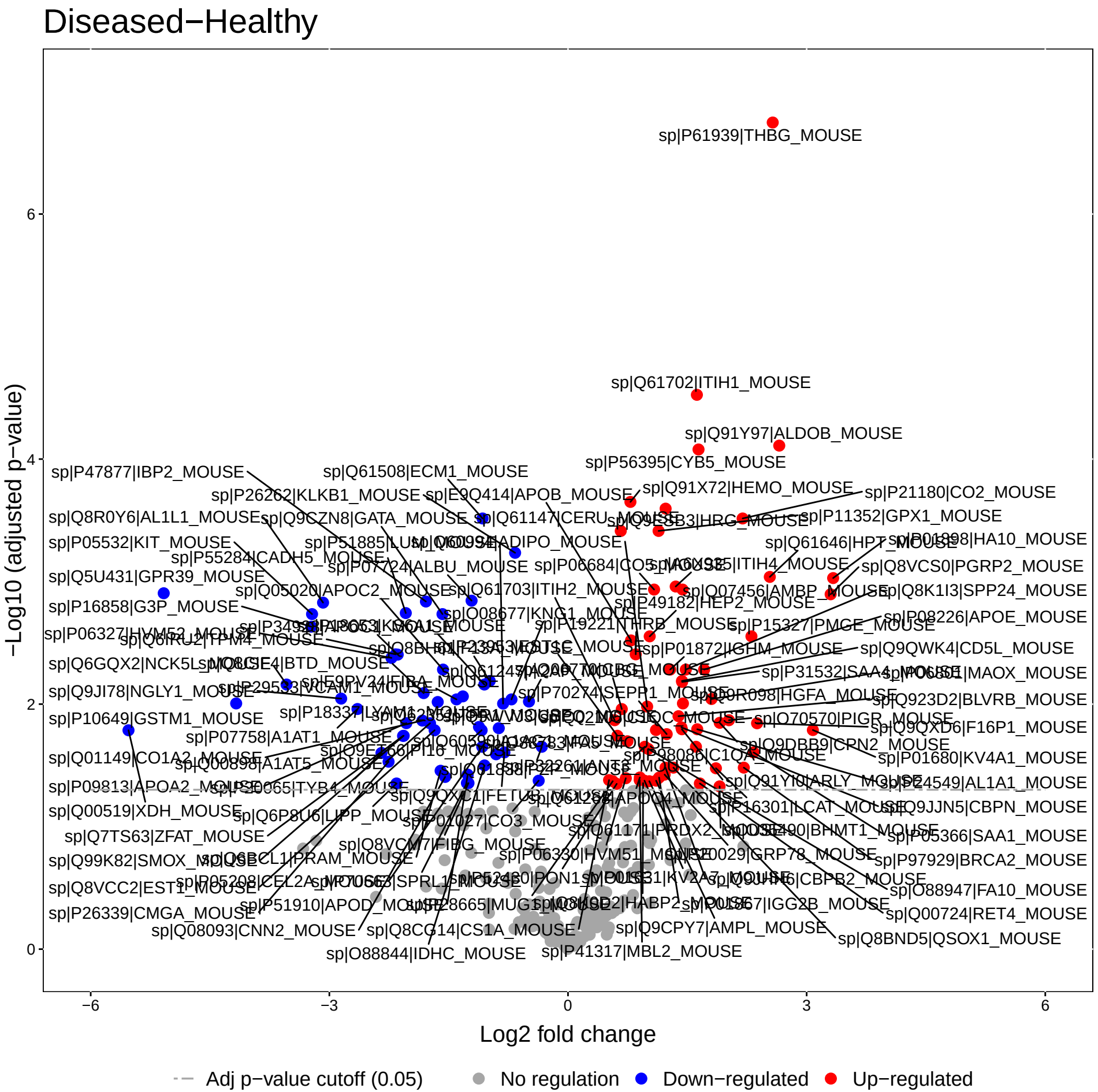
Diseased−Healthy
−Log10 (adjusted p−value)
Log2 fold change
−6
−3
0
3
6
0
2
4
6
sp|P61939|THBG_MOUSE
sp|Q61702|ITIH1_MOUSE
sp|Q91Y97|ALDOB_MOUSE
sp|P56395|CYB5_MOUSE
sp|Q91X72|HEMO_MOUSE
sp|P21180|CO2_MOUSE
sp|P11352|GPX1_MOUSE
sp|P01898|HA10_MOUSE
sp|Q8VCS0|PGRP2_MOUSE
sp|Q8K1I3|SPP24_MOUSE
sp|P08226|APOE_MOUSE
sp|Q9QWK4|CD5L_MOUSE
sp|Q923D2|BLVRB_MOUSE
sp|Q9QXD6|F16P1_MOUSE
sp|P01680|KV4A1_MOUSE
sp|P05366|SAA1_MOUSE
sp|P97929|BRCA2_MOUSE
sp|Q88947|FA10_MOUSE
sp|Q00724|RET4_MOUSE
sp|Q8BND5|QSOX1_MOUSE
sp|P47877|IBP2_MOUSE
sp|Q61508|ECM1_MOUSE
sp|P26262|KLKB1_MOUSE
sp|E9Q414|APOB_MOUSE
sp|Q8R0Y6|AL1L1_MOUSE
sp|Q9CZN8|GATA_MOUSE
sp|Q61147|CERU_MOUSE
sp|P05532|KIT_MOUSE
sp|P55284|CADH5_MOUSE
sp|Q5U431|GPR39_MOUSE
sp|Q05020|APOC2_MOUSE
sp|Q61703|ITIH2_MOUSE
sp|P16858|G3P_MOUSE
sp|O08677|KNG1_MOUSE
sp|P19221|THRB_MOUSE
sp|P15327|PMGE_MOUSE
sp|P01872|IGHM_MOUSE
sp|P31532|SAA4_MOUSE
sp|P06684|CO5_MOUSE
