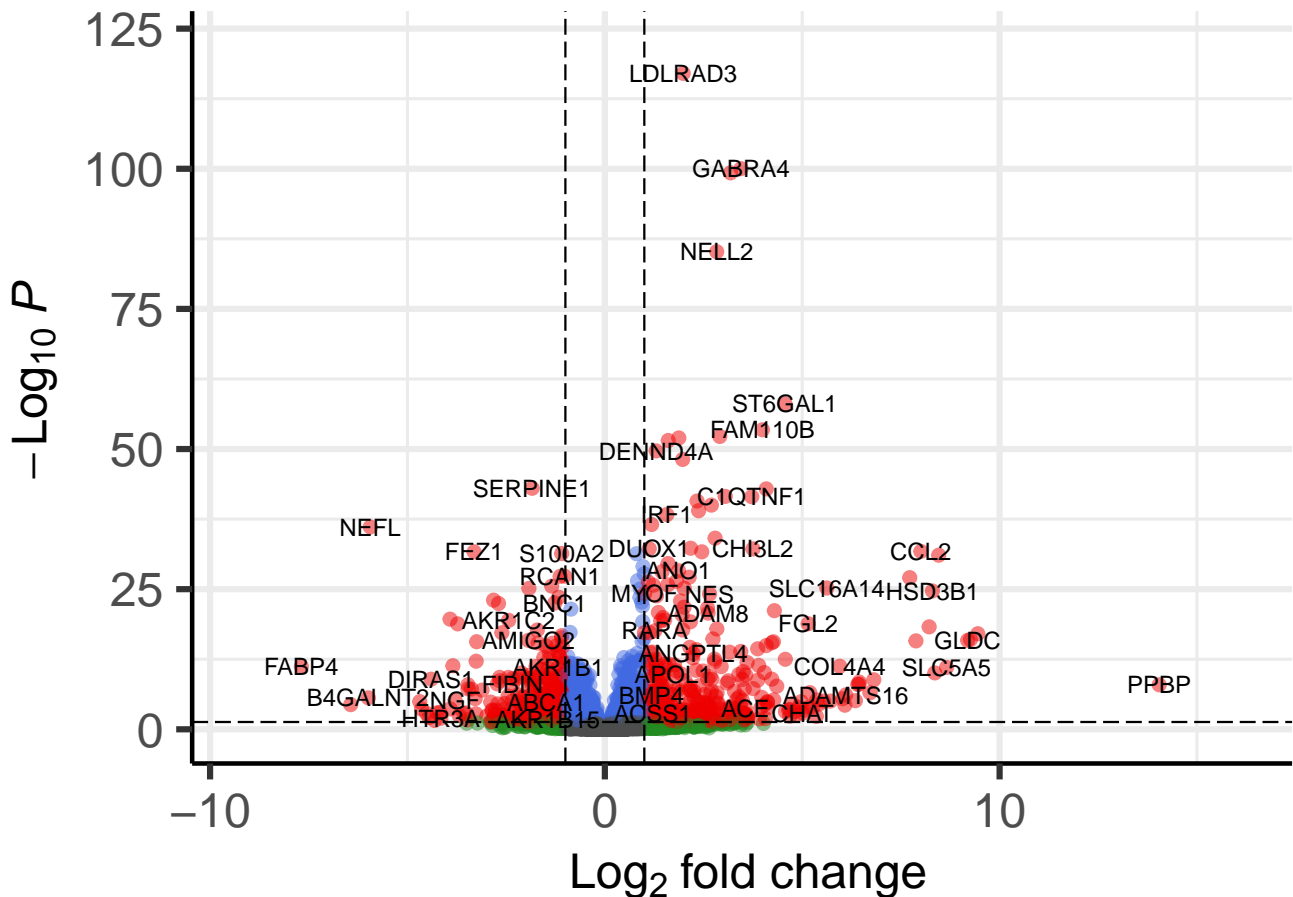**TH2 vs. Ctl**

p−adj cutoff: 0.05, Log2FC cutoff: 1

NS ● Log$_2$ FC ● p−adj ● p − adj and log$_2$ FC

total = 24295 variables

TH2IL17 vs. Ctl

p−adj cutoff: 0.05, Log2FC cutoff: 1

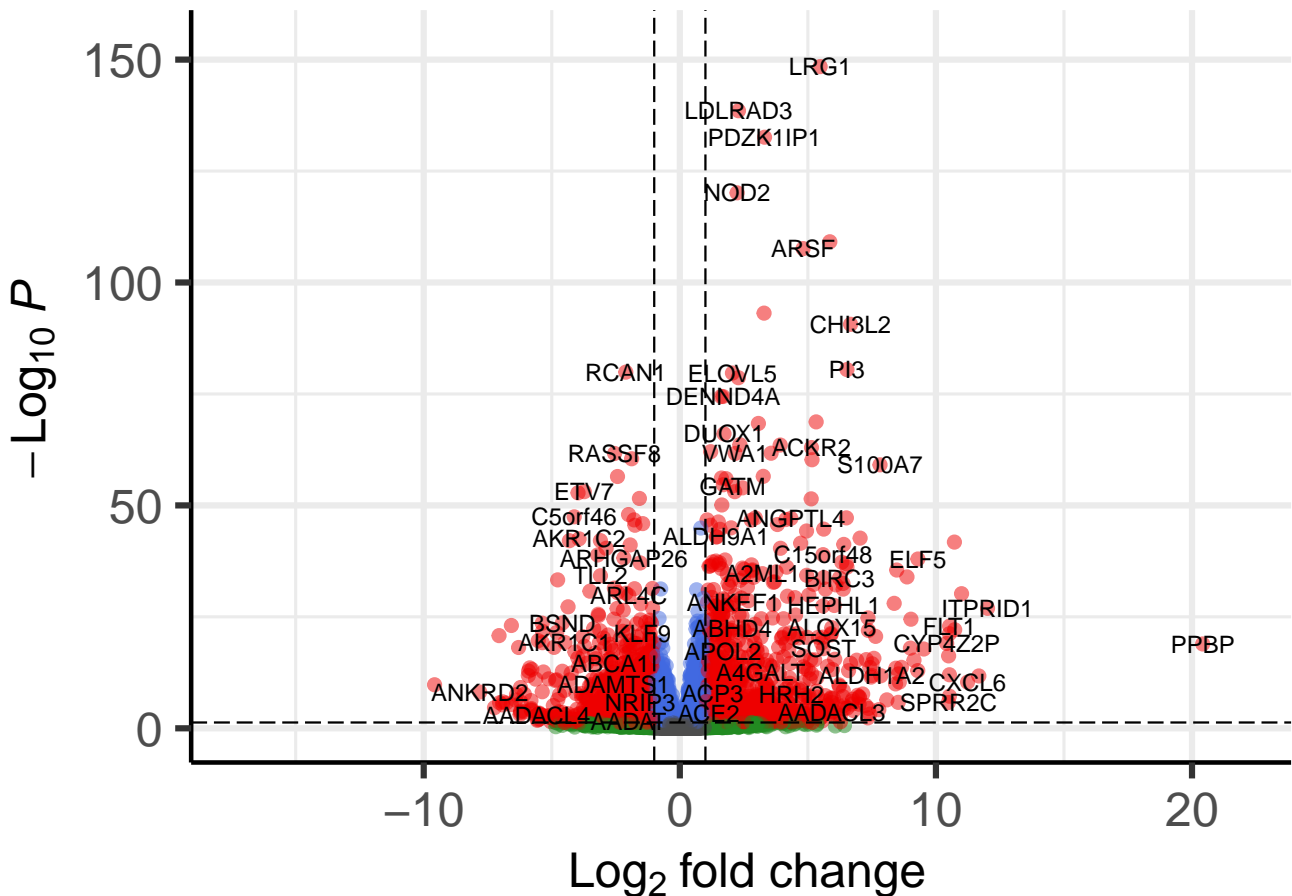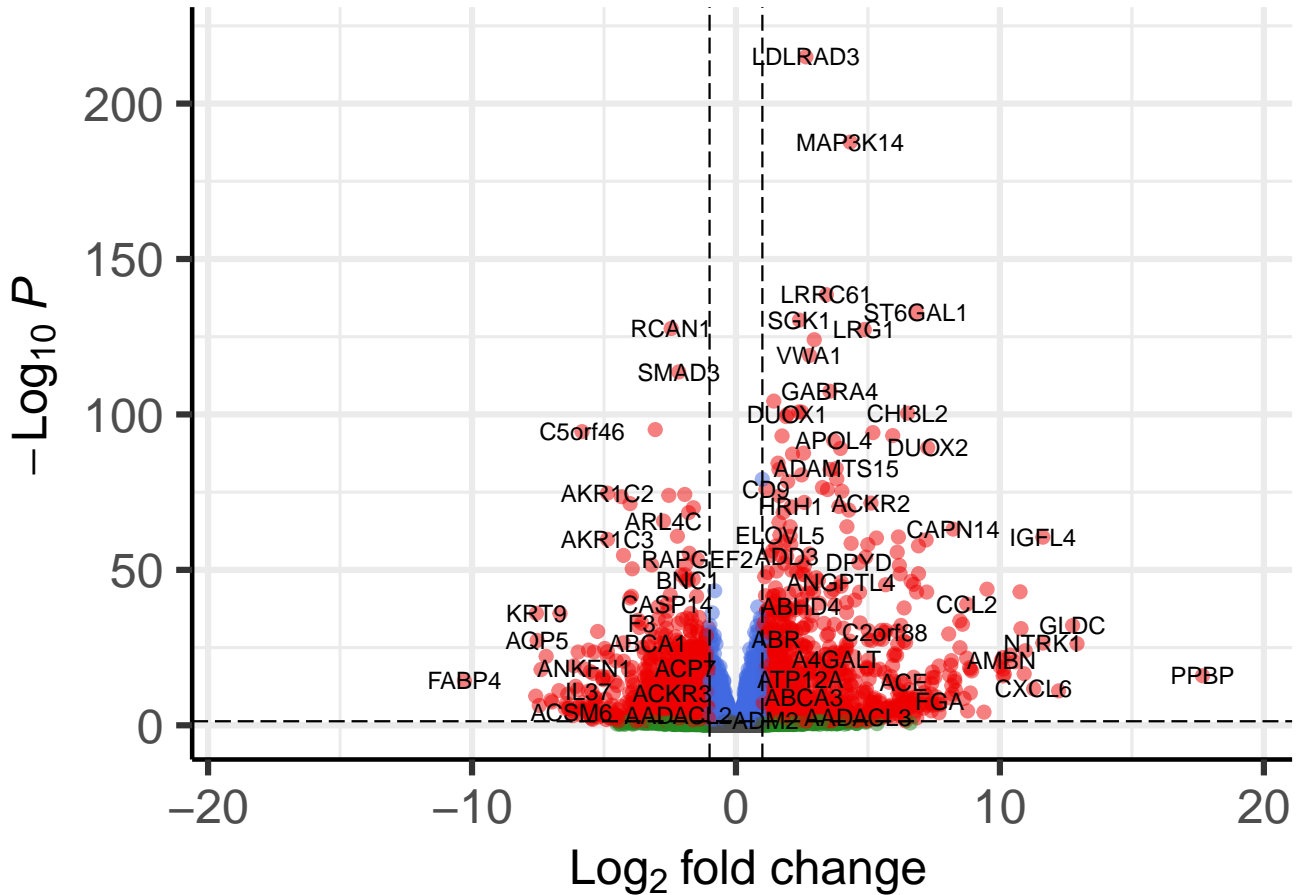NS   Log$_2$ FC   p−adj   p − adj and log$_2$ FC

