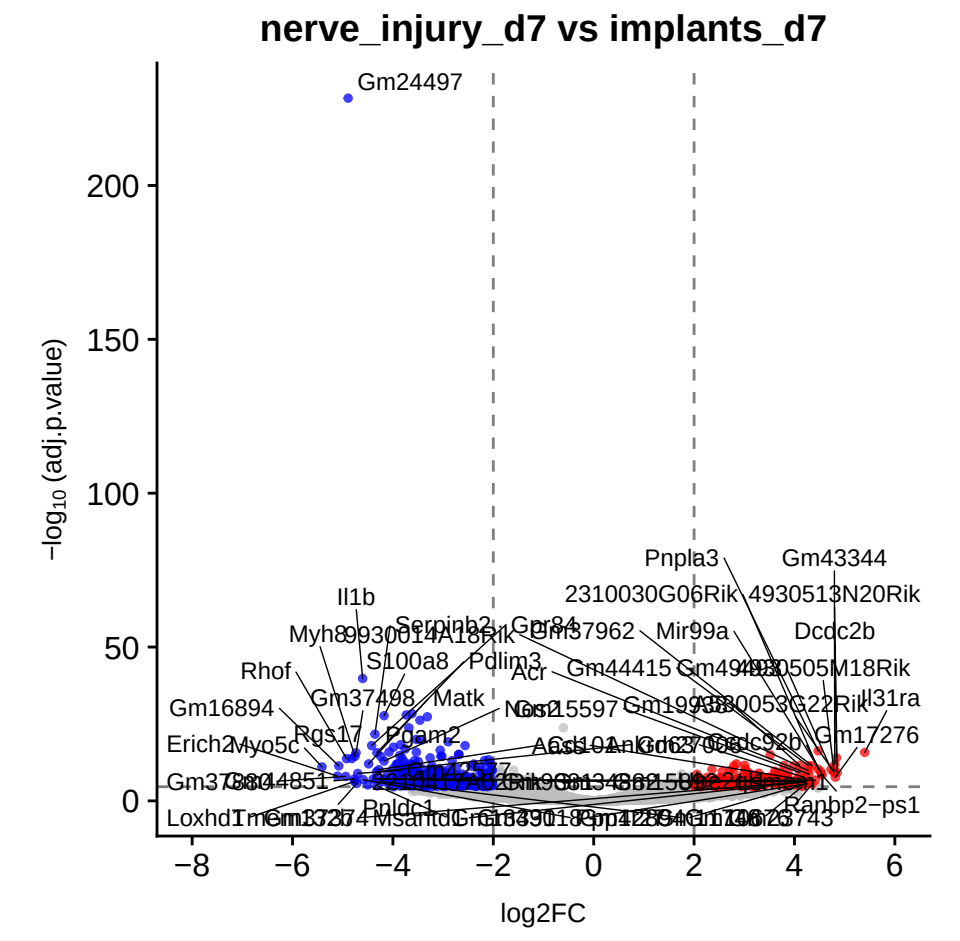
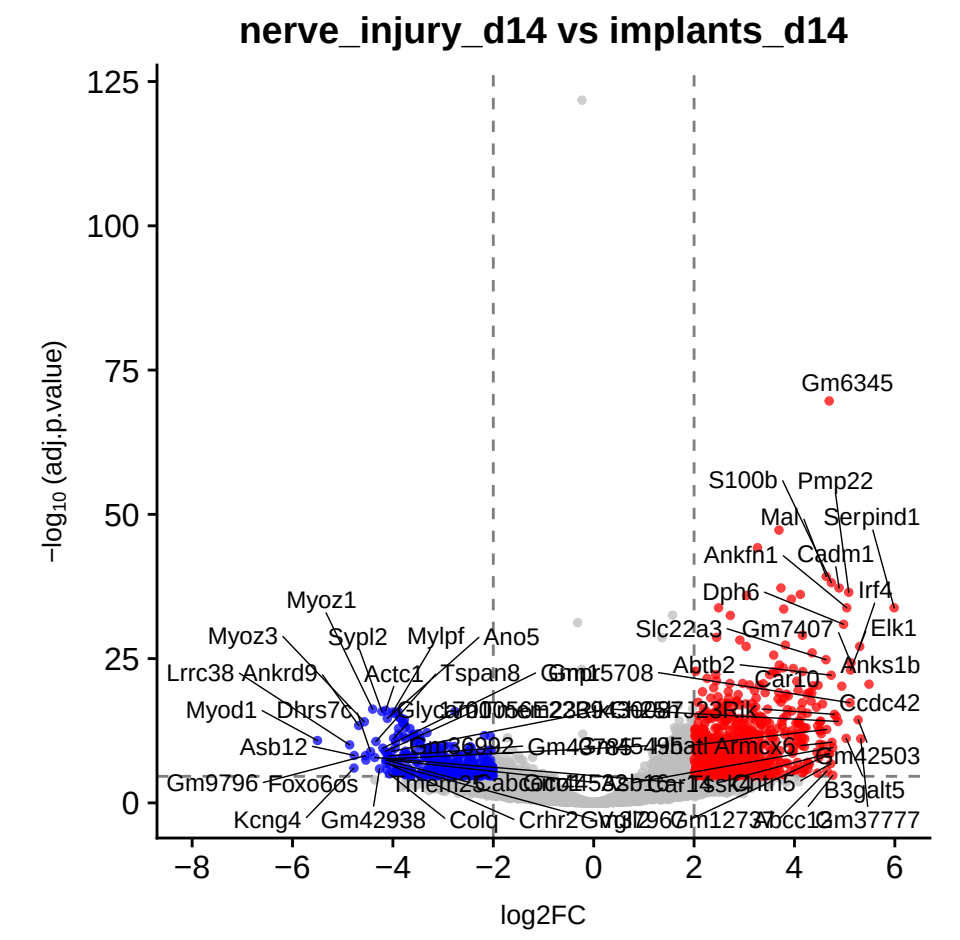