sp|Q61646|HPT_MOUSE
sp|Q07456|AMBP_MOUSE
sp|P49182|HEP2_MOUSE
sp|P07724|ALBU_MOUSE
sp|Q9JI78|NGLY1_MOUSE
sp|P10649|GSTM1_MOUSE
sp|P07758|A1AT1_MOUSE
sp|Q01149|CO1A2_MOUSE
sp|Q00898|A1AT5_MOUSE
sp|P09813|APOA2_MOUSE
sp|Q00519|XDH_MOUSE
sp|Q7TS63|ZFAT_MOUSE
sp|Q99K82|SMOX_MOUSE
sp|Q8VCC2|EST1_MOUSE
sp|P26339|CMGA_MOUSE
sp|Q08093|CNN2_MOUSE
sp|O88844|IDHC_MOUSE
sp|Q8CG14|CS1A_MOUSE
sp|P41317|MBL2_MOUSE
sp|Q9CPY7|AMPL_MOUSE
sp|O70570|PIGR_MOUSE
sp|O9DBB9|CPN2_MOUSE
sp|P01027|CO3_MOUSE
sp|Q8VCM7|FIBG_MOUSE
sp|Q6P8U6|LIPP_MOUSE
sp|Q6BCL1|PRAM_MOUSE
sp|P51910|APOD_MOUSE
sp|P70274|SEPP1_MOUSE
sp|P18337|LYAM1_MOUSE
sp|E9PV24|FIBA_MOUSE
sp|P29533|VCAM1_MOUSE
sp|P06330|HVM51_MOUSE
sp|P05208|CEL2A_MOUSE
sp|P16301|LCAT_MOUSE
sp|Q9JJN5|CBPN_MOUSE
sp|P24549|AL1A1_MOUSE
sp|P01680|KV4A1_MOUSE
sp|P97929|BRCA2_MOUSE
sp|Q88947|FA10_MOUSE
sp|Q00724|RET4_MOUSE
sp|Q8BND5|QSOX1_MOUSE
Adj p−value cutoff (0.05)
No regulation
Down−regulated
Up−regulated