total = 24295 variables

TH2IL22 vs. Ctl

p−adj cutoff: 0.05, Log2FC cutoff: 1

NS ● Log$_2$ FC ● p-adj ● p − adj and log$_2$ FC

total = 24295 variables

TH2IL17 vs. TH2

p−adj cutoff: 0.05, Log2FC cutoff: 1

NS ● Log$_2$ FC ● p−adj ● p − adj and log$_2$ FC

LRG1

ARSF

ITPRID1

ACKR2 S100A7

PDZK1IP1
IFST NANOS1
ZFP92
SLC11A2
C5orf46 NOD2 HSD3BP4
ARHGAP26 A2ML1 CYP4Z2P
CASP14 ATP12A S100A12
DAW1 BSND KLF9 BIKCXCL17
KITLG AMPD3 CSF2RB
OR4D9 CCDC3 AFAP1L1 MYO7B FAM3D IL19
HMGCS2 AADAC A4GALTSRMS CLDN17
AADAGI 4 ABCA1 ADAMTS4 AADACL3
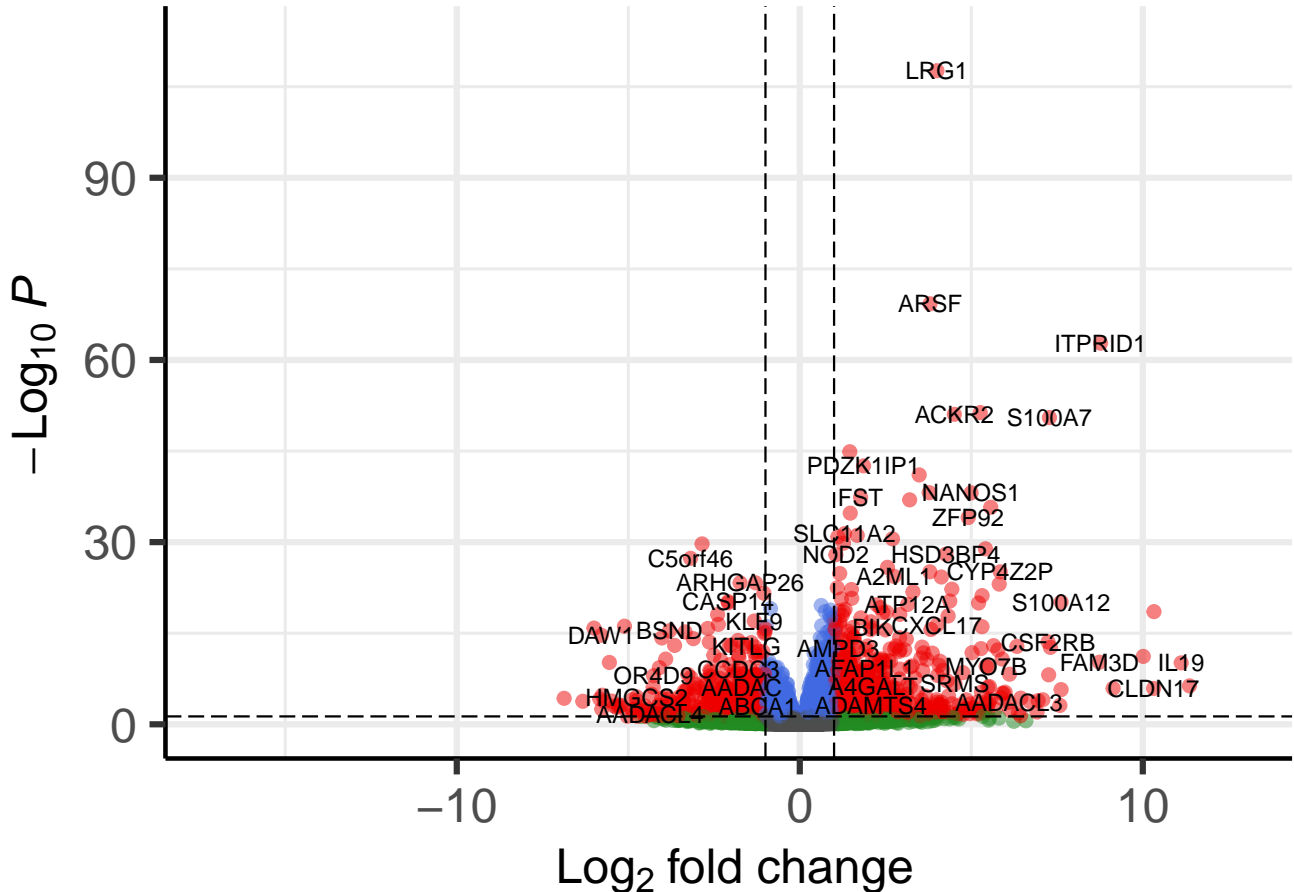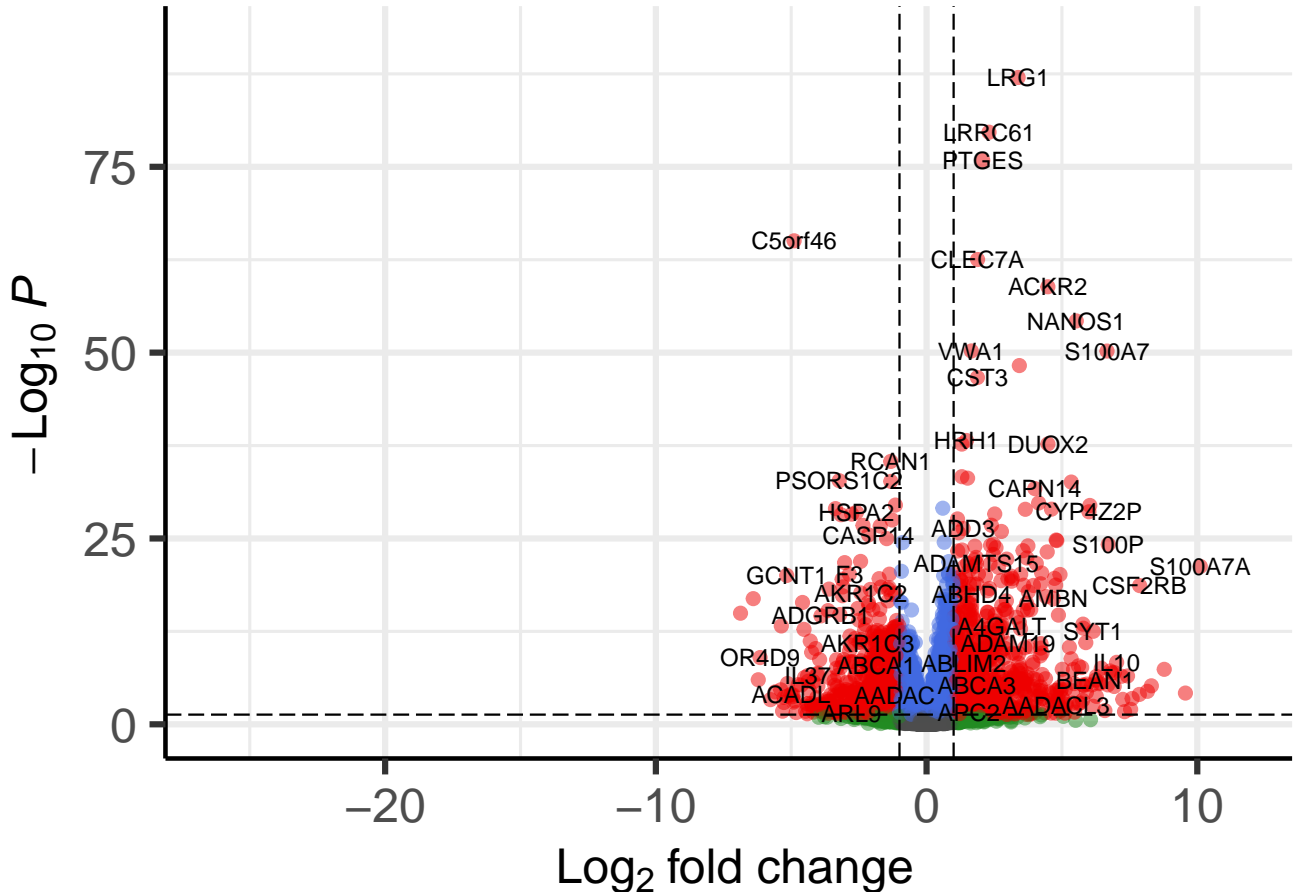
$-Log_{10} P$

