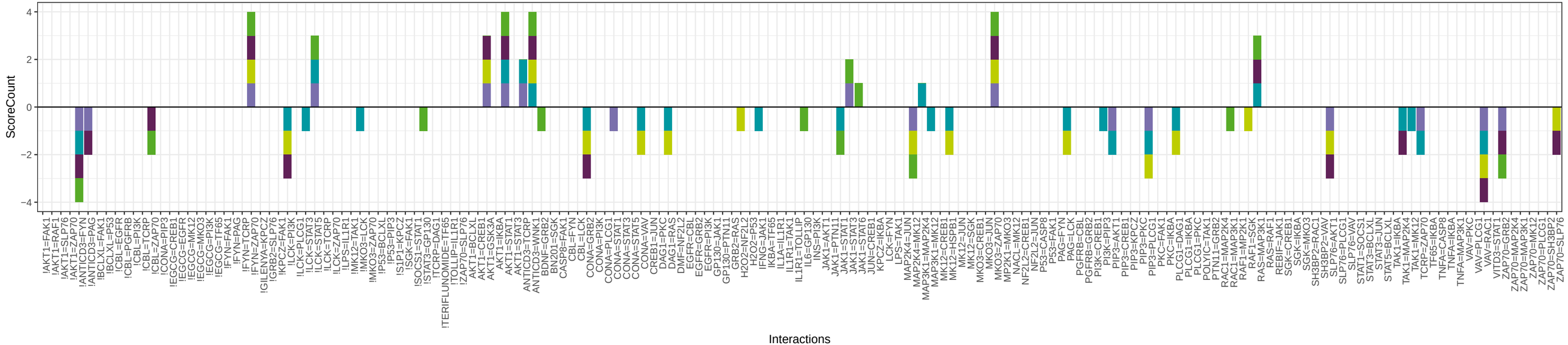
ScoreCount
4
2
0
−2
−4
Interactions
!AKT1=FAK1
!AKT1=RAF1
!AKT1=SLP76
!AKT1=ZAP70
!ANTICD3=FYN
!ANTICD3=PAG
!BCLXL=FAK1
!BCLXL=P53
!CBL=EGFR
!CBL=PGFRB
!CBL=PI3K
!CBL=TCRP
!CBL=ZAP70
!CONA=PIP3
!EGCG=CREB1
!EGCG=EGFR
!EGCG=MK12
!EGCG=MKO3
!EGCG=PI3K
!EGCG=TF65
!FYN=FAK1
!FYN=PAG
!FYN=TCRP
!FYN=ZAP70
!GILENYA=KPCZ
!GRB2=SLP76
!KPCZ=FAK1
!LCK=PI3K
!LCK=PLCG1
!LCK=STAT3
!LCK=STAT5
!LCK=TCRP
!LCK=ZAP70
!LPS=IL1R1
!MK12=TAK1
!MKO3=LCK
!MKO3=ZAP70
!P53=BCLXL
!P53=PIP3
!S1P1=KPCZ
!SGK=FAK1
!SOCS1=STAT1
!STAT3=GP130
!TCRP=DAG1
!TERIFLUNOMIDE=TF65
!TOLLIP=IL1R1
!ZAP70=SLP76
AKT1=BCLXL
AKT1=CREB1
AKT1=GSK3A
AKT1=IKBA
AKT1=STAT1
AKT1=STAT3
ANTICD3=TCRP
ANTICD3=WNK1
BDNF=GRB2
BIN201=SGK
CASP8=FAK1
CBL=FYN
CBL=LCK
CONA=GRB2
CONA=PI3K
CONA=PLCG1
CONA=STAT1
CONA=STAT3
CONA=STAT5
CONA=VAV
CREB1=JUN
DAG1=PKC
DAG1=RAS
DMF=NF2L2
EGFR=CBL
EGFR=GRB2
EGFR=PI3K
GP130=JAK1
GP130=PTN11
GRB2=RAS
H2O2=NF2L2
H2O2=P53
IFNG=JAK1
IKBA=TF65
IL1A=IL1R1
IL1R1=TAK1
IL1R1=TOLLIP
IL6=GP130
INS=PI3K
JAK1=AKT1
JAK1=PTN11
JAK1=STAT1
JAK1=STAT3
JAK1=STAT6
JUN=CREB1
KPCZ=IKBA
LCK=FYN
LPS=TAK1
MAP2K4=JUN
MAP2K4=MK12
MAP3K1=MAP2K4
MAP3K1=MK12
MK12=CREB1
MK12=HSPB1
MK12=JUN
MK12=SGK
MKO3=CREB1
MKO3=JUN
MKO3=ZAP70
MP2K1=MKO3
NACL1=MK12
NF2L2=CREB1
NF2L2=JUN
P53=CASP8
P53=FAK1
PAG=FYN
PAG=LCK
PGFRB=CBL
PGFRB=GRB2
PI3K=CREB1
PI3K=PIP3
PIP3=AKT1
PIP3=CREB1
PIP3=KPCZ
PIP3=PKC
PIP3=PLCG1
PKC=FAK1
PKC=IKBA
PLCG1=DAG1
PLCG1=IKBA
PLCG1=PKC
POLYIC=TAK1
PTN11=GRB2
RAC1=MAP2K4
RAC1=MAP3K1
RAF1=MP2K1
RAF1=SGK
RAS=MAP3K1
RAS=RAF1
REBIF=JAK1
SGK=CREB1
SGK=IKBA
SGK=MKO3
SH3BP2=RAC1
SH3BP2=VAV
SLP76=AKT1
SLP76=PLCG1
SLP76=VAV
STAT1=SOCS1
STAT3=BCLXL
STAT3=JUN
STAT5=BCLXL
TAK1=IKBA
TAK1=MAP2K4
TAK1=MK12
TCRP=ZAP70
TF65=IKBA
TNFA=CASP8
TNFA=IKBA
TNFA=MAP3K1
VAV=PKC
VAV=PLCG1
VAV=RAC1
VITD3=STAT1
ZAP70=GRB2
ZAP70=MAP2K4
ZAP70=MAP3K1
ZAP70=MK12
ZAP70=PLCG1
ZAP70=SH3BP2
ZAP70=SLP76