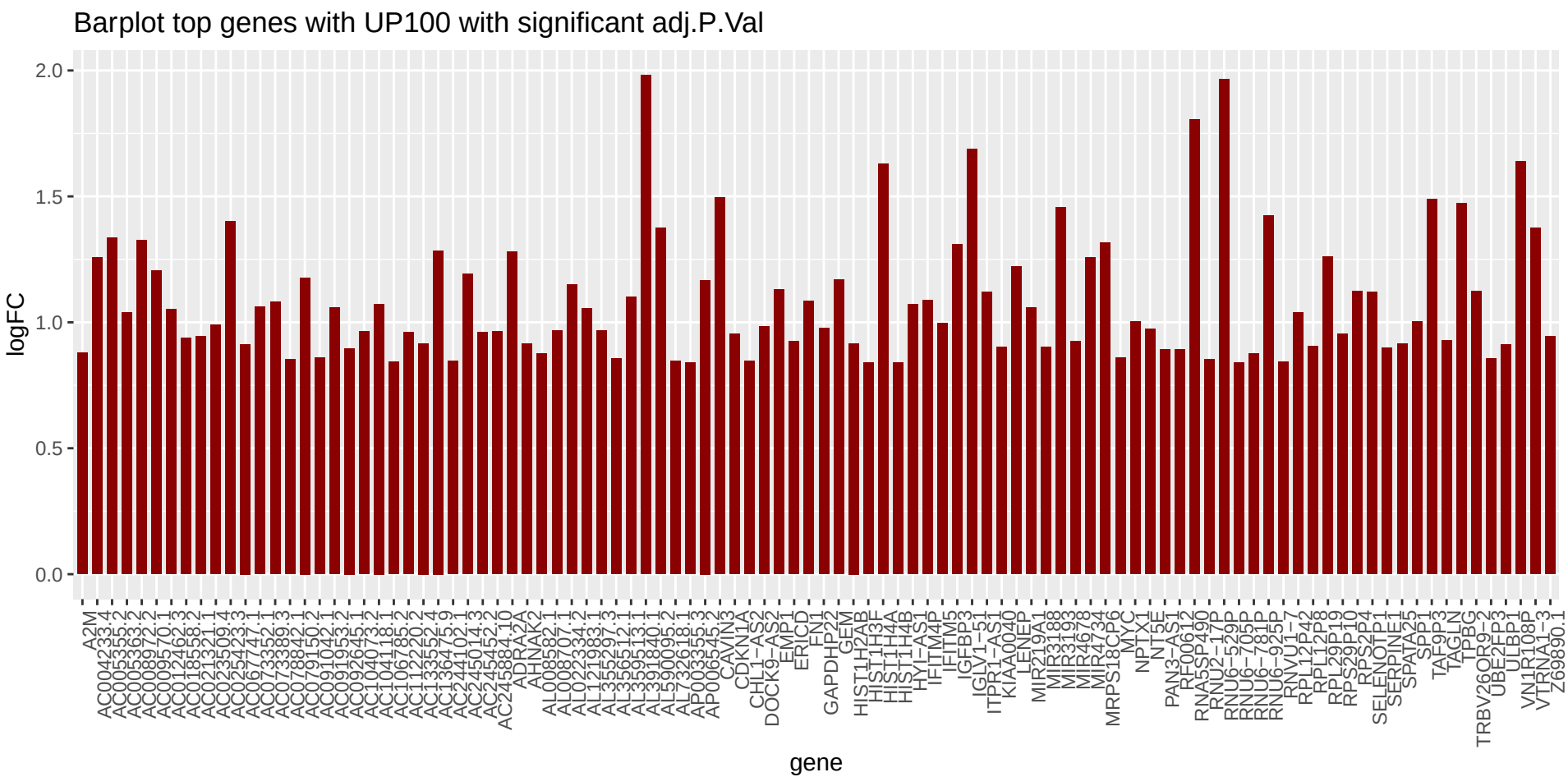
Barplot top genes with UP100 with significant adj.P.Val
logFC
2.0
1.5
1.0
0.5
0.0
gene
A2M
AC004233.4
AC005363.2
AC005363.2
AC009372.2
AC009570.1
AC012462.3
AC018558.2
AC021321.1
AC022509.4
AC025423.3
AC067747.1
AC073352.1
AC073989.3
AC078842.1
AC079150.2
AC091042.1
AC091953.2
AC092645.1
AC104073.2
AC104118.1
AC106785.2
AC112520.2
AC133572.4
AC136475.9
AC244102.1
AC245014.3
AC245452.2
AC245884.10
ADRA2A
AHNAK2
AL008582.1
AL008707.1
AL022334.2
AL121983.1
AL355297.3
AL356512.1
AL359713.1
AL391840.1
AL590095.2
AL732318.1
AP003555.3
AP006545.2
CAVIN3
CDKN1A
CHL1-AS2
DOCK9-AS2
EMP1
ERICD
FN1
GAPDHP22
GEM
HIST1H2AB
HIST1H3F
HIST1H4A
HIST1H4B
HYI-AS1
IFITM4P
IFITM5
IGFBP3
IGLV1-51
ITPR1-AS1
KIAA0040
LENEP
MIR219A1
MIR3188
MIR3193
MIR4678
MIR4734
MRPS18CP6
MYC
NPTX1
NT5E
PAN3-AS1
RF00612
RNA5SP490
RNU2-17P
RNU6-529P
RNU6-705P
RNU6-781P
RNU6-925P
RNVU1-7
RPL12P42
RPL12P8
RPL29P19
RPS29P10
RPS2P4
SELENOTP1
SERPINE1
SPATA25
SPP1
TAF9P3
TAGLN
TPBG
TRBV26OR9-2
UBE2FP3
ULBP1
VN1R108P
VTRNA1-3
Z69890.1