Log$_2$ fold change

total = 24295 variables

TH2IL22 vs. TH2

p−adj cutoff: 0.05, Log2FC cutoff: 1

NS Log$_2$ FC p−adj p − adj and log$_2$ FC

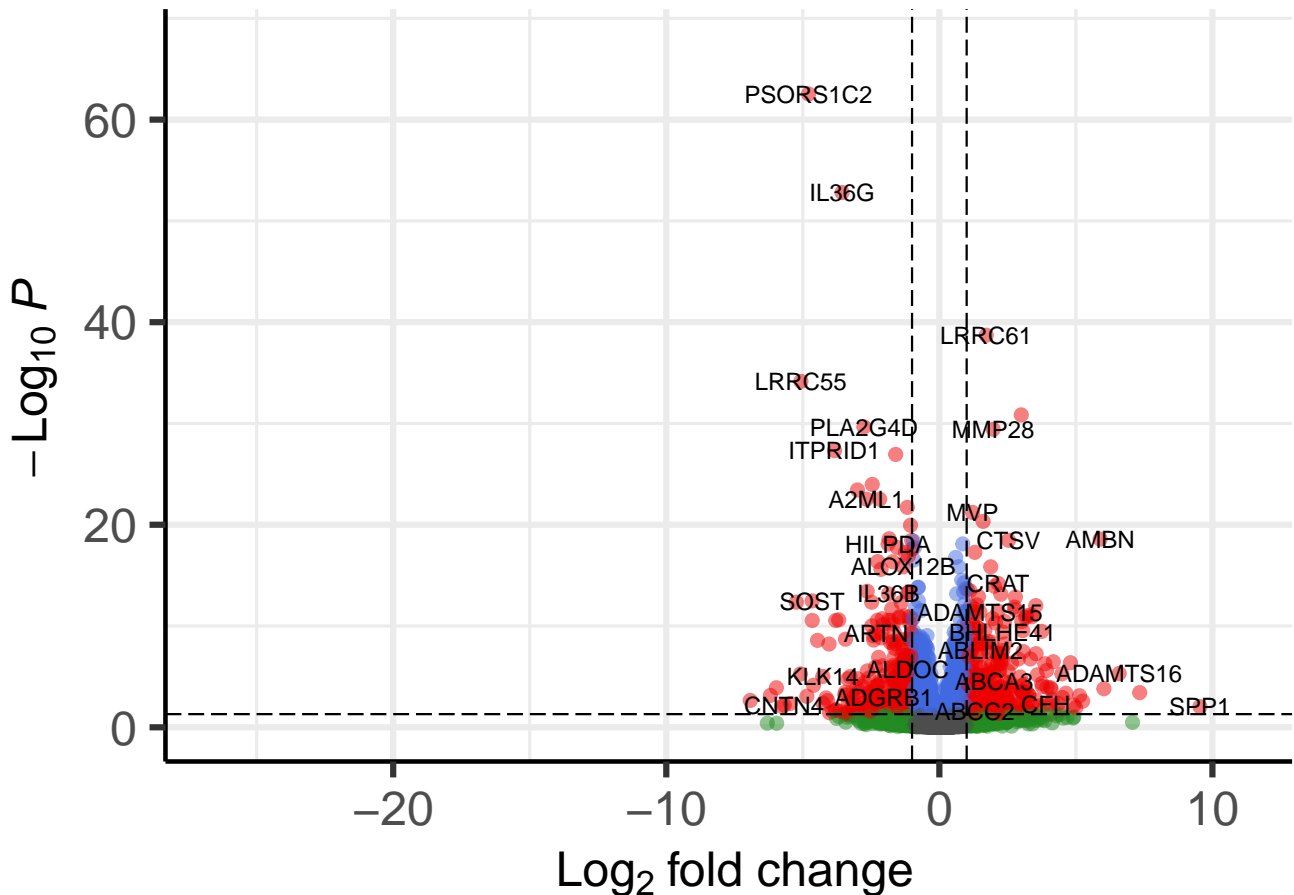total = 24295 variables

TH2IL22 vs. TH2IL17

p−adj cutoff: 0.05, Log2FC cutoff: 1

NS   Log$_2$ FC   p−adj   p − adj and log$_2$ FC

total = 24295 variables