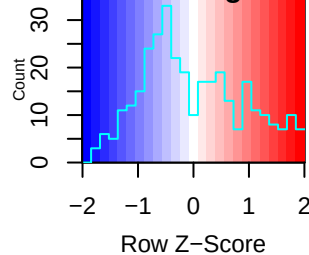
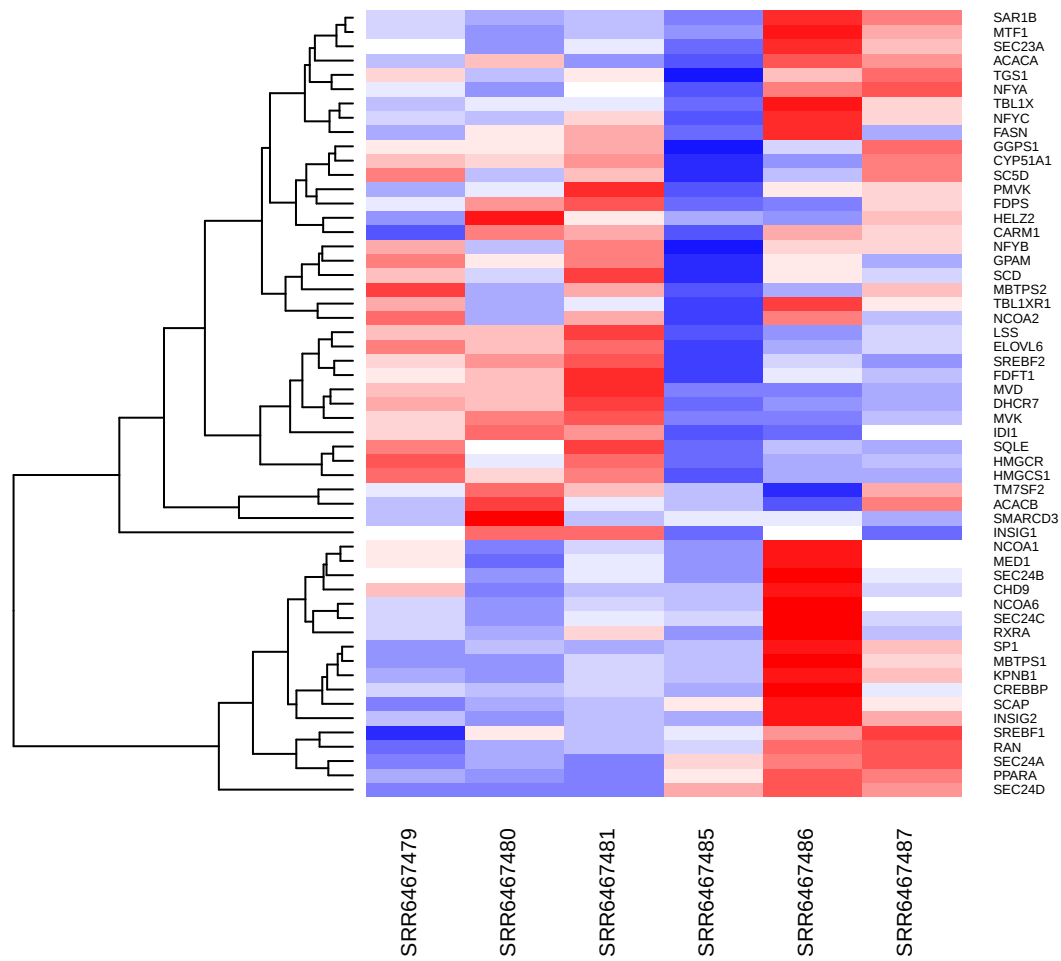


Color Key
and Histogram

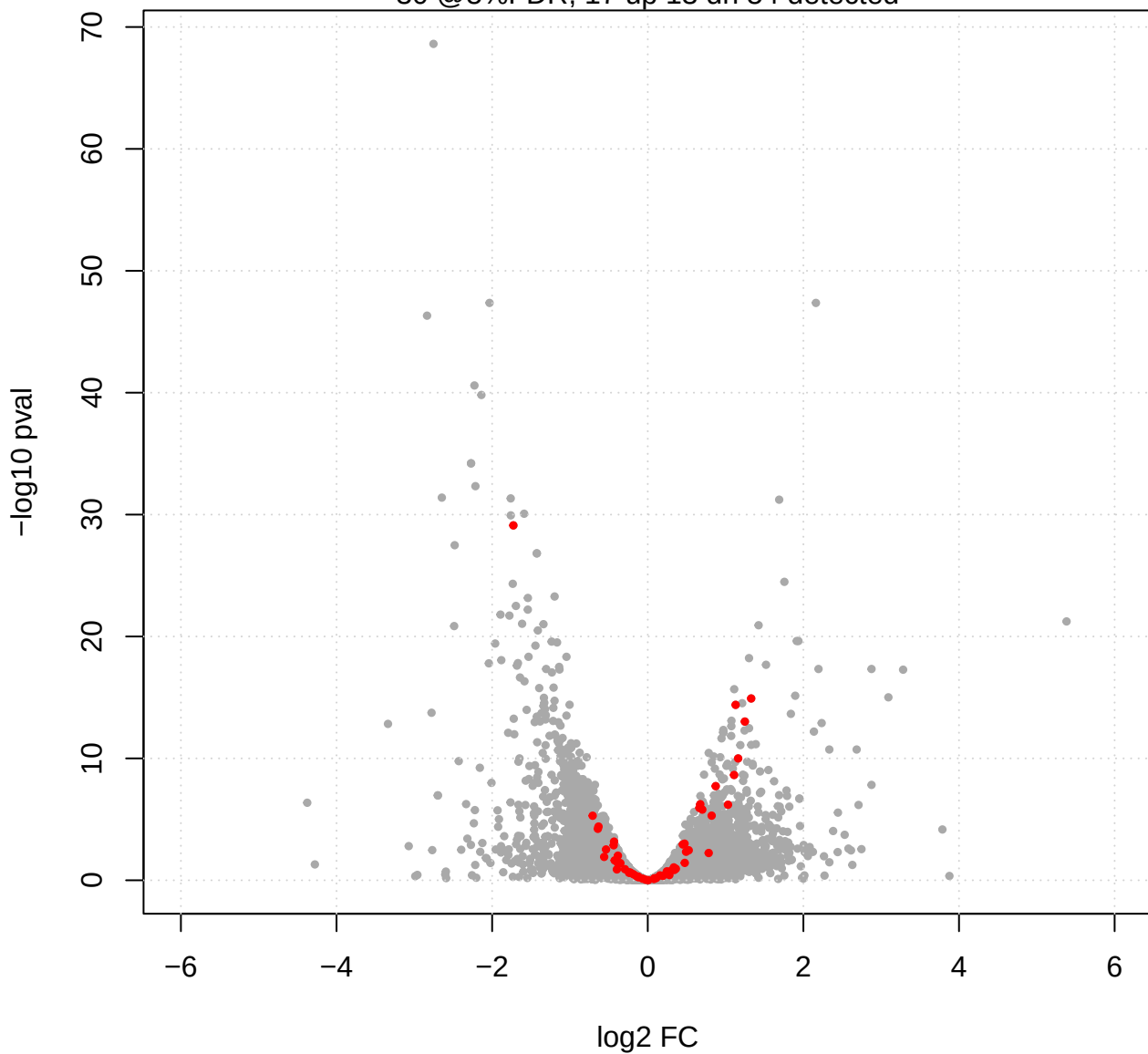


Cholesterol biosynthesis by SREBP (SREBF)



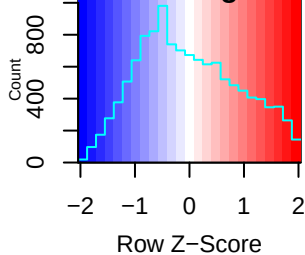
Regulation of cholesterol biosynthesis by SREBP (SREBF)

30 @5%FDR, 17 up 13 dn 54 detected

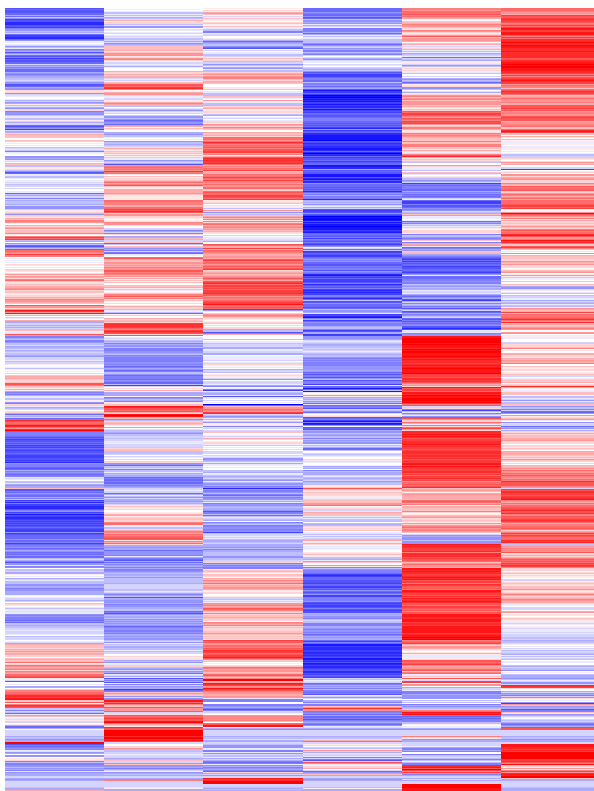
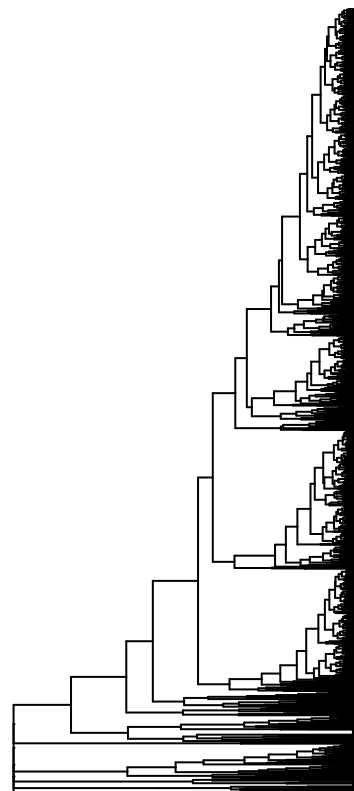


Color Key

and Histogram



Metabolism



ADPGK
PRKAG2
PLEKHA8
MTAP
PLD6
UROS
NDUFAF7
ENPP1
NUP214
GSTO1
ESD
AFSA
SGSH
NFS1
FXN
THTPA
SCD5
CYB5B
PFKFB1
SLC27A3
ST3GAL3
IDI1
GLS2
CES3
LHB
NUDT12
CAL2
OSBPPL2
PIP4K2A
FLVCR1
ARNTL
INPP1
CDA
RPS4Y2
NDUFA2
NDUFB11
COX4I1
COX7A2L
ENTPD4
TXNRD1
STARD5
NCOR2
PDXK
RETSAT
SLC51B
PPM1K
MARCKS
PSMB5
NUP88
B4GAT1
ALAS1
GNAI2
GGCT
AZIN1
MTM1
CBSL
DIO2
SPNS2
RHCE
PLCB2
GPI
PFKFB3
RPEL1
PHOSPHO1
CTRB1

