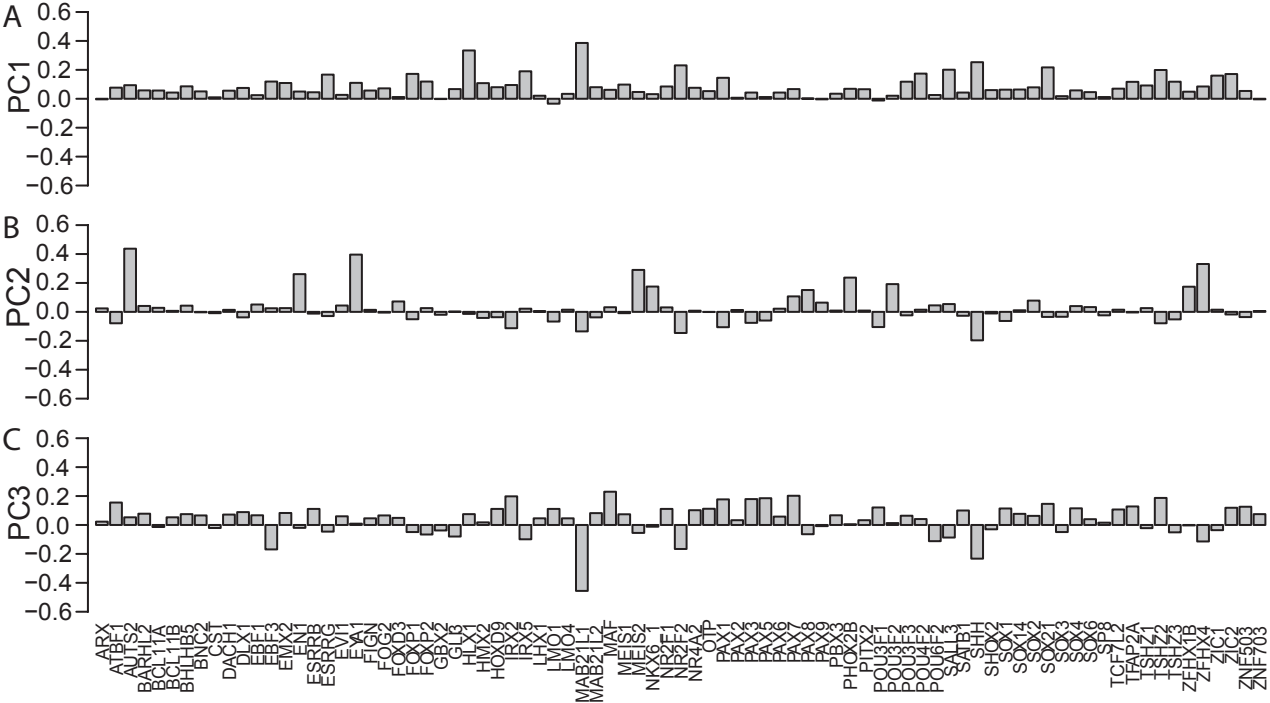
A
PC1
B
PC2
C
PC3
0.6
0.4
0.2
0.0
−0.2
−0.4
−0.6
ARX
ATBF1
AUTS2
BARHL2
BCL11A
BCL11B
BHLHB5
BNC2
DACH1
DLX1
EBF1
EBF3
EVX2
EYA1
ESRRB
ESRRG
EVI1
ETS1
ETV2
FOXD3
FOXP2
GBX2
GLI3
HLX1
HMX2
HOXD9
IRX5
LHX1
LMO1
LMO4
MAB21L1
MAB21L2
MAF
MEIS1
MEIS2
NKX6-1
NR2E1
NR2F2
NR4A2
OTP
PAX1
PAX2
PAX3
PAX5
PAX6
PAX7
PAX8
PAX9
PBX3
PHOX2B
PITX2
POU3F1
POU3F2
POU3F3
POU4F2
POU6F2
SALL3
SATB1
SHH
SHOX2
SOX1
SOX14
SOX2
SOX21
SOX3
SOX4
SOX6
SP8
TCF7L2
TFAP2A
TSHZ1
TSHZ2
TSHZ3
ZFHX1B
ZFHX4
ZIC1
ZIC2
ZNF503
ZNF703