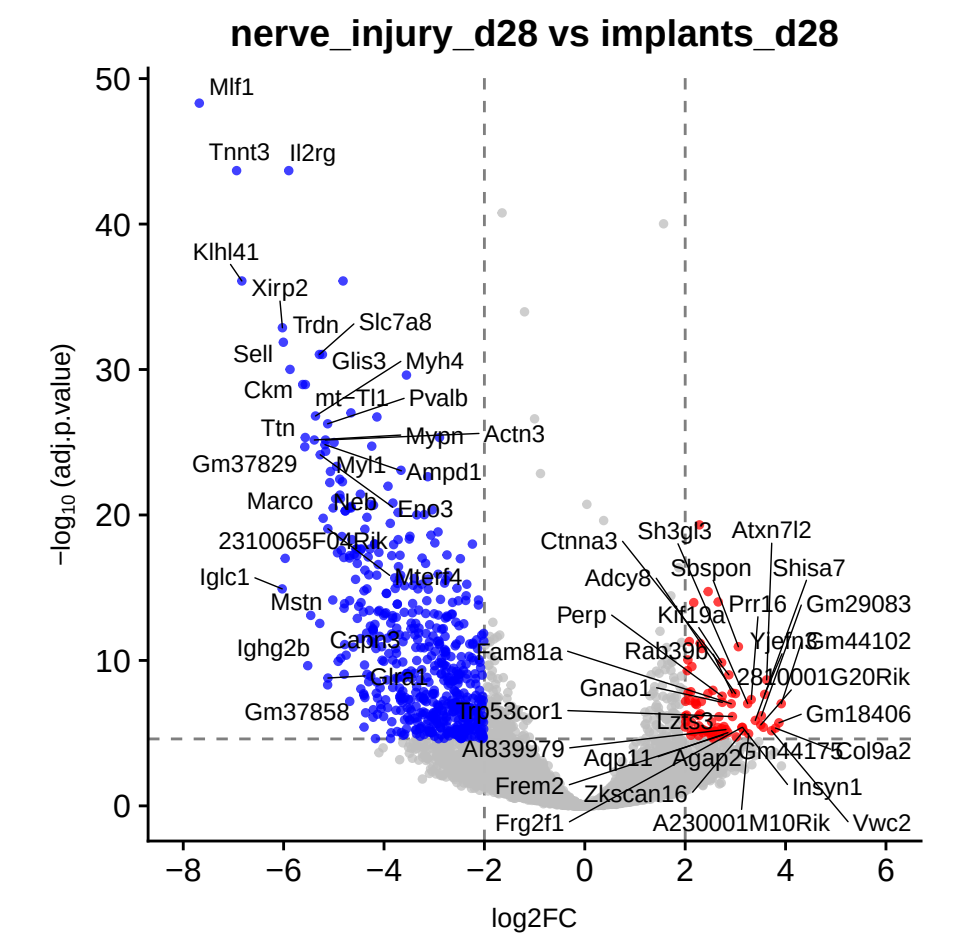