SRR6467479

SRR6467480

SRR6467481

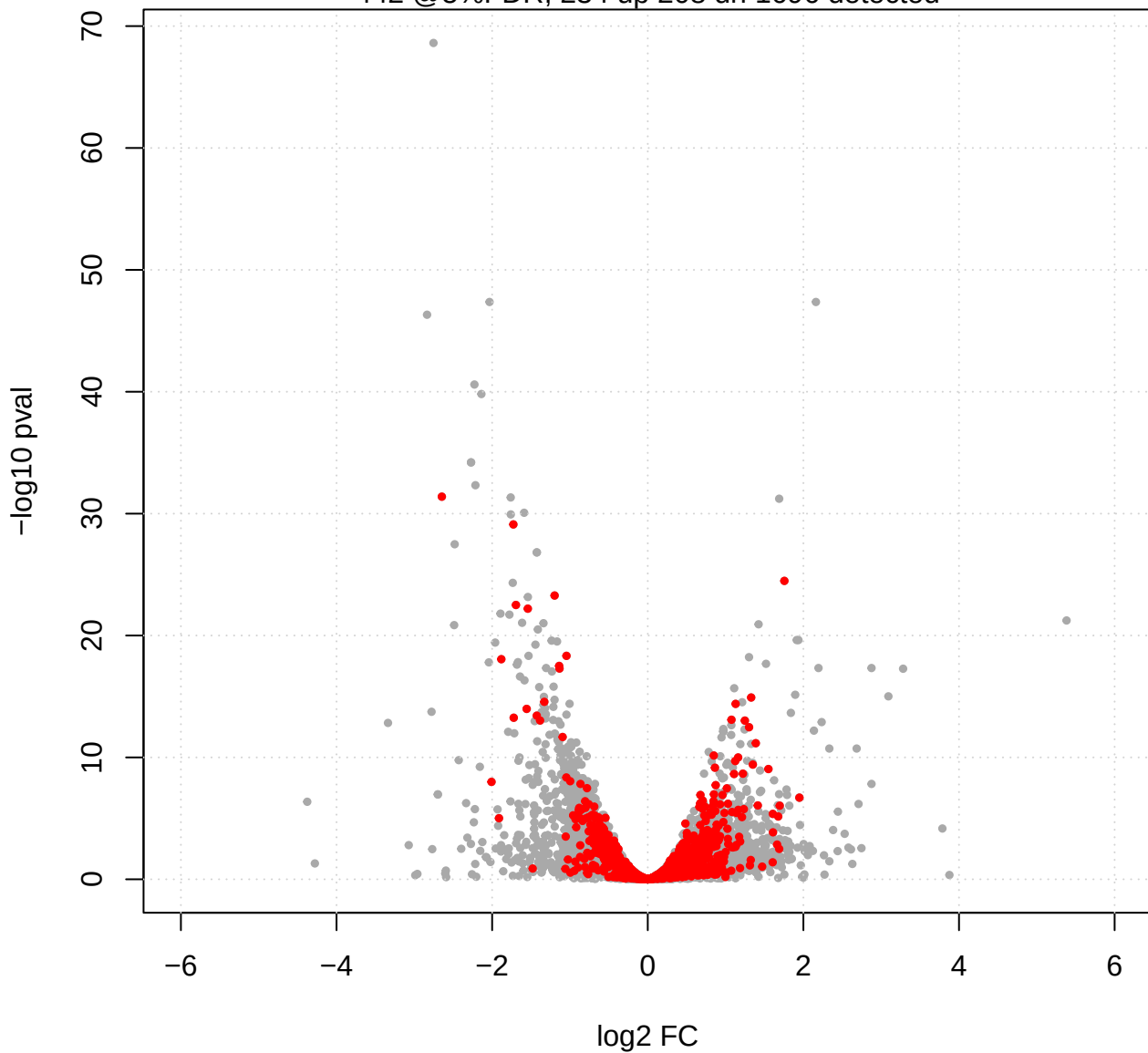
SRR6467485

SRR6467486

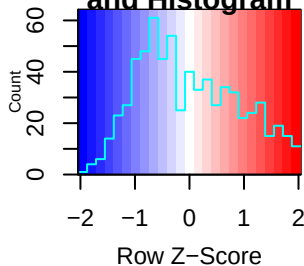
SRR6467487

Metabolism

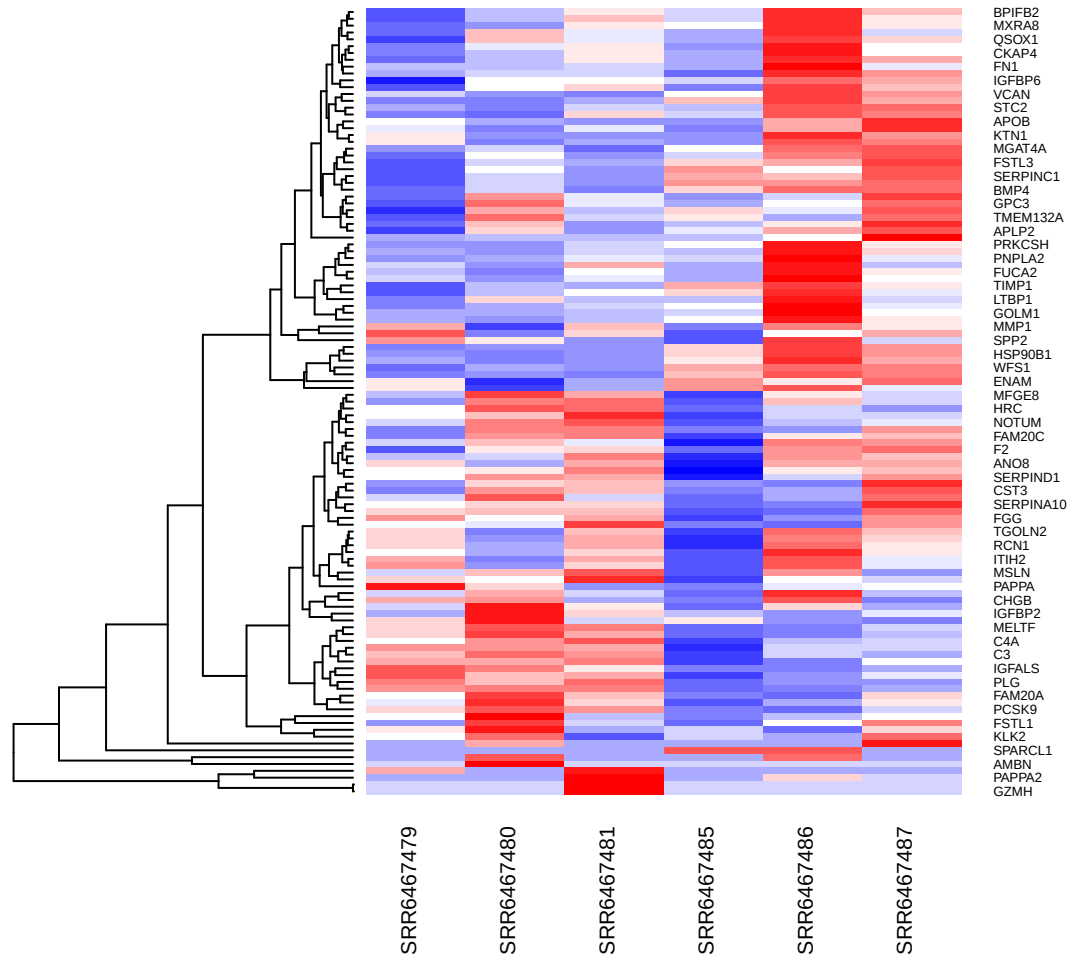
442 @5%FDR, 234 up 208 dn 1696 detected



Color Key
and Histogram

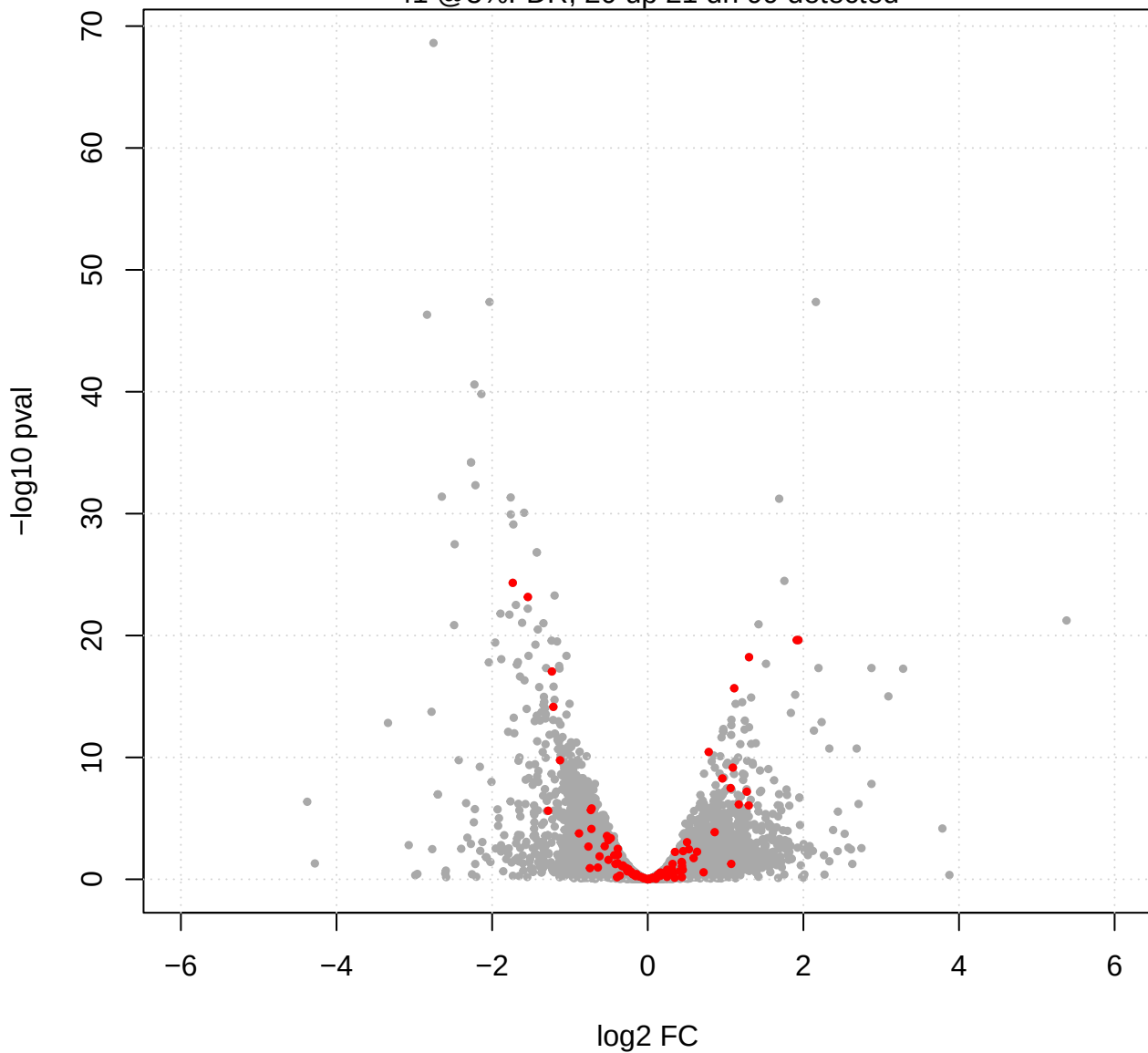


nsport and uptake by Insulin-like Growth F

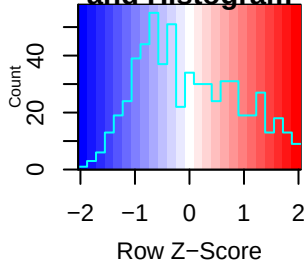


like Growth Factor (IGF) transport and uptake by Insulin-like Growth Factor

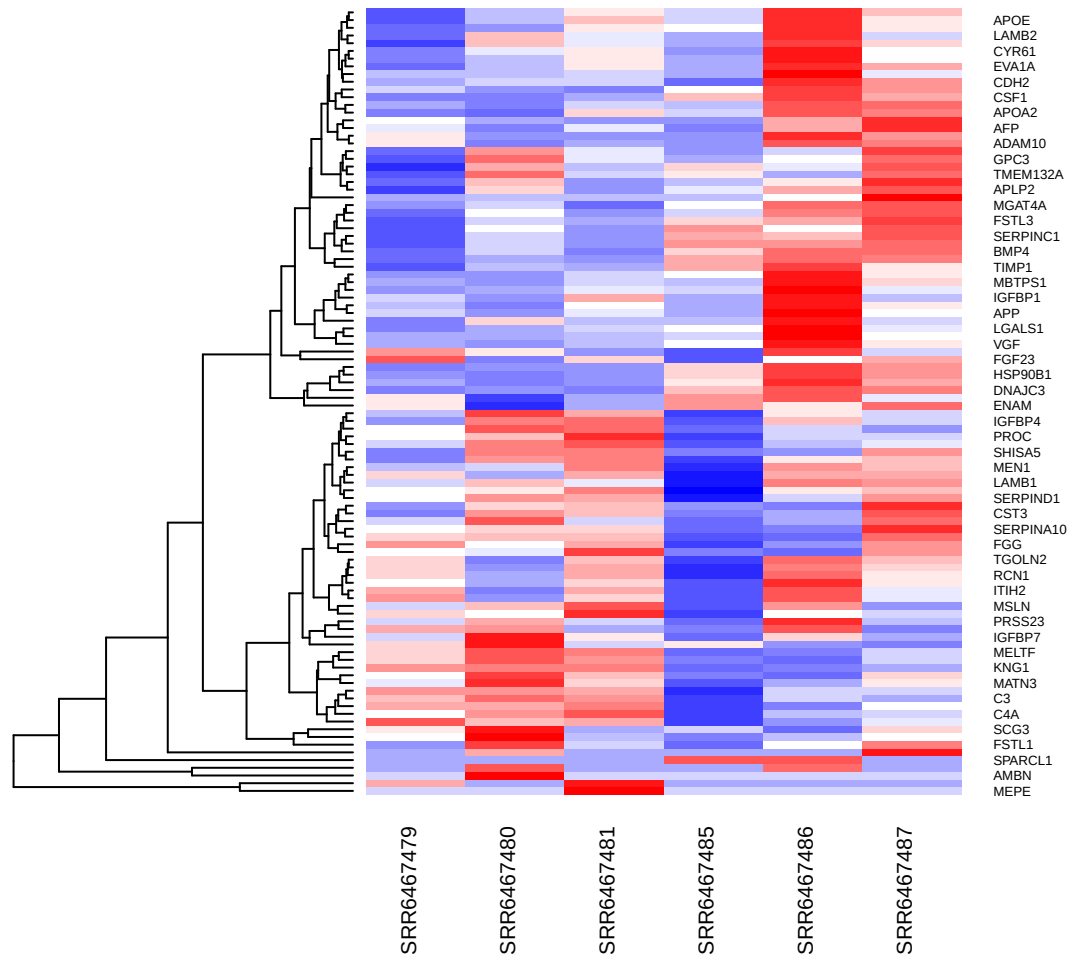
41 @5%FDR, 20 up 21 dn 99 detected



Color Key
and Histogram

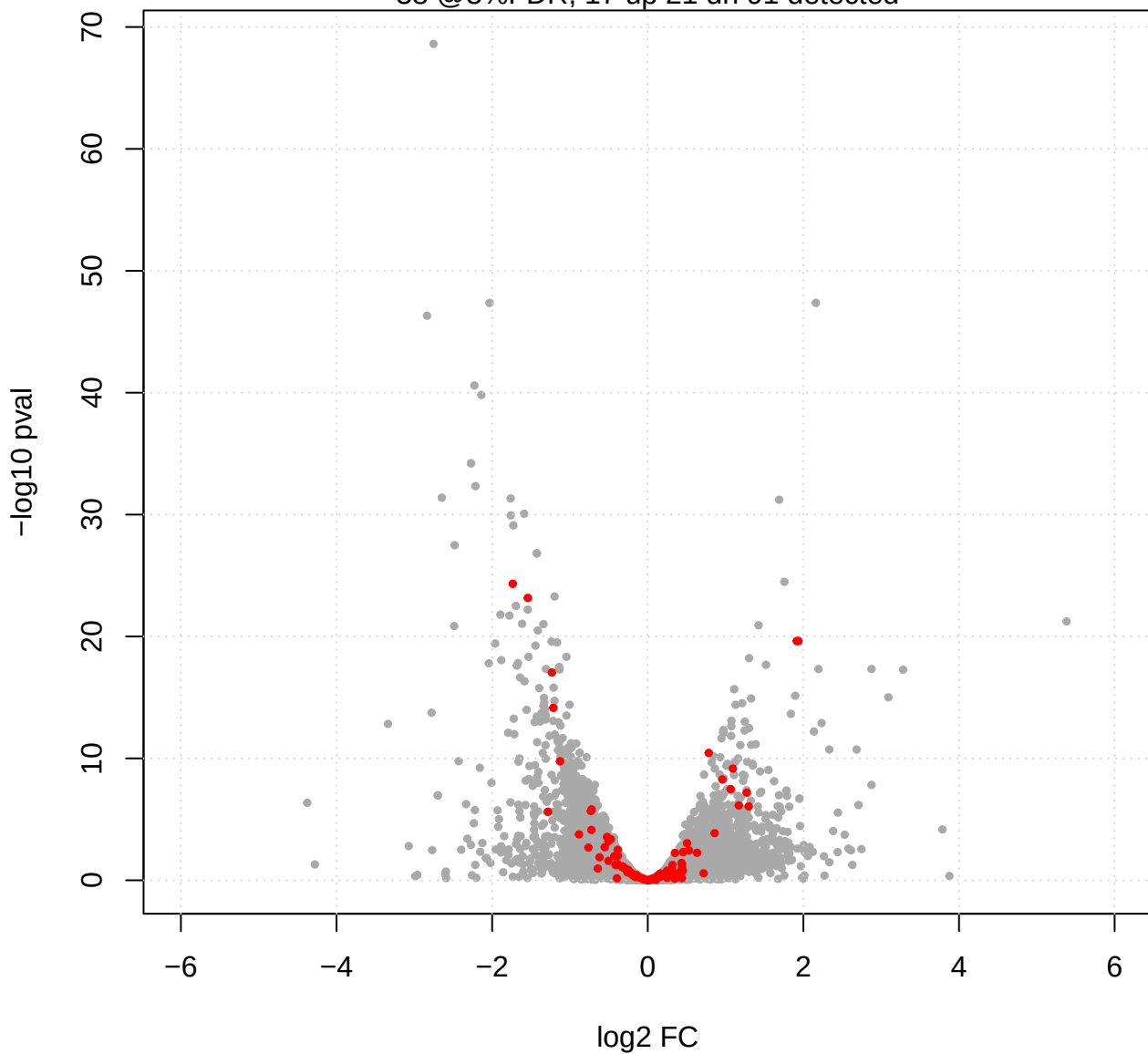


nslnational protein phosphorylation



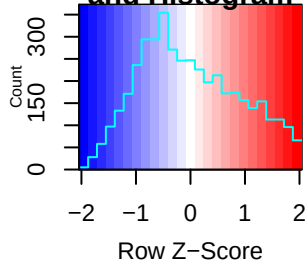
Post-translational protein phosphorylation

