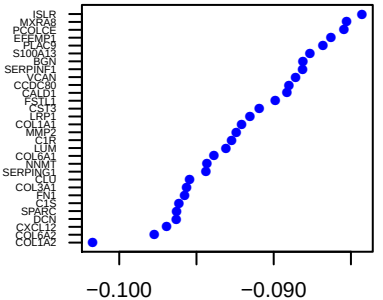
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MXRA8
PCOLCE
EFEMP1
PLAC9
S100A13
BGN
SERPINE1
VCAN
CCDC80
CALD1
FSTL1
CST3
LRP1
COL1A1
MMP2
CTF1
LUM
COL6A1
NNMT
SERPING1
CLU
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FN1
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SPARC
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CXCL12
COL6A2
COL1A2
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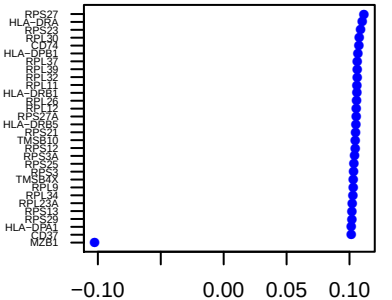
−0.090
PC1


RPS27
HLA−DRA
RPS23
RPL30
CD74
HLA−DPB1
RPL37
RPL39
RPL32
RPL11
HLA−DRB1
RPL26
RPL12
RPS27A
HLA−DRB5
RPS21
TMSB10
RPS12
RPS9A
RPS25
RPS3
TMSB4X
RPL9
RPL34
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RPS29
HLA−DPA1
CD37
MZB1
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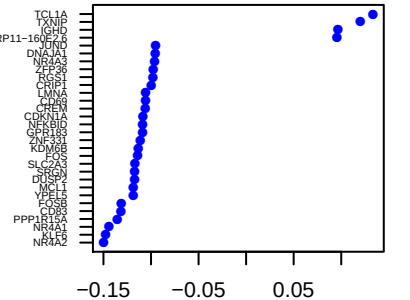
0.05
0.10
PC2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TXNIP
IGHD
RP11−160E2.6
JUND
DNAJA1
NR4A3
ZFP36
RSF1
CRIP1
LMNA
CD69
CREM
CDKN1A
NFKBID
GPR183
ZNF331
KDM6B
FOS
SLC2A3
SRGN
DUSP2
MCL1
YPEL5
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KLF6
NR4A2
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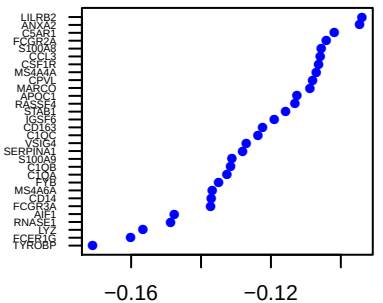
PC3


LILRB2
ANXA2
CBR1
FCGR2A
S100A8
CCL5
CSF1R
MS4A4A
CPVL
MARCO
APOC1
RASSF4
STAB1
IGSF6
CD163
C1QC
VSIG4
SERPINA1
S100A9
C1QB
C1QA
FYB
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CD14
FCGR3A
AIF1
RNASE1
LYZ
FCER1G
TYROBP
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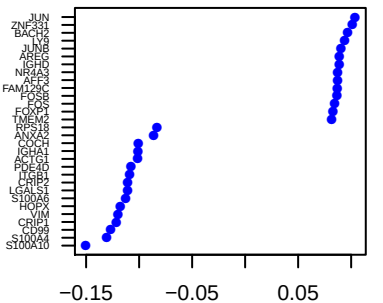
−0.12
PC4


JUN
ZNF331
BACH2
FOS
JUNB
ARID5
IGHD
NR4A3
AFF3
FAM129C
FOSB
CCR6
FOXP1
TMEM2
RPS18
ANXA2
COCH
IGHA1
ACTG1
PDE4D
ITGB1
CRIP2
LGALS1
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HOPX
VIM
CRIP1
CD99
S100A4
S100A10
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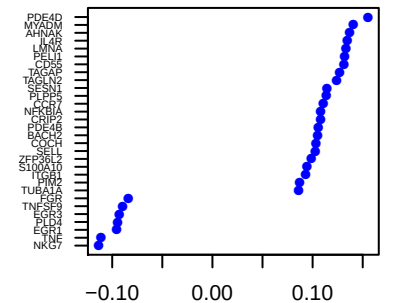
0.05
PC5


PDE4D
MYADM
AHNAK
IFI6
LMNA
PELI1
CD55
TAGAP
TAGLN2
SESN1
PLPP5
CCR7
NFKBIA
CRIP2
PDE4B
BACH2
COCH
SEL1
ZFP36L2
S100A10
ITGB1
PIM2
TUBA1A
FGR
TNFSF9
EGR3
DUSP4
EGR1
TNF
NKG7
−0.10
0.00
0.10
PC12