nerve_injury_d1 vs implants_d1
−log10 (adj.p.value)
log2FC
Slc36a3
Gm37733
Gm15503
Palm2
Pitpnm3
Gm38368
Mis18bp1
Gm28874
Gadl1
Klf15
BC029722
Gm13710
Gm4285
Nat14
Fbxo6
Gm43034
Ubxn11
Gm26516
Tha1
Gm14869
Gm38300
B3gnt7
Gm15894
9630028B13Rik
Atp2b2
Gm16014
Wfdc18
Gm37689
Cc2d2b
Gm13535
Kcnt1
Twist2
Fam221a
Gm4651


nerve_injury_d4 vs implants_d4
−log10 (adj.p.value)
log2FC
Hap1
Gm42928
Ntrk2
Gm4787
Ddx50
Hinfp
Cdk15
Hrh2
Dusp26
Oscp1
Lrrc57
Fanca
Timem42
Gm26786
Sgsm2
Dgkk
Zfp955b
Sfrm4os
Gm15283
Gm22009
Gm7628
Gm43313
Gm43693
Muc16
Gm38308
Myh7
Rasal1
Fsd1
Gm44834
Gm17219
Gm38282
Serpina3f
Cyb5r2
Gm36638
Myoz2
Gm36988
Katnal2


nerve_injury_d7 vs implants_d7
−log10 (adj.p.value)
log2FC
Gm24497
Pnpla3
Gm43344
2310030G06Rik
4930513N20Rik
Il1b
Serpinb2
Gm37962
Mir99a
Dcdc2b
Myh8
S100a8
Pdlim3
Rhof
Gm44415
Gm16894
Gm37498
Matk
Il31ra
Erich2
Myo5c
Rgs17
Pdam2
Gm17276
Ranbp2−ps1
Loxhd1
Gm37858
Gm18406
Al839979
Aqp11
Agap2
Gm44175
Col9a2
Frem2
Zkscan16
Insyn1
Frg2f1
A230001M10Rik
Vwc2


nerve_injury_d14 vs implants_d14
−log10 (adj.p.value)
log2FC
Gm6345
S100b
Pmp22
Mal
Serpind1
Ankfn1
Cadm1
Dph6
Irf4
Myoz1
Slc22a3
Gm7407
Elk1
Myoz3
Sypl2
Mylpf
Ano5
Abtb2
Anks1b
Lrrc38
Ankrd9
Actc1
Tspan8
Car10
Myod1
Dhrs7c
Ccdc42
Asb12
Armcx6
Gm42503
Gm9796
Foxo6os
B3galt5
Kcng4
Gm42938
Colq
Crhr2
Abcc12
Gm37777


nerve_injury_d28 vs implants_d28
−log10 (adj.p.value)
log2FC
Mlf1
Tnnt3
Il2rg
Klhl41
Xirp2
Trdn
Slc7a8
Sell
Glis3
Myh4
Ckm
mt−Tl1
Pvalb
Ttn
Mypn
Actn3
Gm37829
Myl1
Ampd1
Marco
Neb
Eno3
2310065F04Rik
Iglc1
Mterf4
Mstn
Ighg2b
Capn3
Glra1
Gm37858
Ctnna3
Sh3gl3
Atxn7l2
Sbspon
Shisa7
Adcy8
Kif19a
Prr16
Gm29083
Perp
Fam81a
Rab39b
Gm44102
Gnao1
2810001G20Rik
Trp53cor1
Lzts3
Gm18406
Aqp11
Agap2
Gm44175
Col9a2
Frem2
Zkscan16
Insyn1
Frg2f1
A230001M10Rik
Vwc2