38 @5%FDR, 17 up 21 dn 91 detected

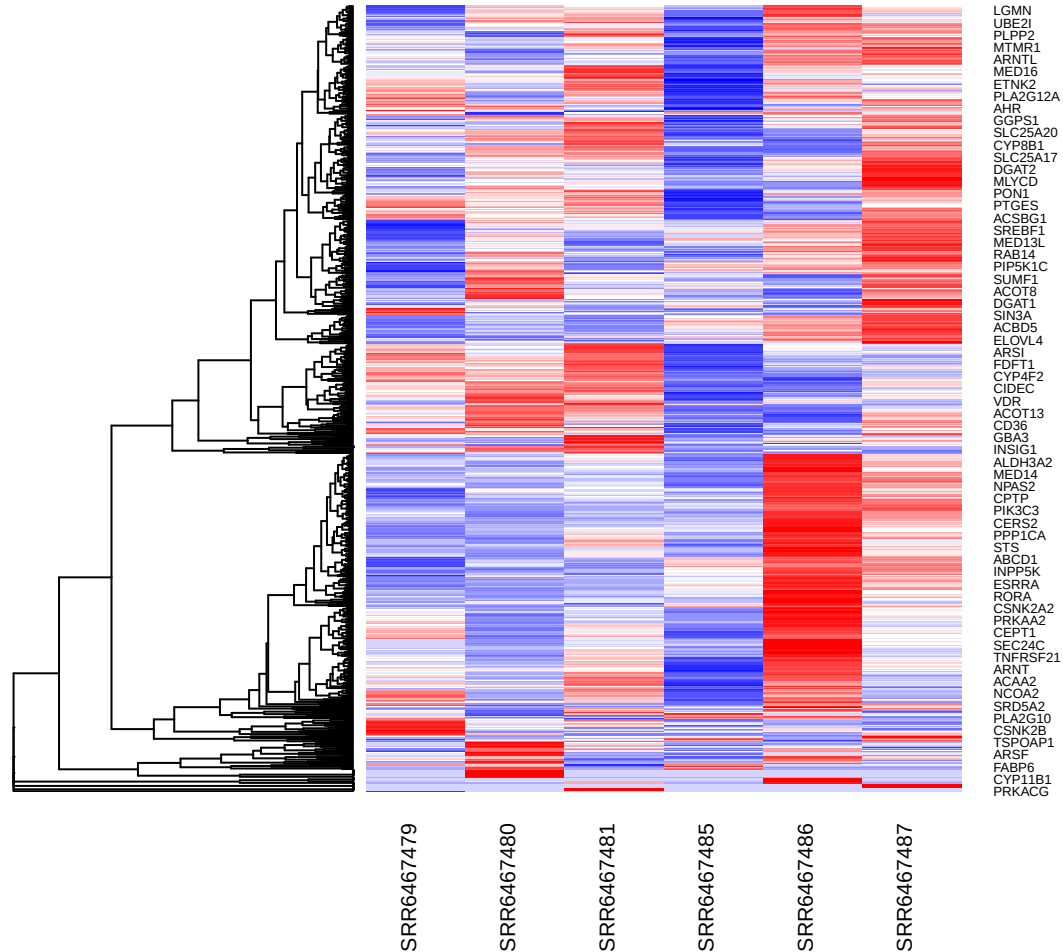


Color Key

and Histogram

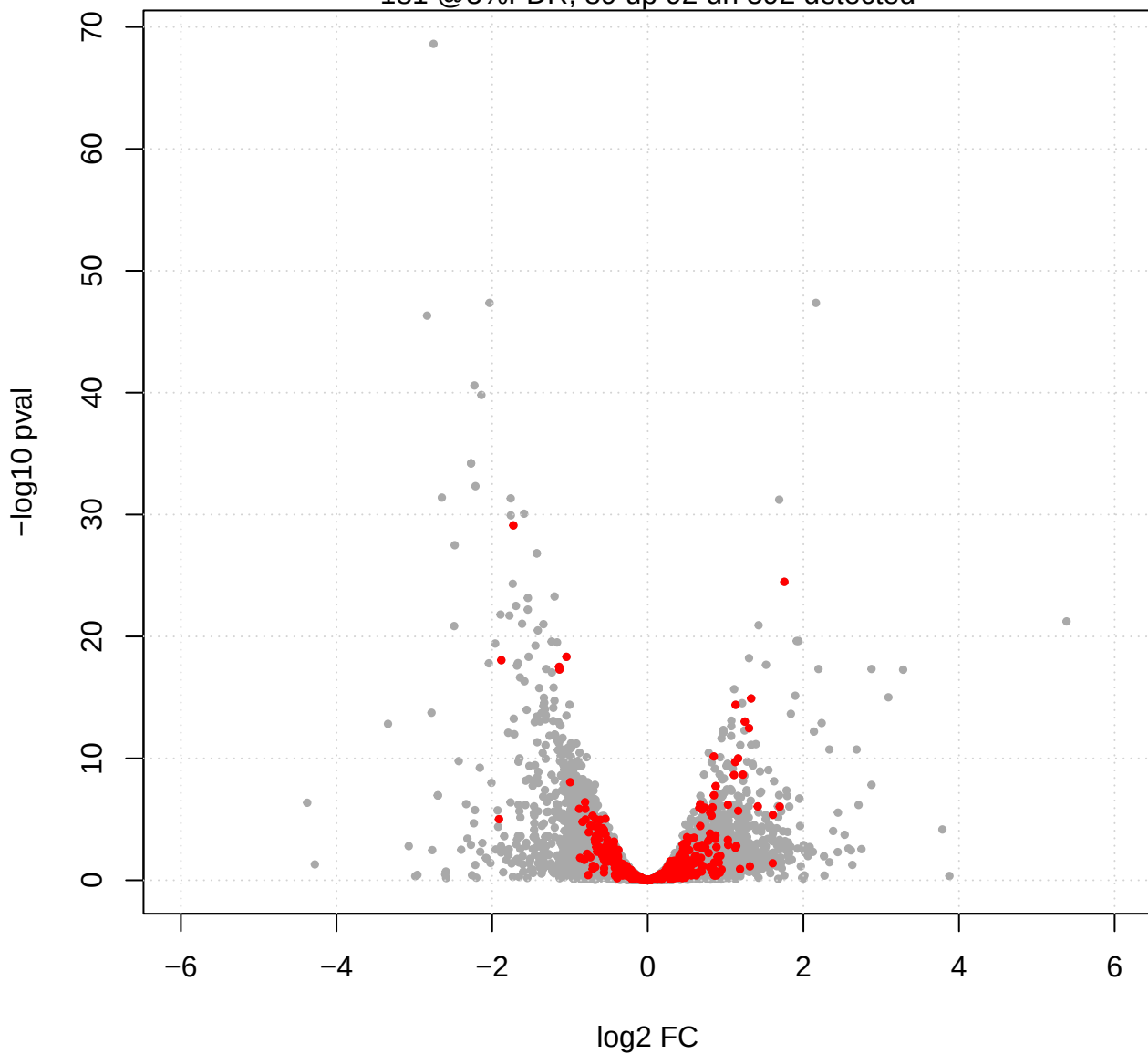


Metabolism of lipids



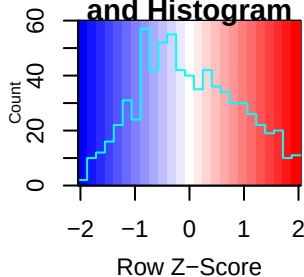
Metabolism of lipids

181 @5%FDR, 89 up 92 dn 592 detected

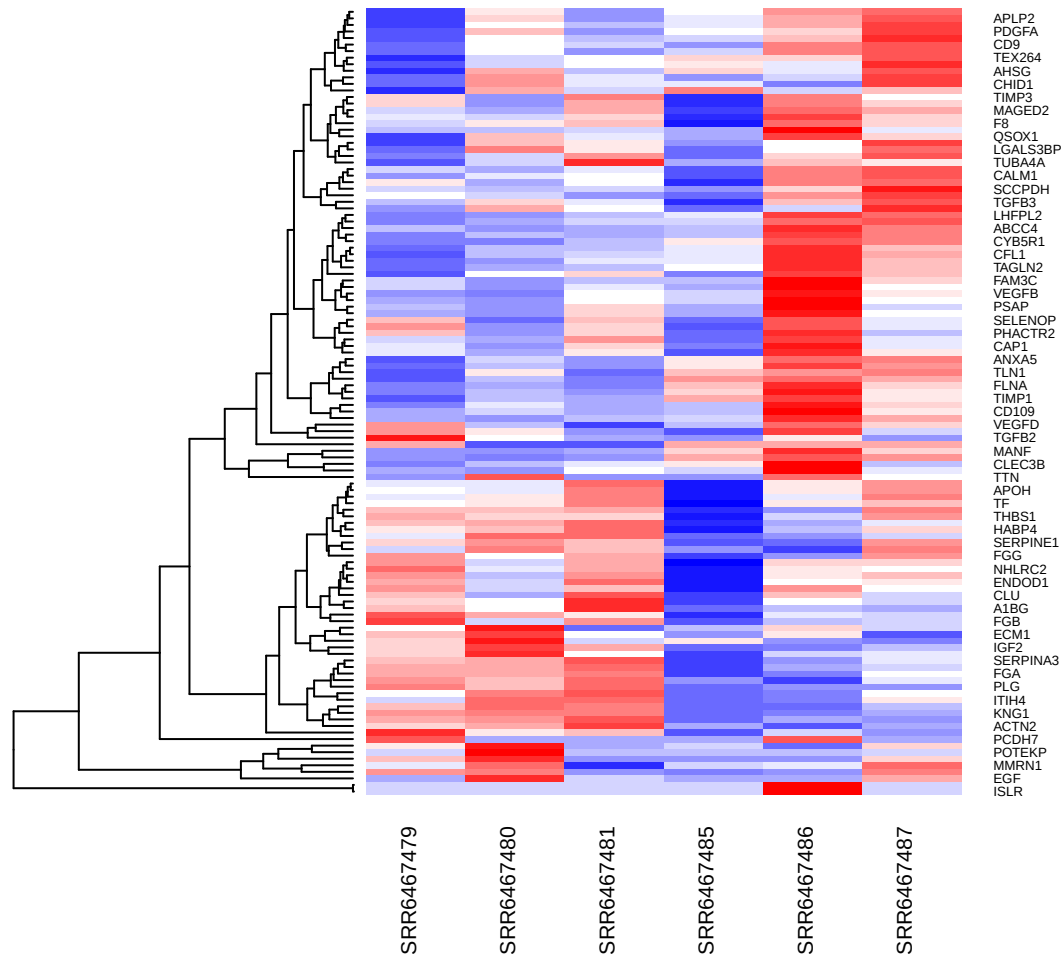


Color Key

and Histogram

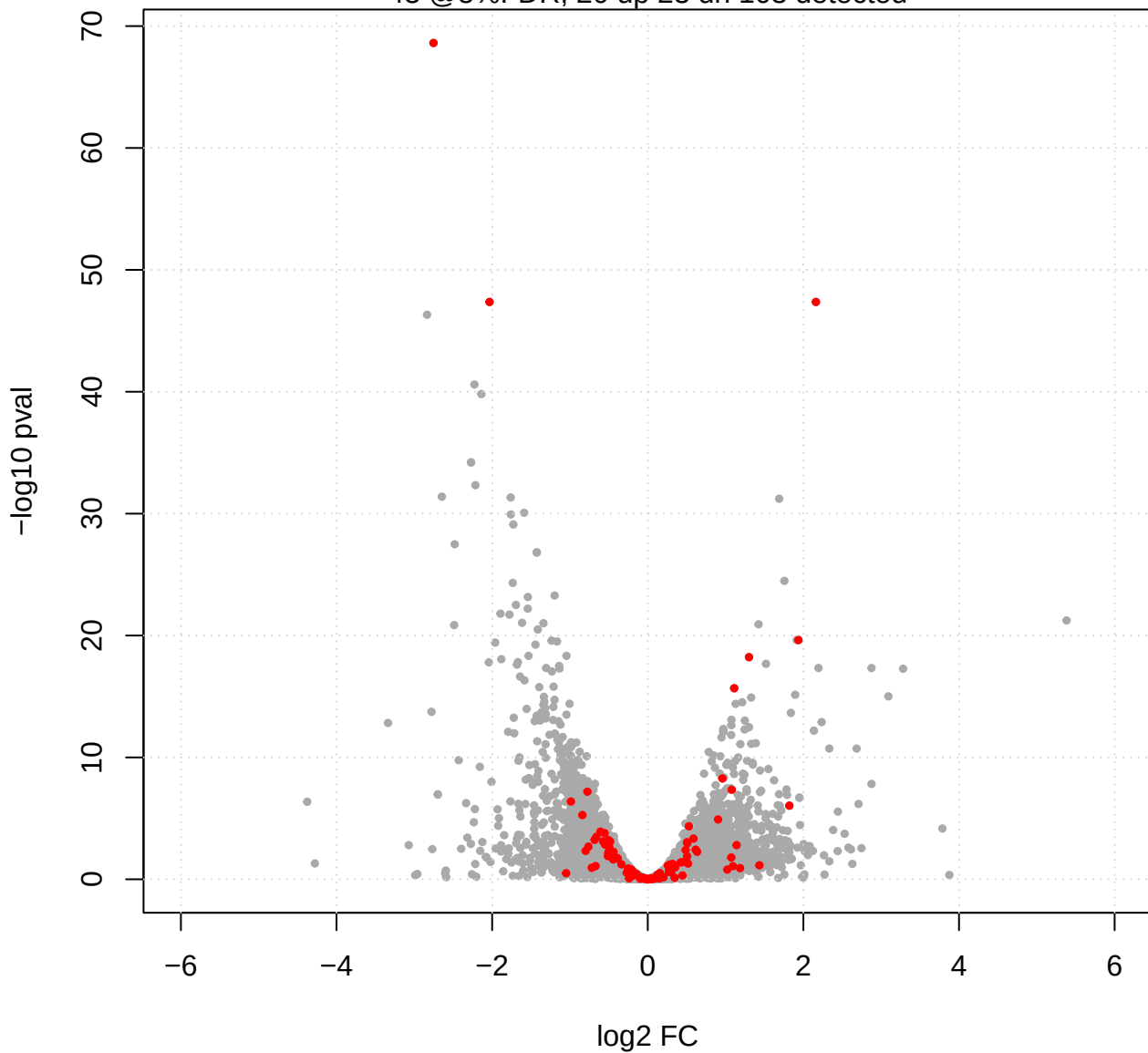


Platelet degranulation



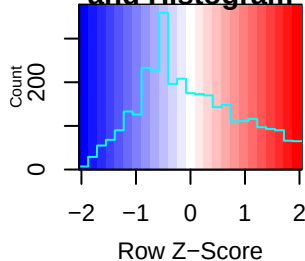
Platelet degranulation

