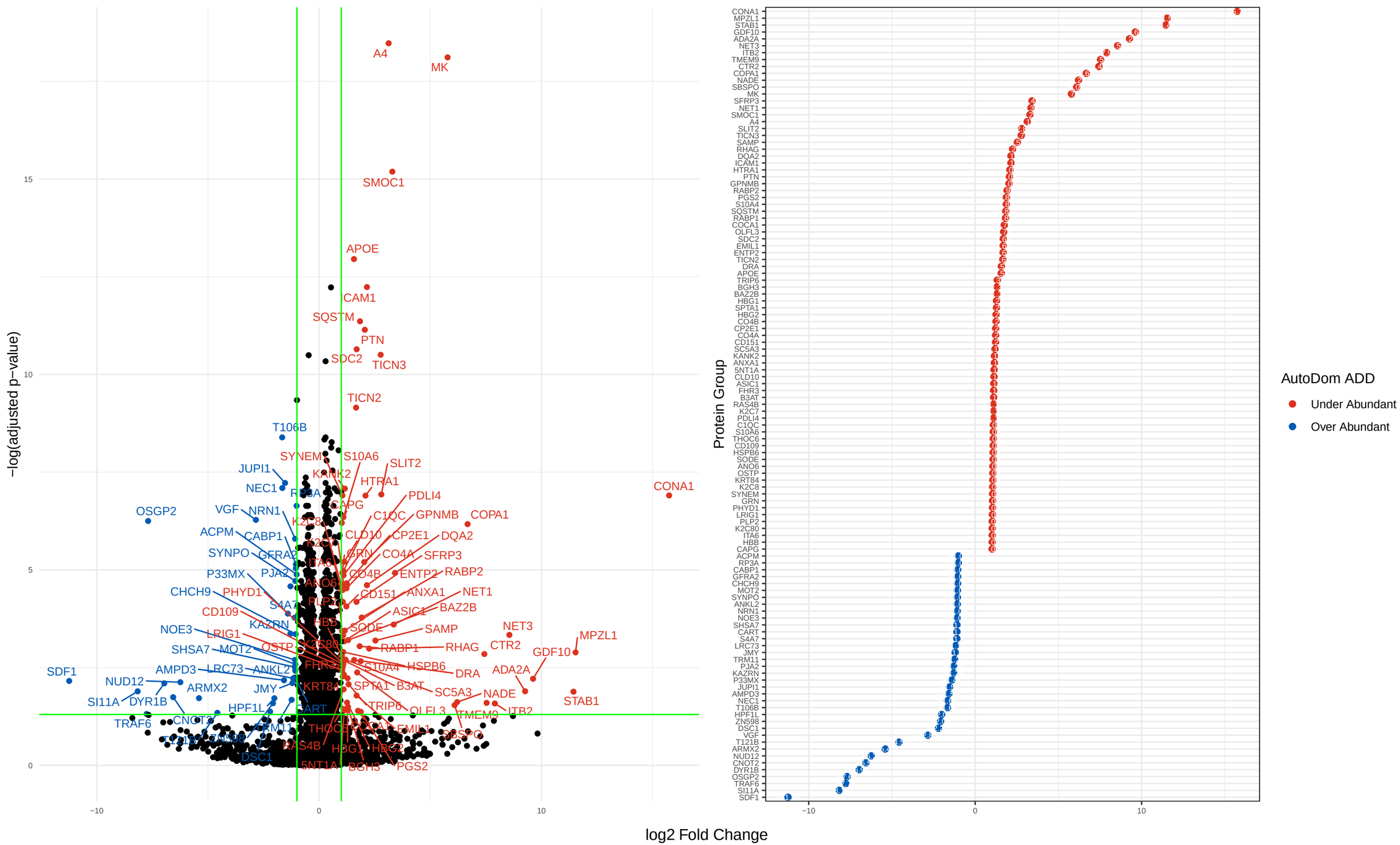
−log(adjusted p−value)
log2 Fold Change
Protein Group
AutoDom ADD
Under Abundant
Over Abundant
A4
MK
SMOC1
APOE
CAM1
SQSTM
PTN
SDC2
TICN3
TICN2
T106B
CONA1
MPZL1
GDF10
STAB1
ADA2A
NET3
CTR2
NADE
ITB2
SDF1
OSGP2
NUD12
SI11A
DYR1B
TRAF6
ARMX2
JMY
HPF1L
CNOT2
DSC1
NEC1
JUPI1
VGF
NRN1
ACPM
CABP1
SYNPO
GFRA2
P33MX
PJA2
CHCH9
PHYD1
CD109
KAZRN
NOE3
LRIG1
SHSA7
MOT2
AMPD3
LRC73
ANKL2
SYNEM
S10A6
SLIT2
HTRA1
PDLI4
C1QC
GPNMB
COPA1
CLD10
CP2E1
DQA2
CO4A
SFRP3
CO4B
ENTP2
RABP2
CD151
ANXA1
NET1
ASIC1
BAZ2B
SODE
SAMP
RABP1
RHAG
S10A4
HSPB6
DRA
SPTA1
B3AT
SC5A3
TRIP6
OLFL3
TMEM9
THOC6
EMIL1
SBSPO
RAS4B
HBG1
HBG2
5NT1A
BGH3
PGS2
FHR3
KRT84
ART
HBB
ANO6
PLP2
K2C80
OSTP
15
10
5
0
−10
0
10