43 @5%FDR, 20 up 23 dn 103 detected

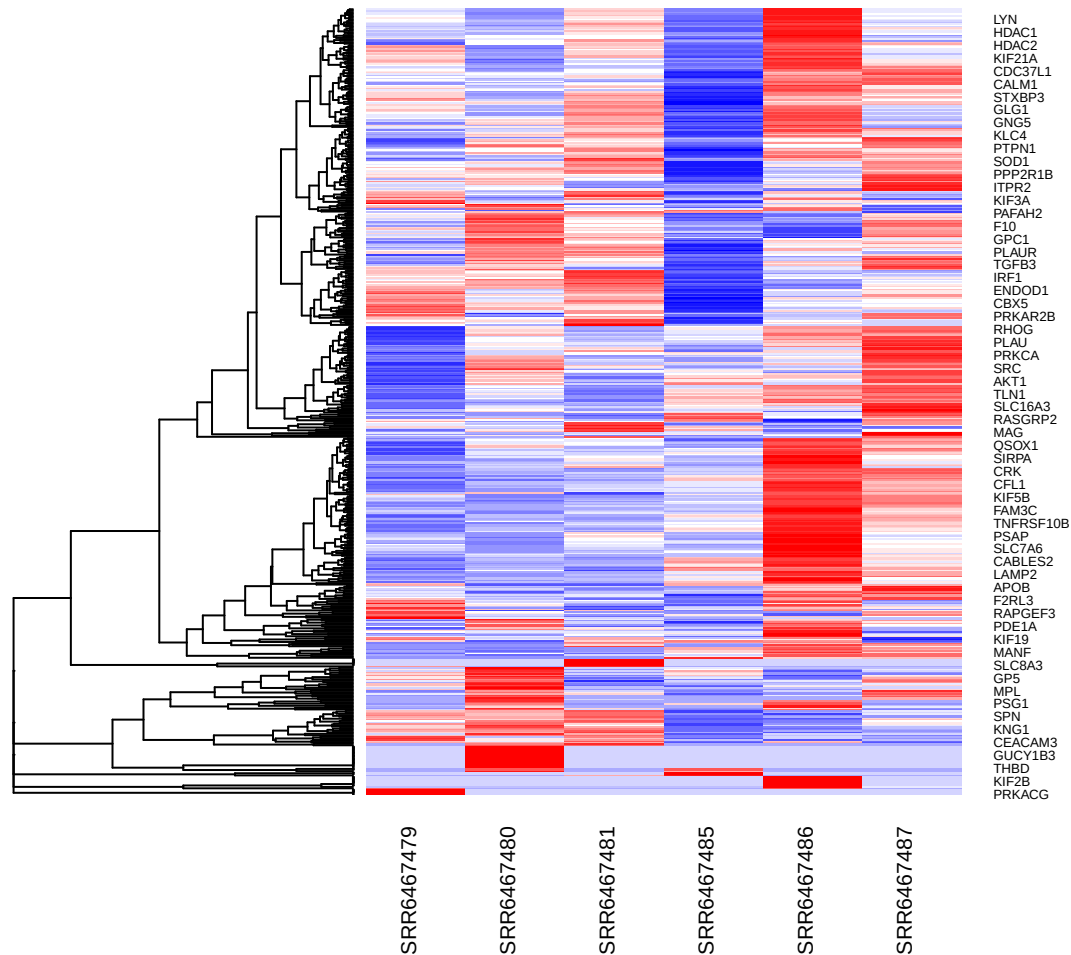


Color Key

and Histogram

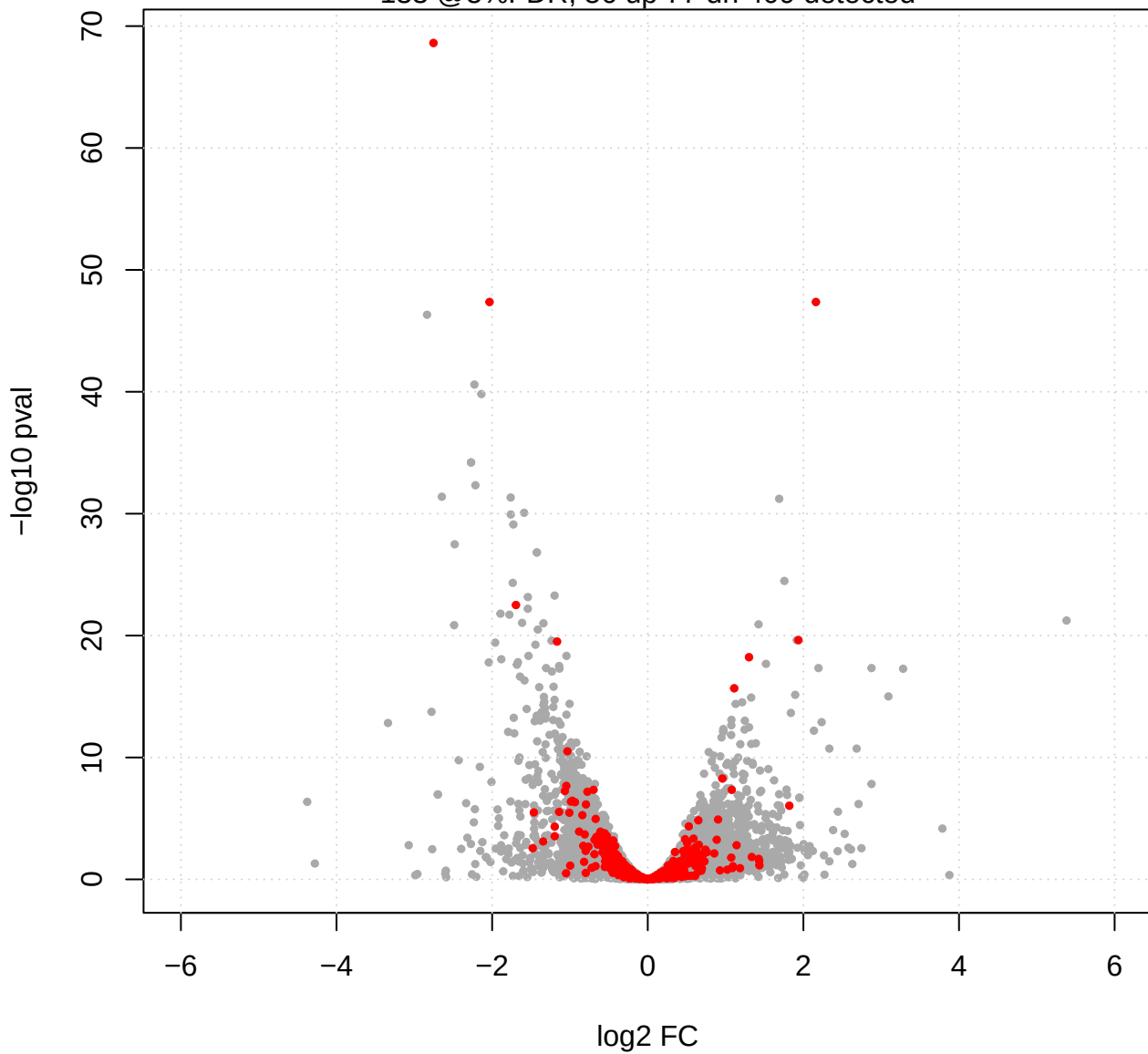


Hemostasis

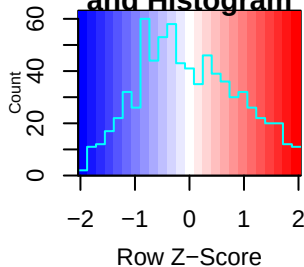


Hemostasis

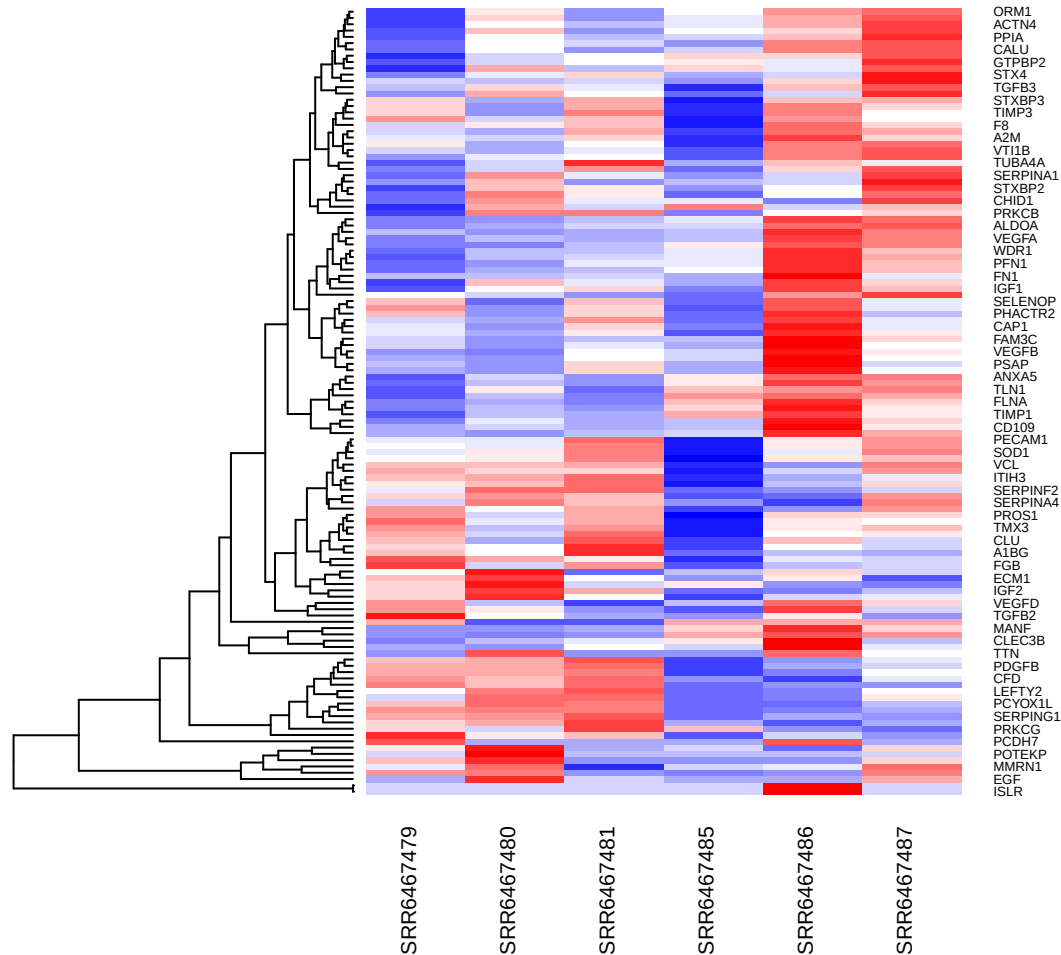
133 @5%FDR, 56 up 77 dn 409 detected



Color Key
and Histogram

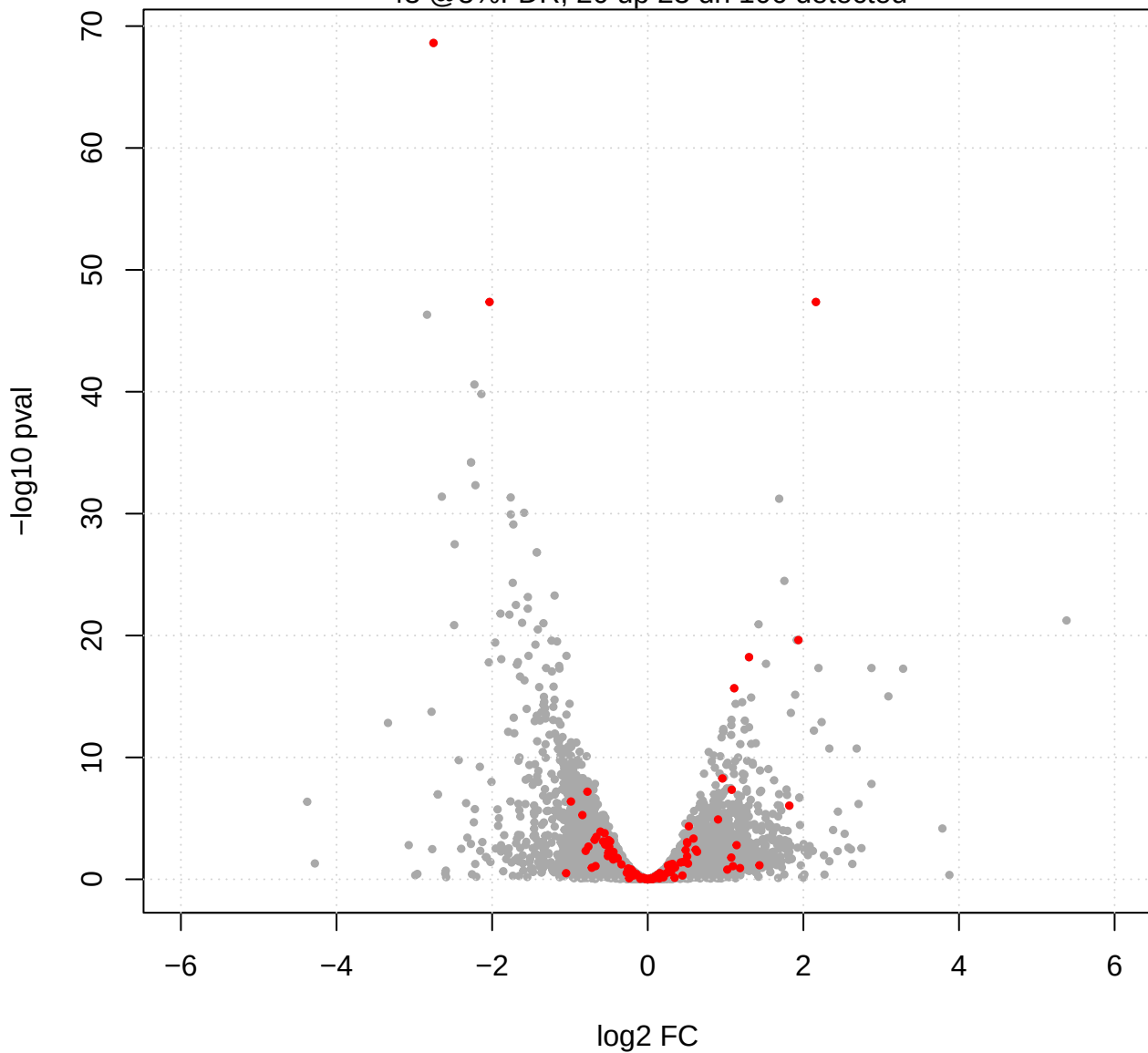


Response to elevated platelet cytosolic Ca²⁺

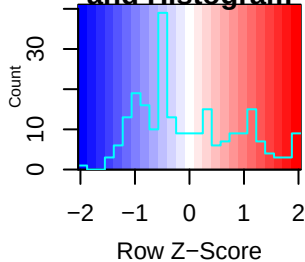


Response to elevated platelet cytosolic Ca^{2+}

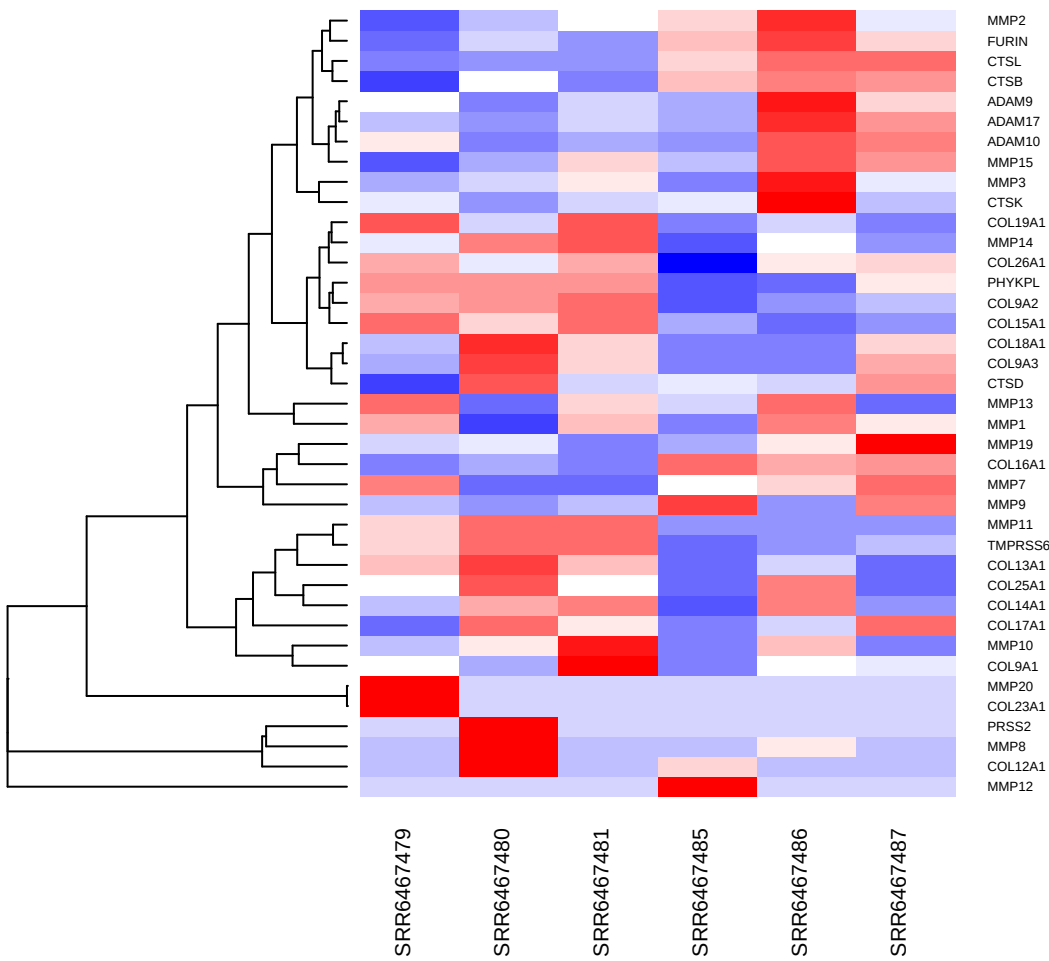
43 @5%FDR, 20 up 23 dn 106 detected



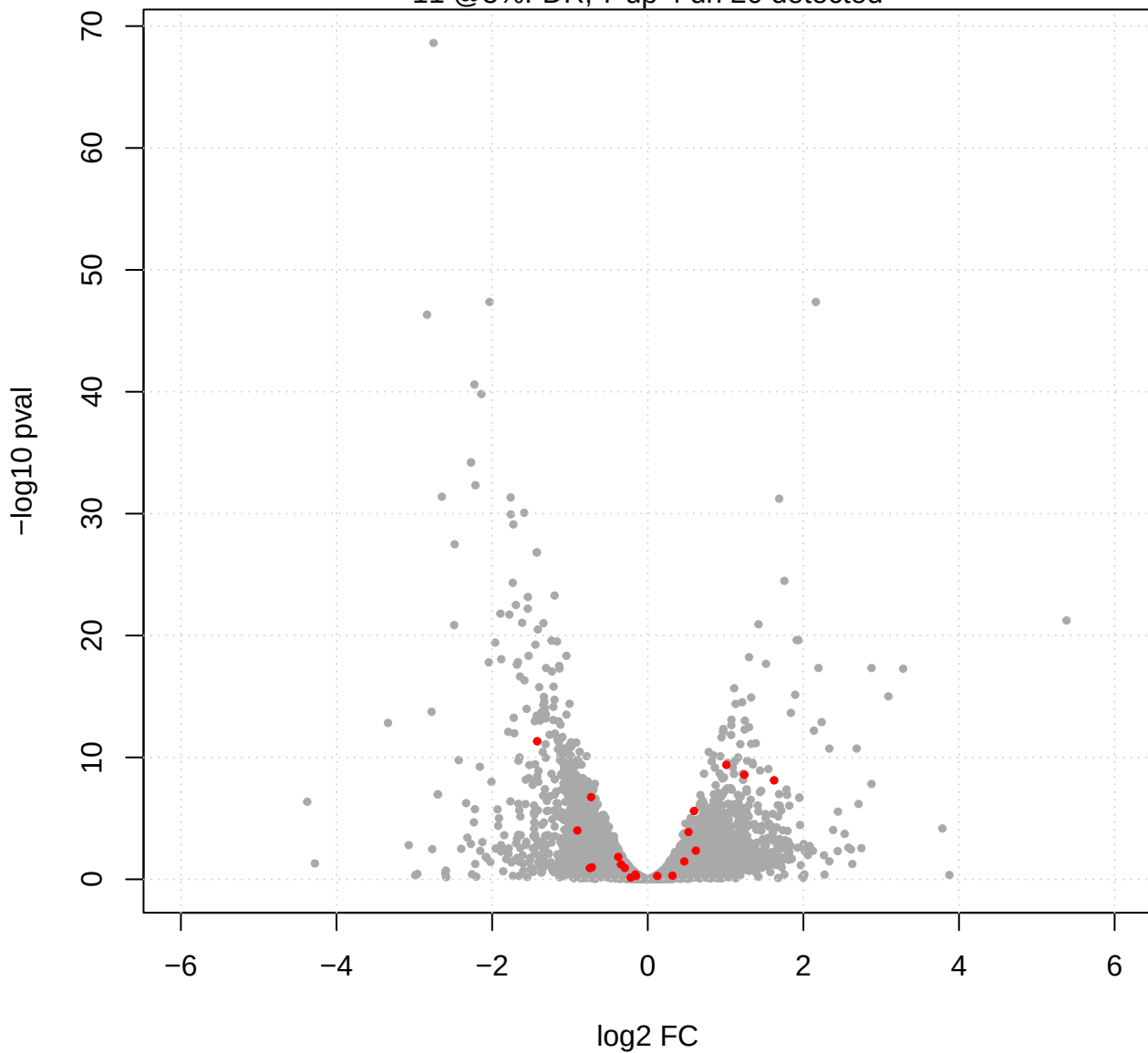
Color Key
and Histogram



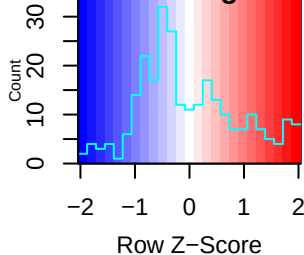
Collagen degradation



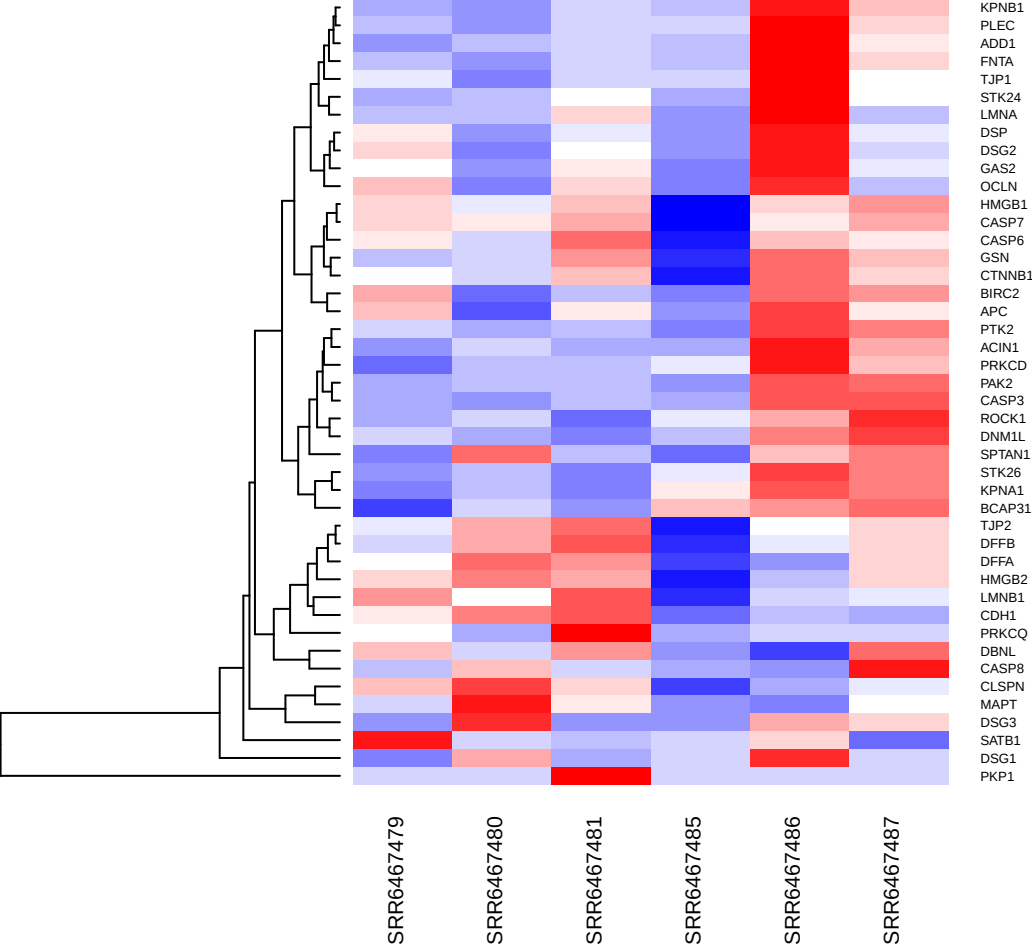
11 @5%FDR, 7 up 4 dn 20 detected



Color Key
and Histogram

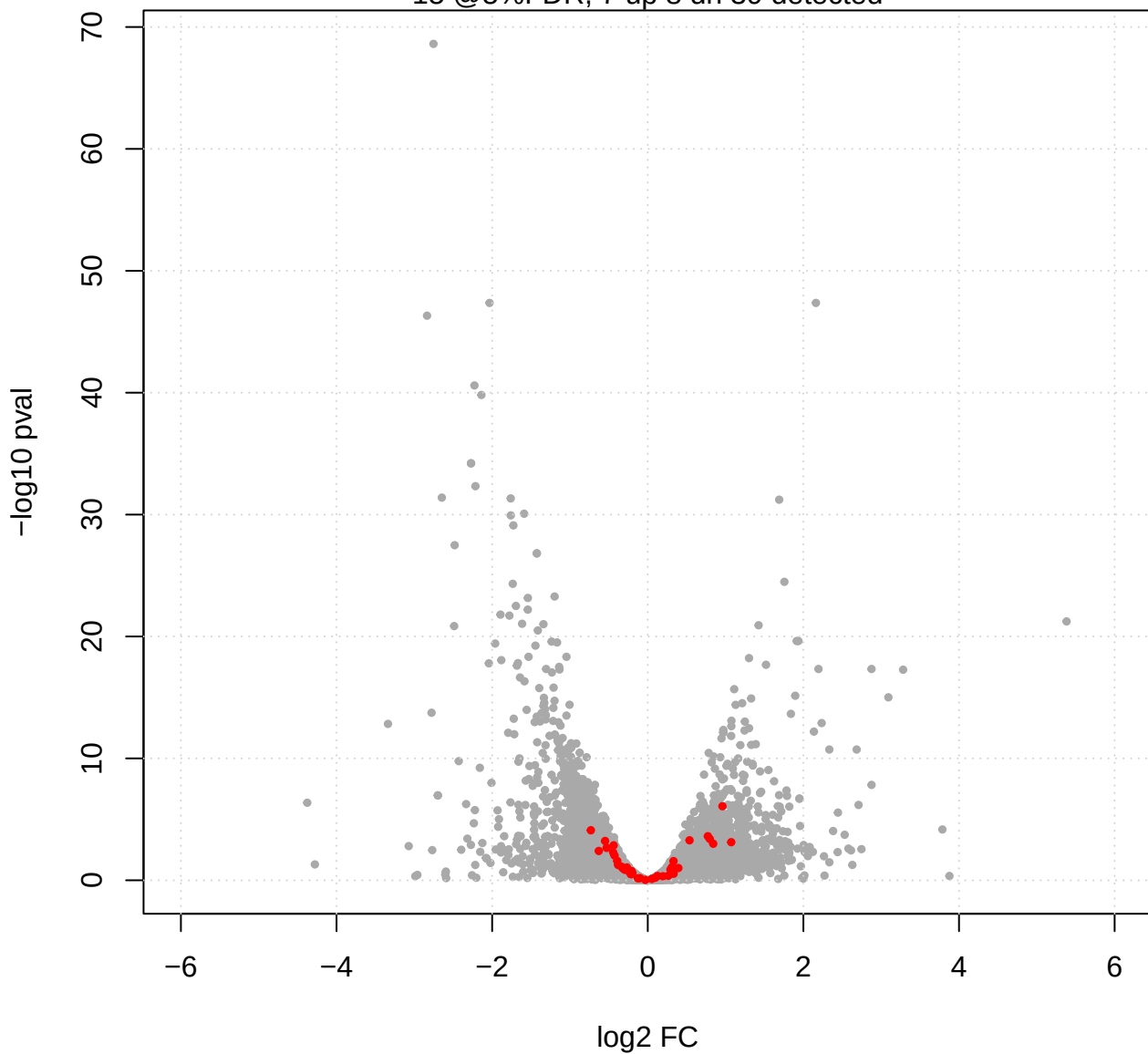


Apoptotic execution phase

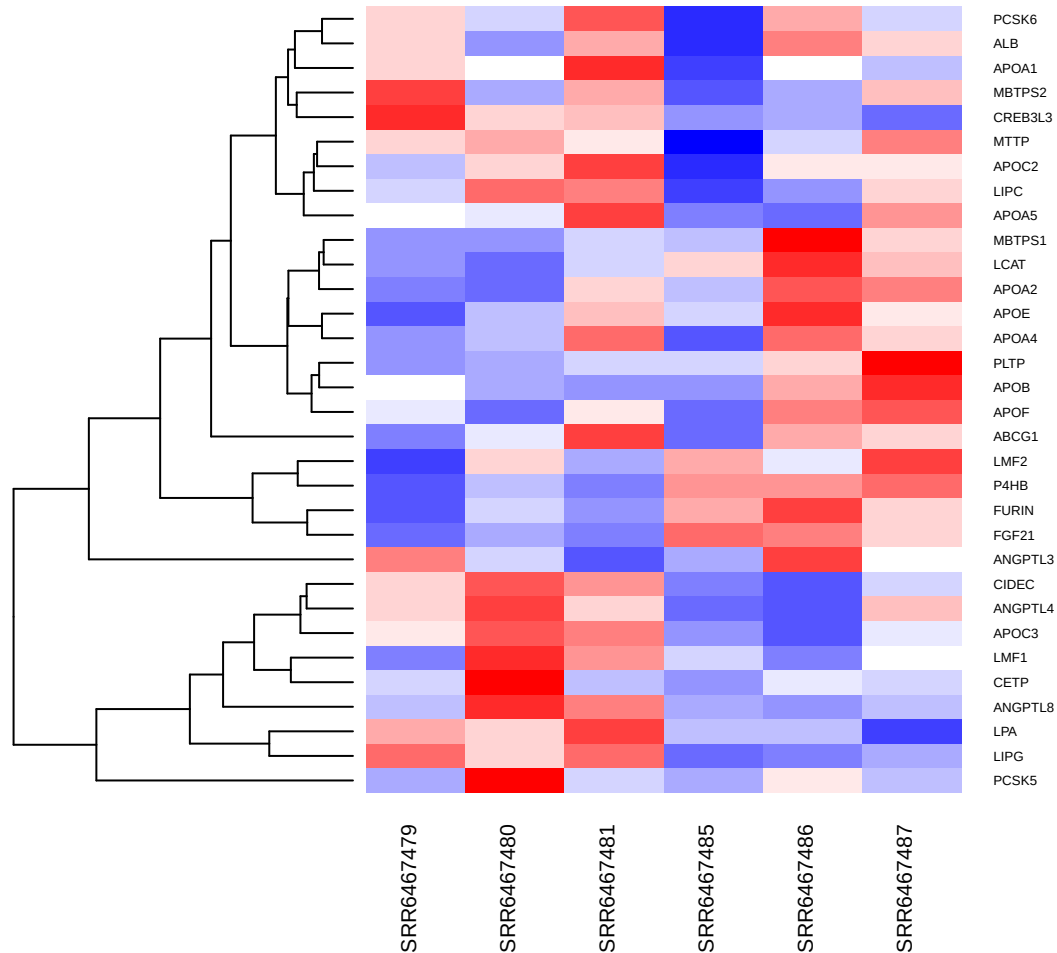
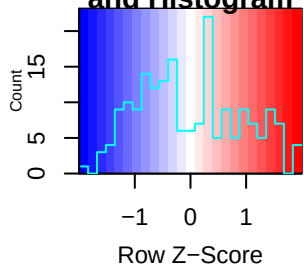


Apoptotic execution phase

15 @5%FDR, 7 up 8 dn 39 detected

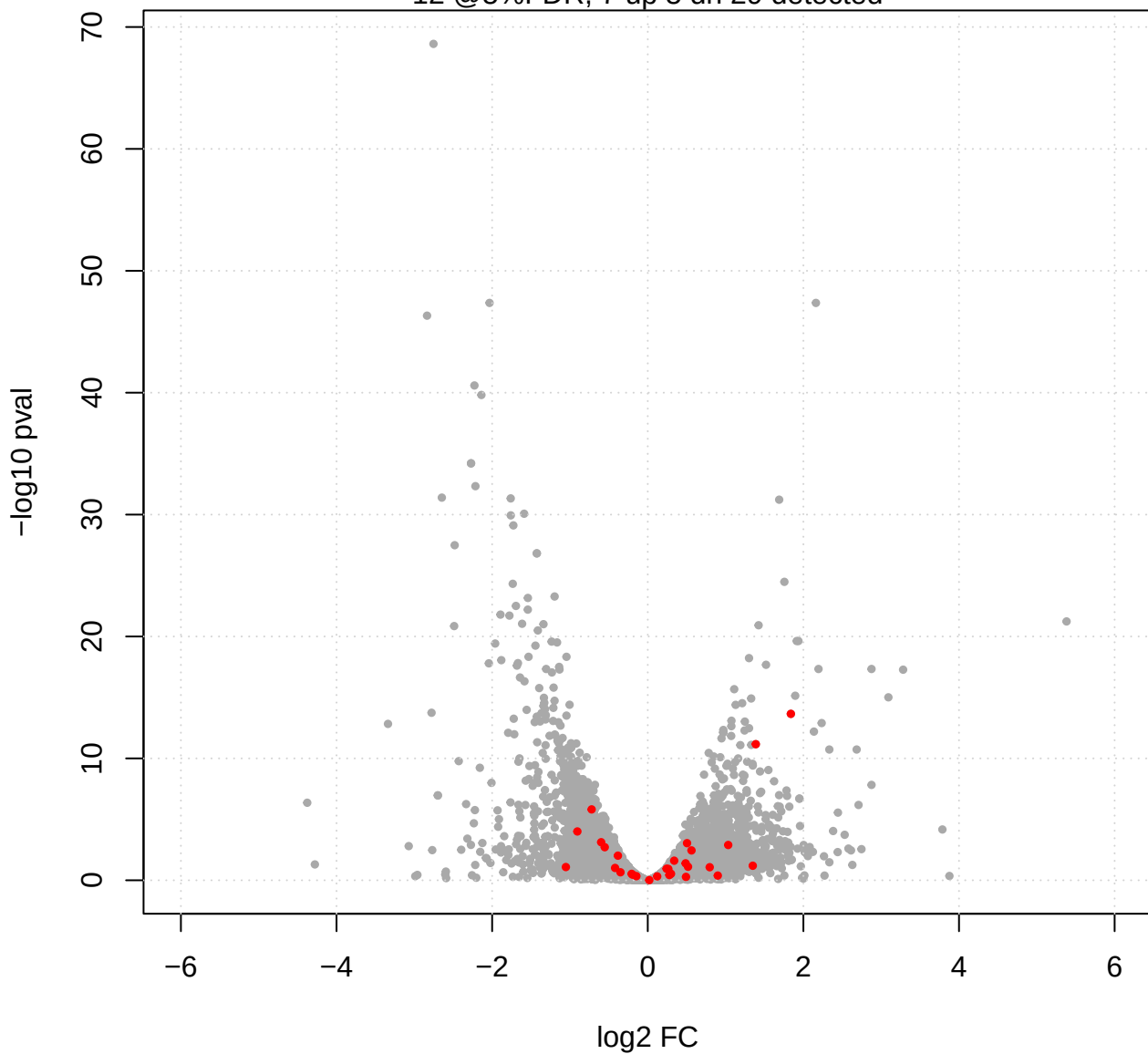


asma lipoprotein remodeling

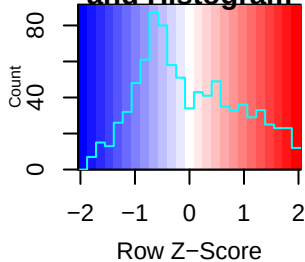


Plasma lipoprotein remodeling

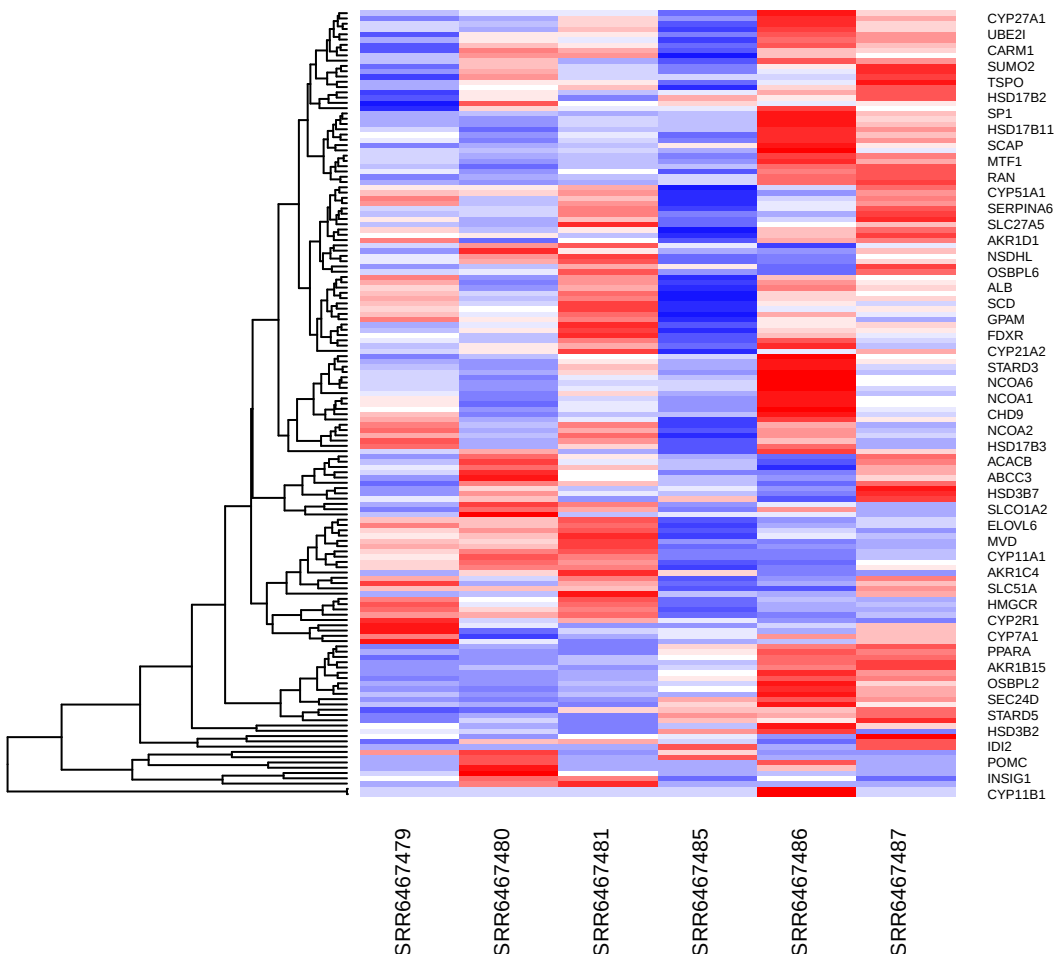
12 @5%FDR, 7 up 5 dn 29 detected



Color Key
and Histogram

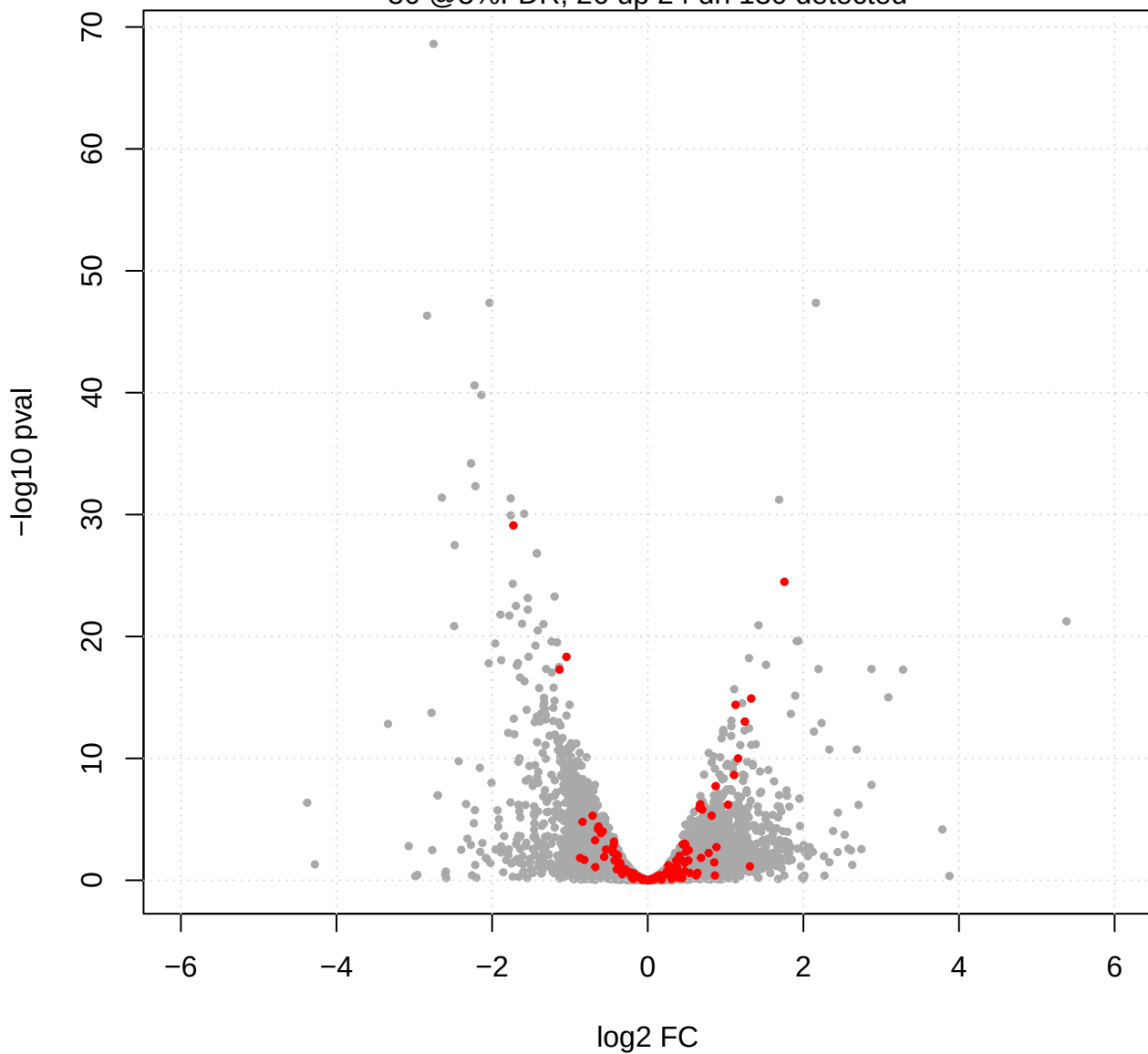


Metabolism of steroids

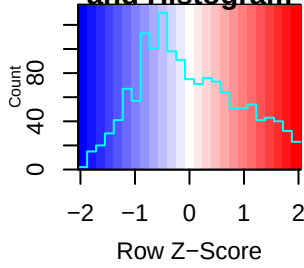


Metabolism of steroids

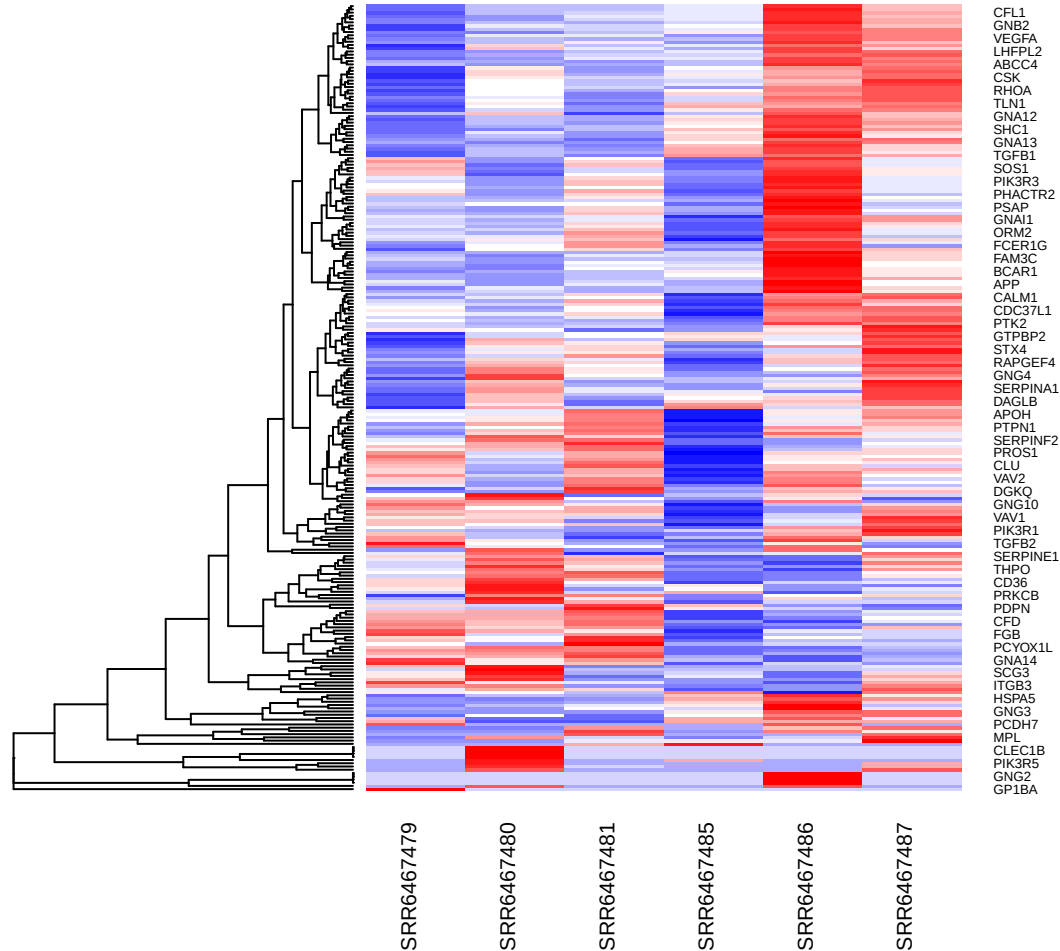
50 @5%FDR, 26 up 24 dn 130 detected



Color Key
and Histogram

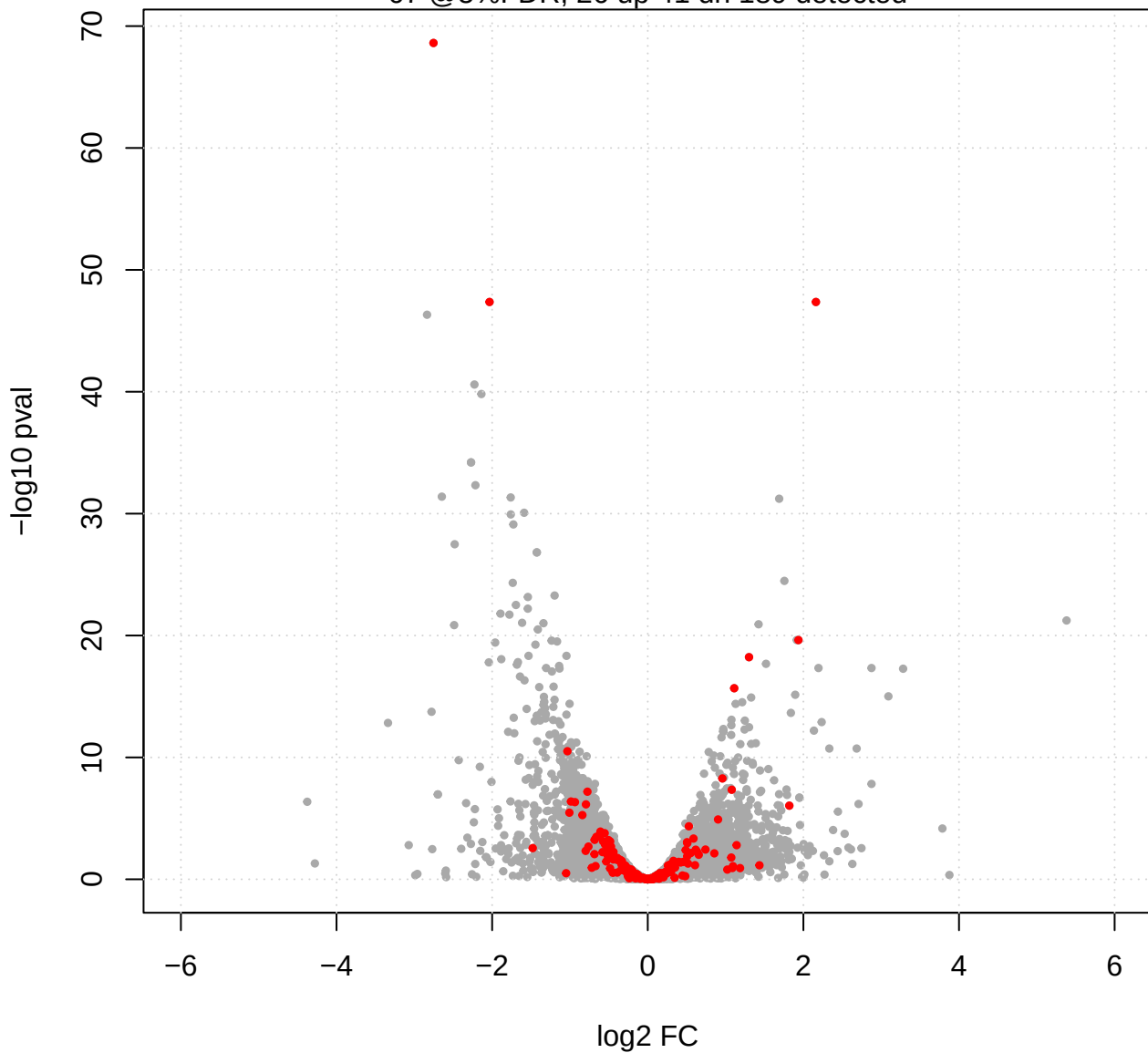


ctivation, signaling and aggregation

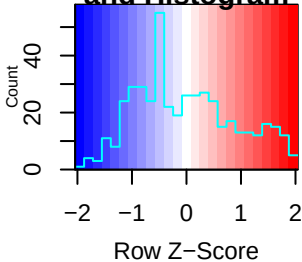


Platelet activation, signaling and aggregation

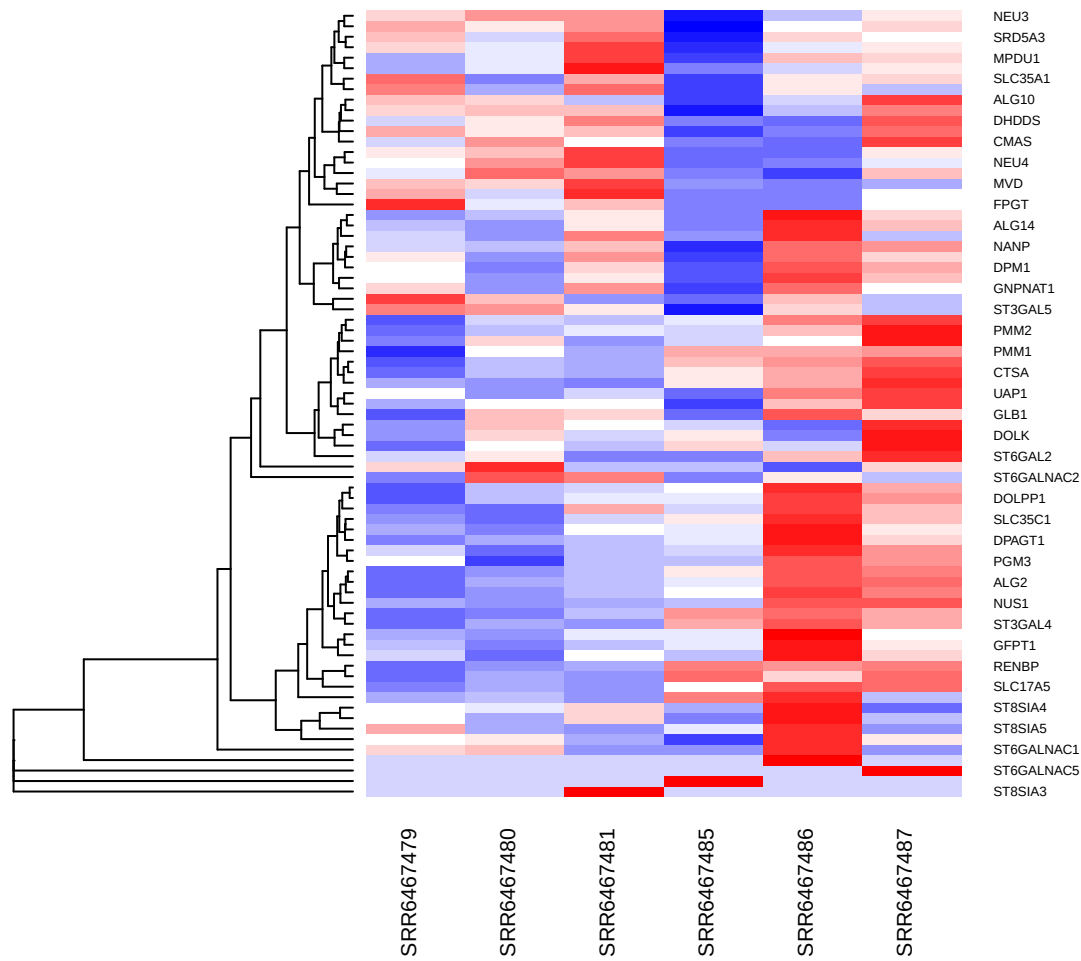
67 @5%FDR, 26 up 41 dn 189 detected



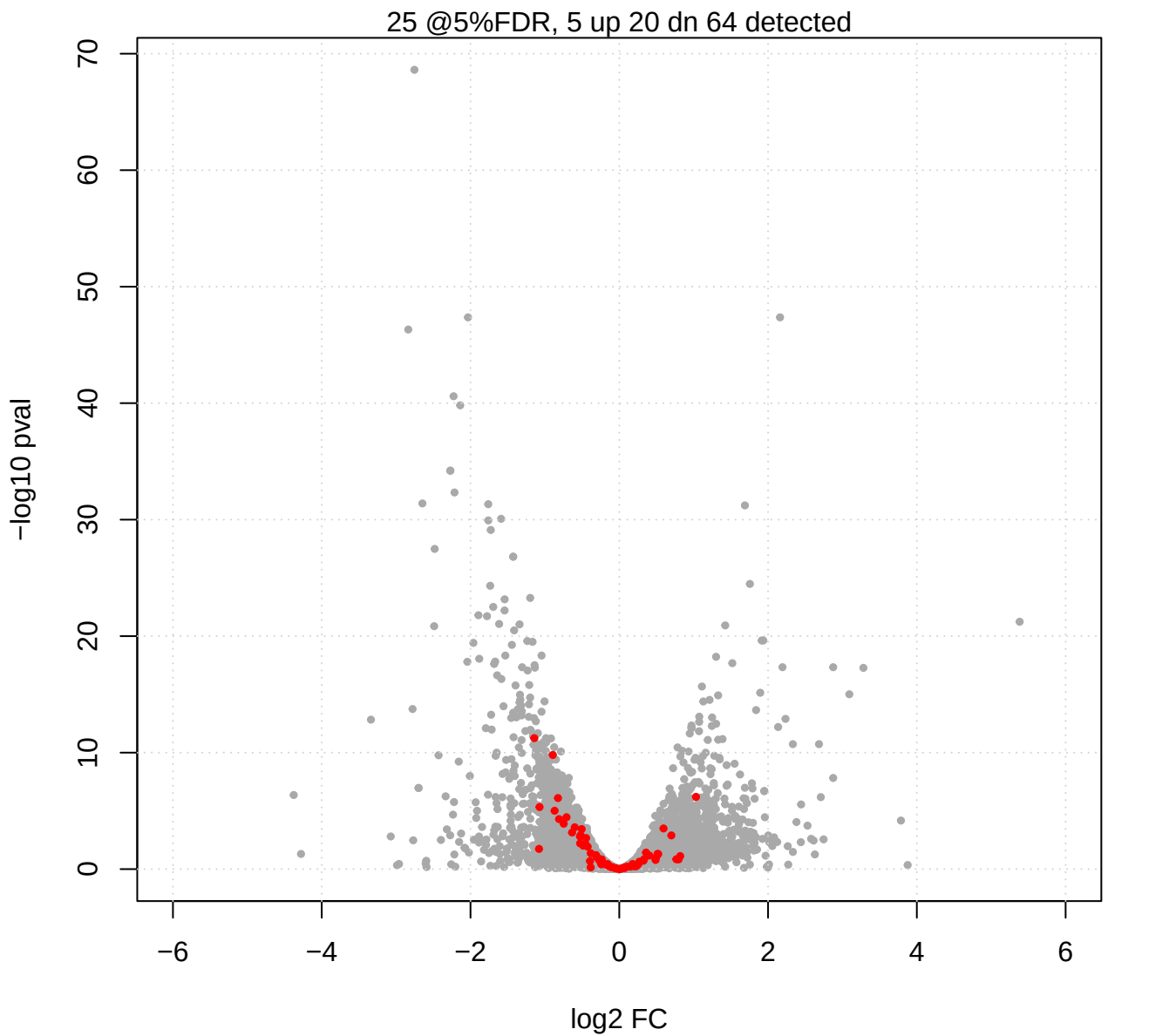
Color Key
and Histogram



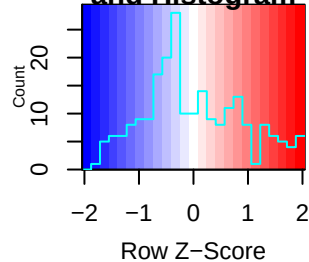
chol lipid-linked oligosaccharide, LLO) and



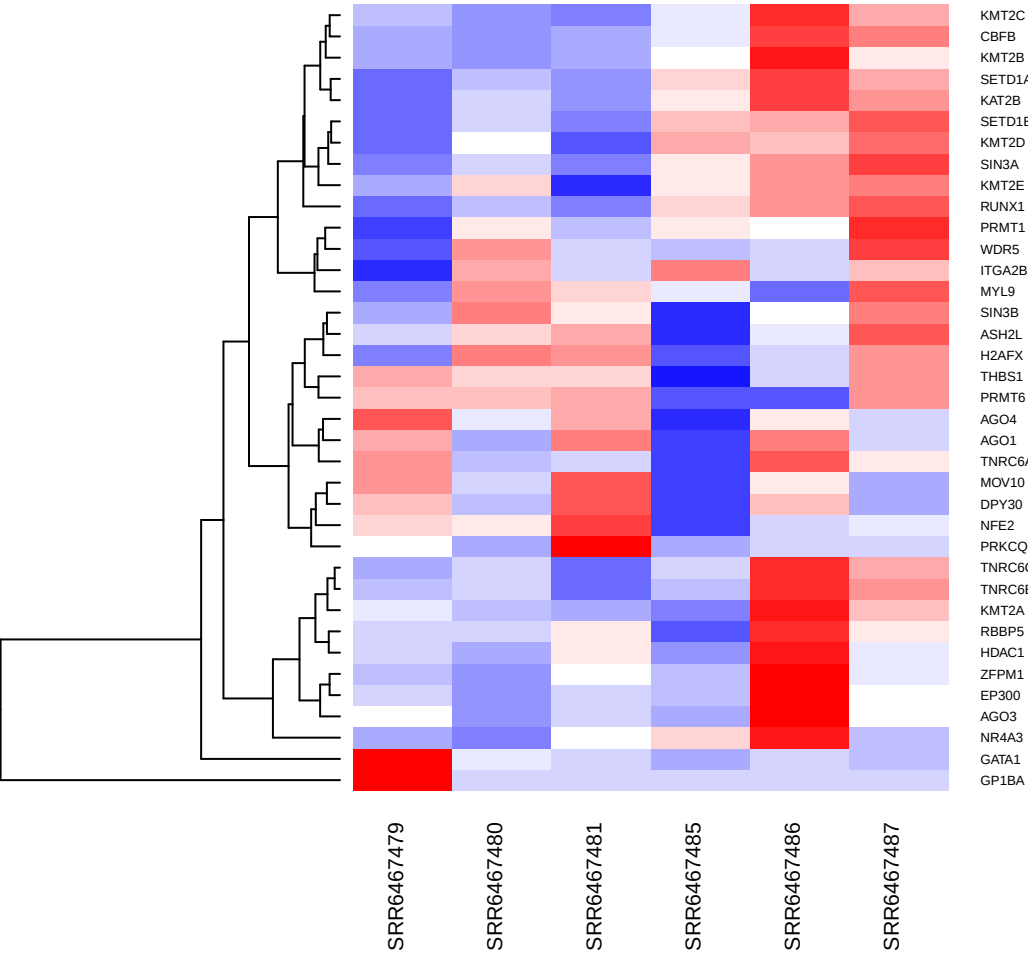
the N-glycan precursor (dolichol lipid-linked oligosaccharide, LLO) and trans



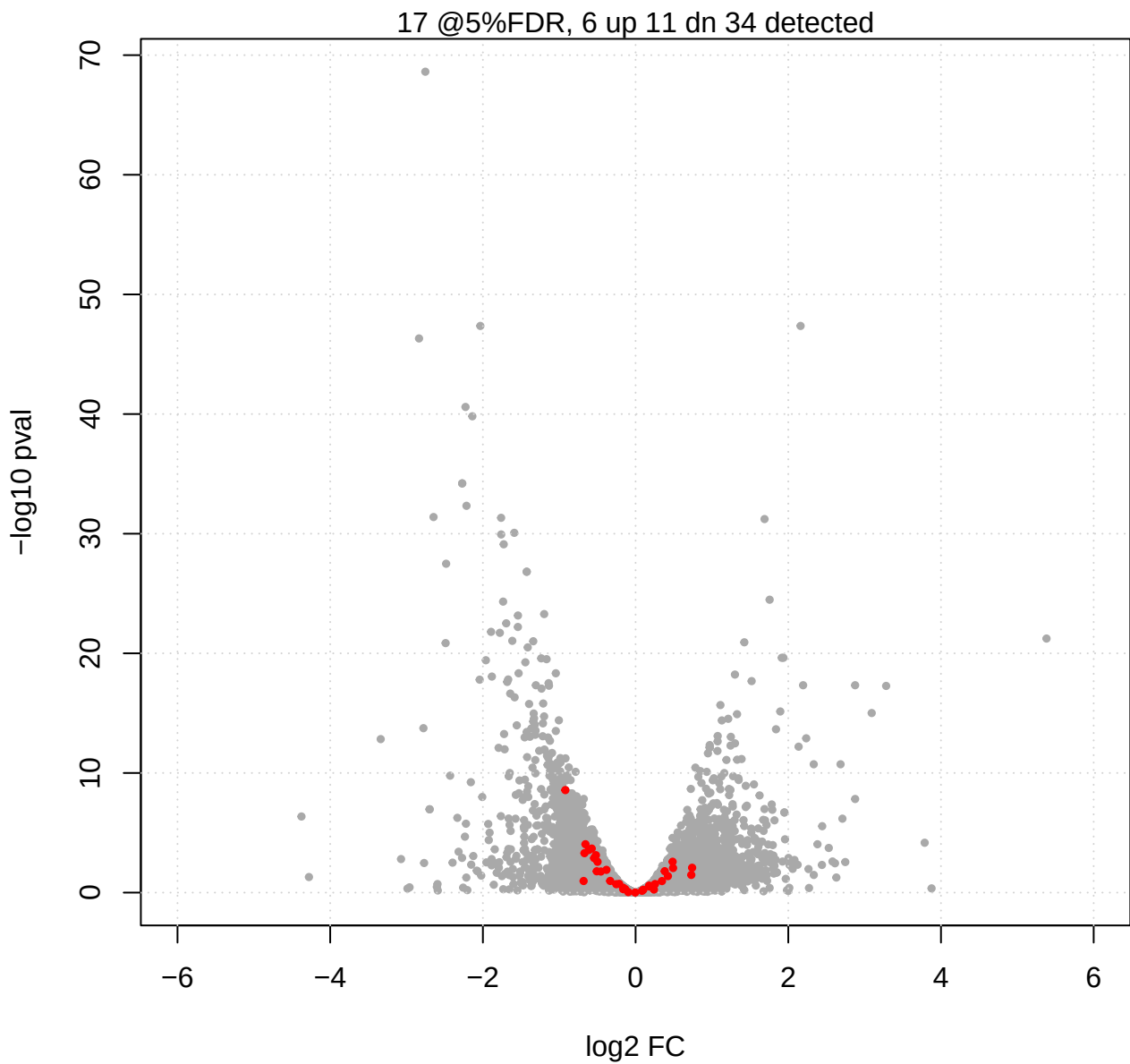
Color Key
and Histogram



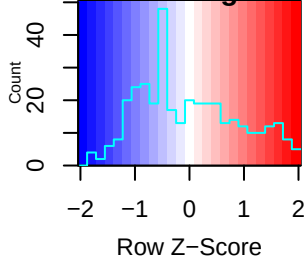
ed in megakaryocyte differentiation and pla



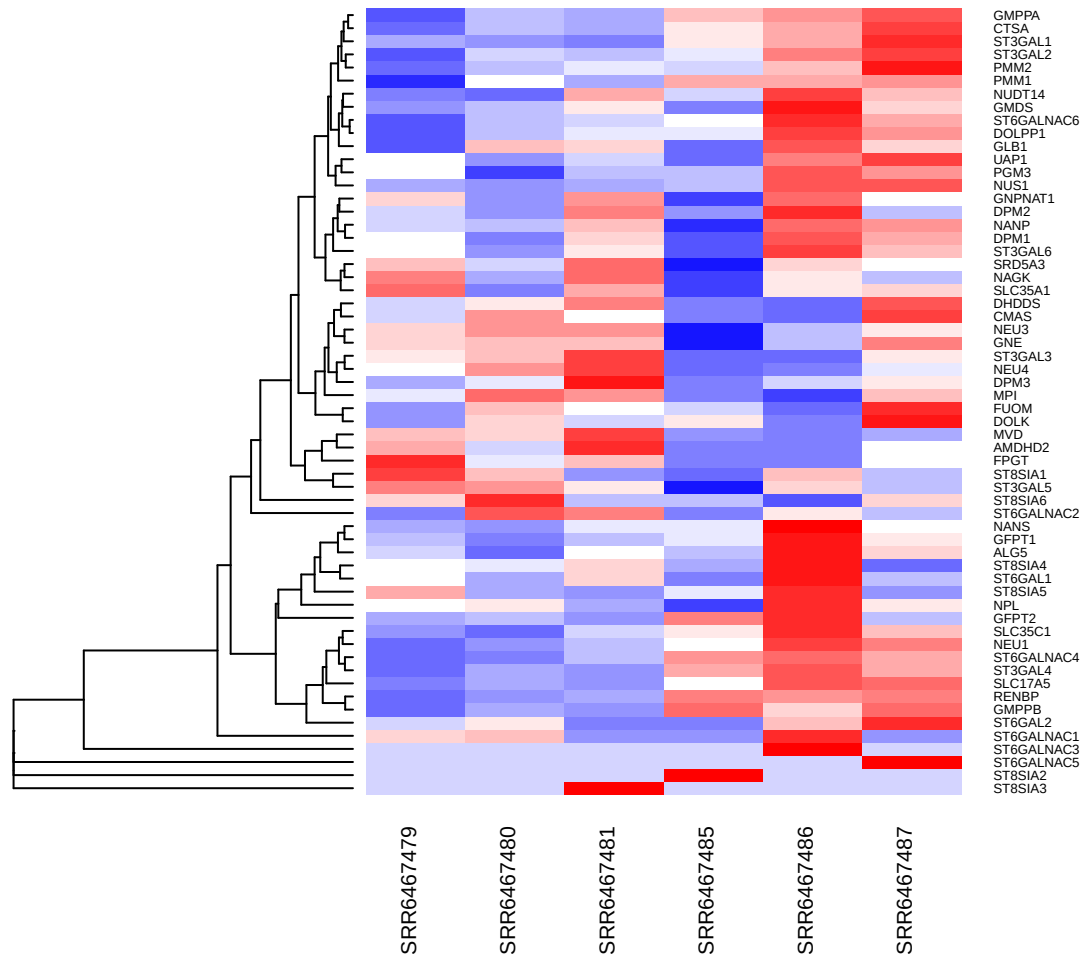
MX1 regulates genes involved in megakaryocyte differentiation and platelet f



Color Key
and Histogram

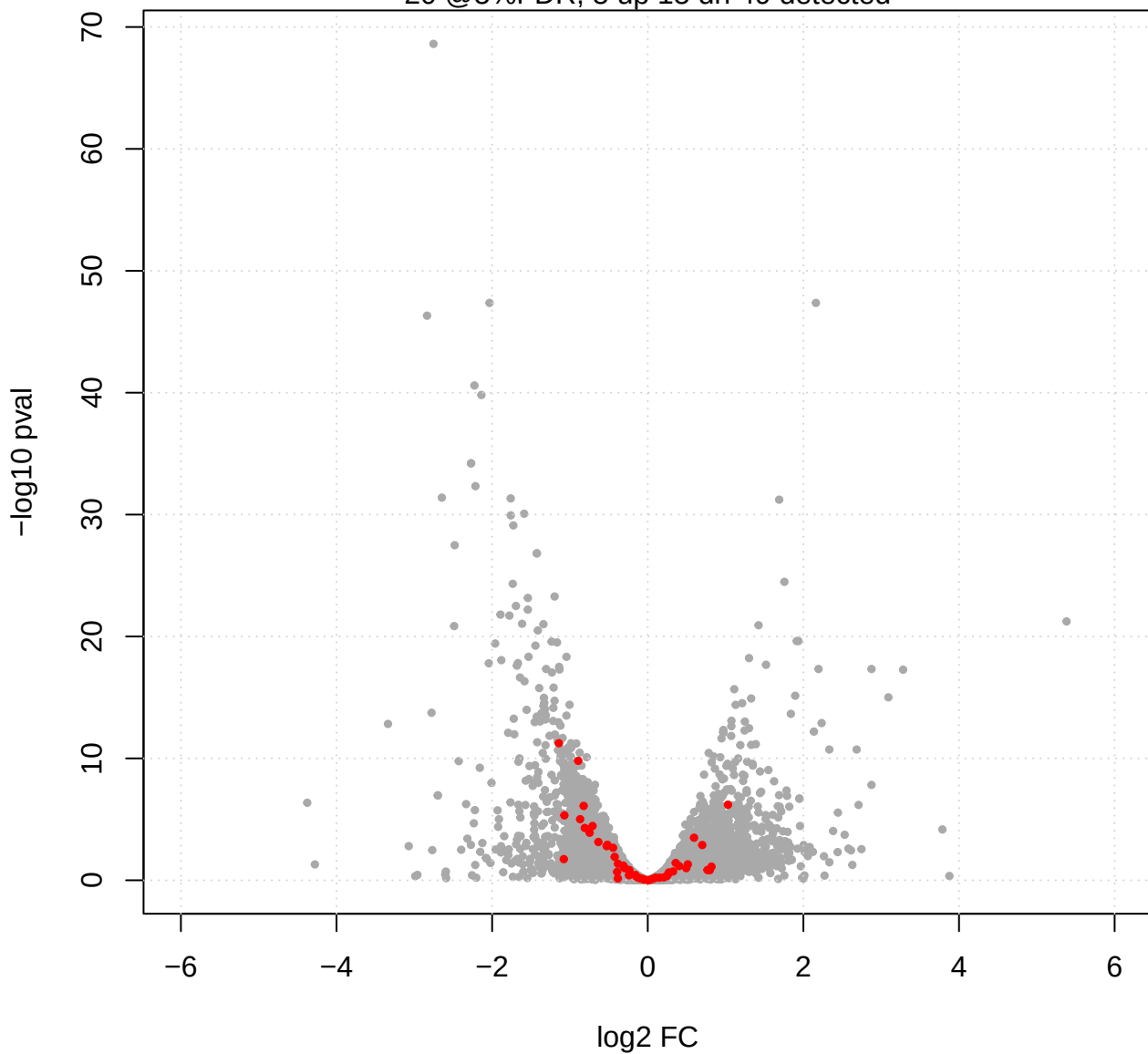


of substrates in N-glycan biosynthesis

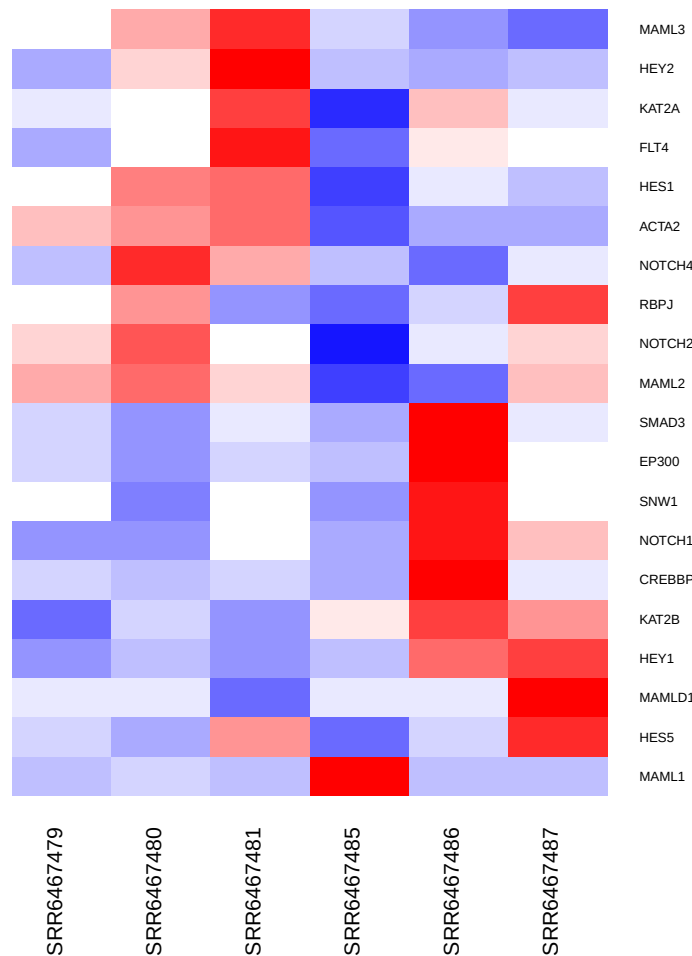
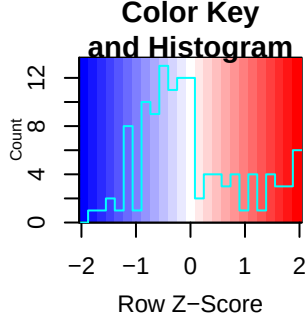


Synthesis of substrates in N-glycan biosynthesis

20 @5%FDR, 5 up 15 dn 49 detected

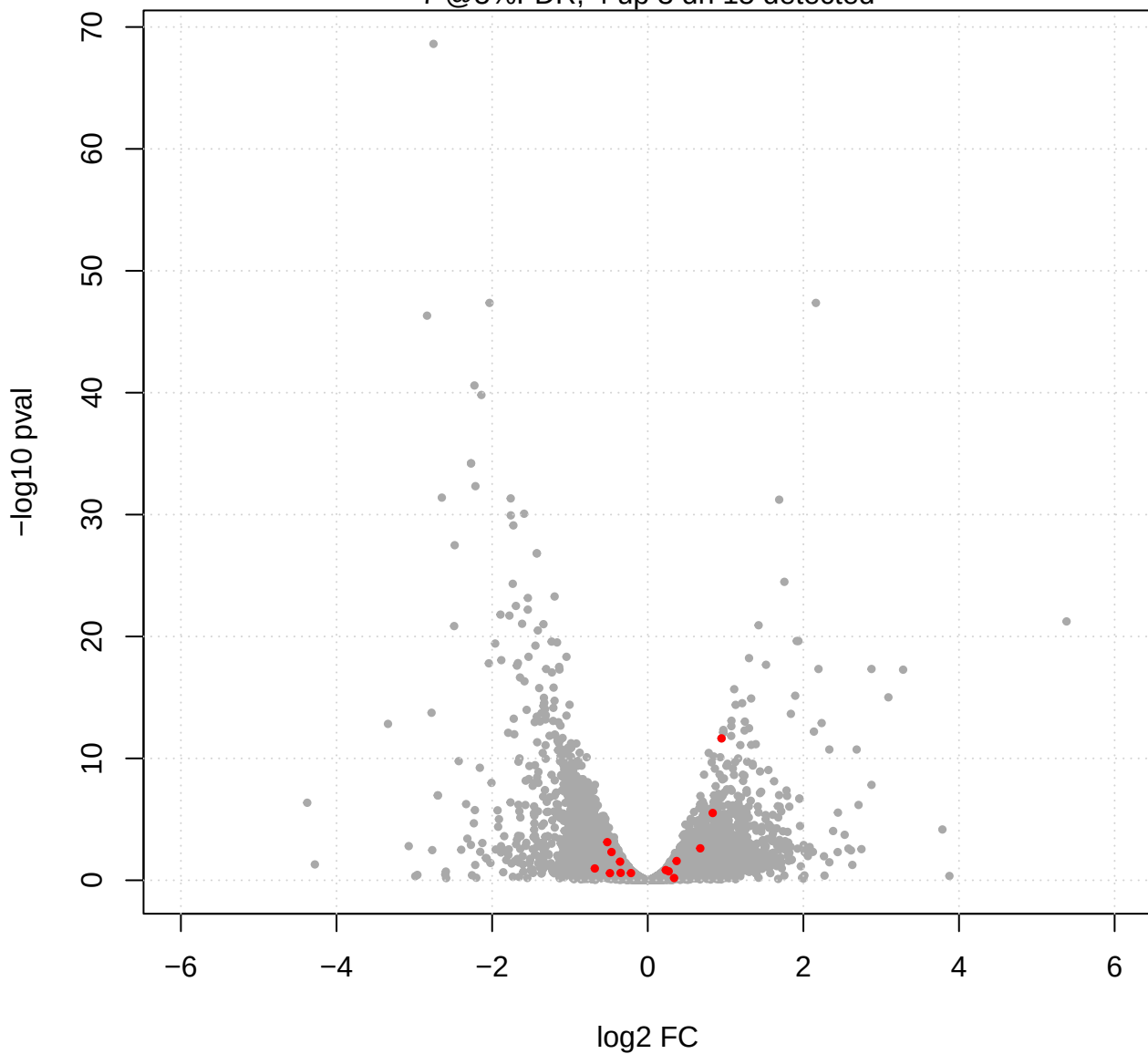


cellular Domain Regulates Transcription

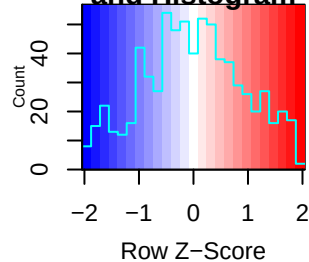


NOTCH4 Intracellular Domain Regulates Transcription

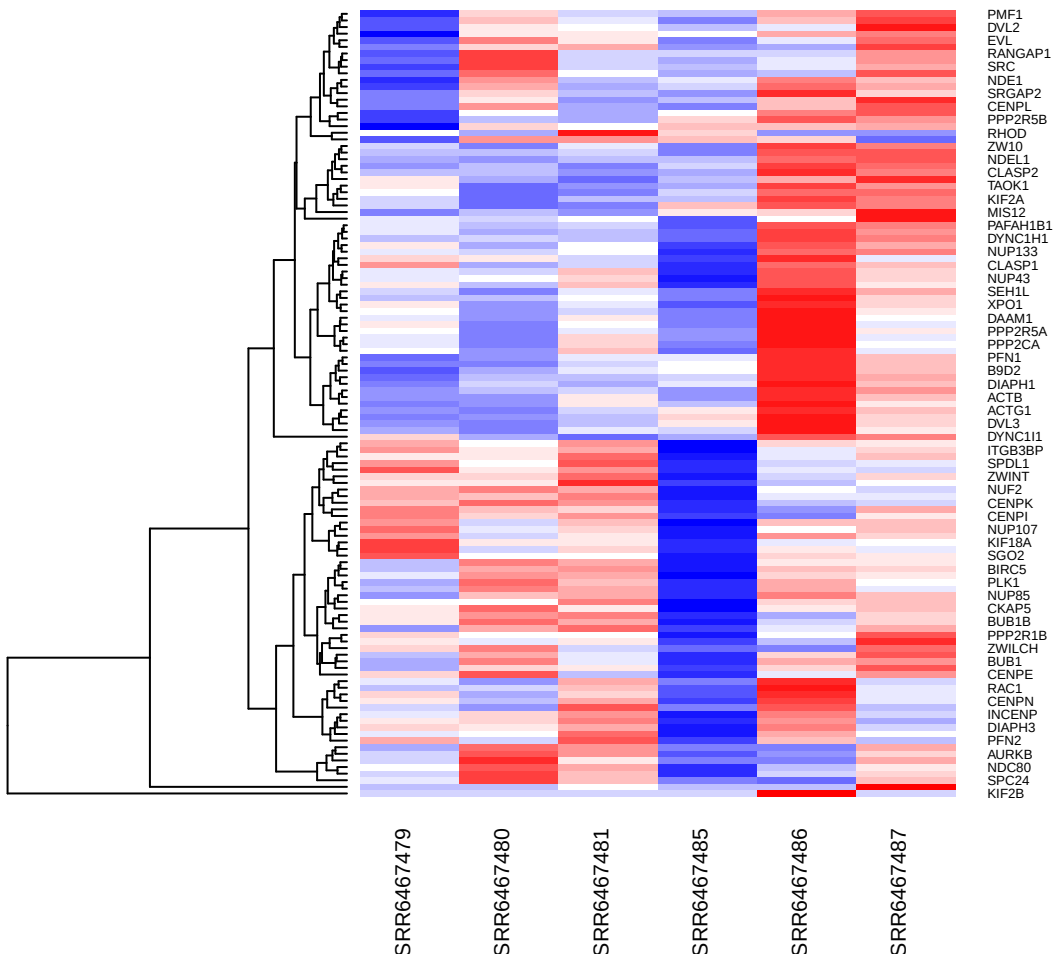
7 @5%FDR, 4 up 3 dn 15 detected



Color Key
and Histogram



O GTPases Activate Formins



RHO GTPases Activate Formins

38 @5%FDR, 25 up 13 dn 116 detected

