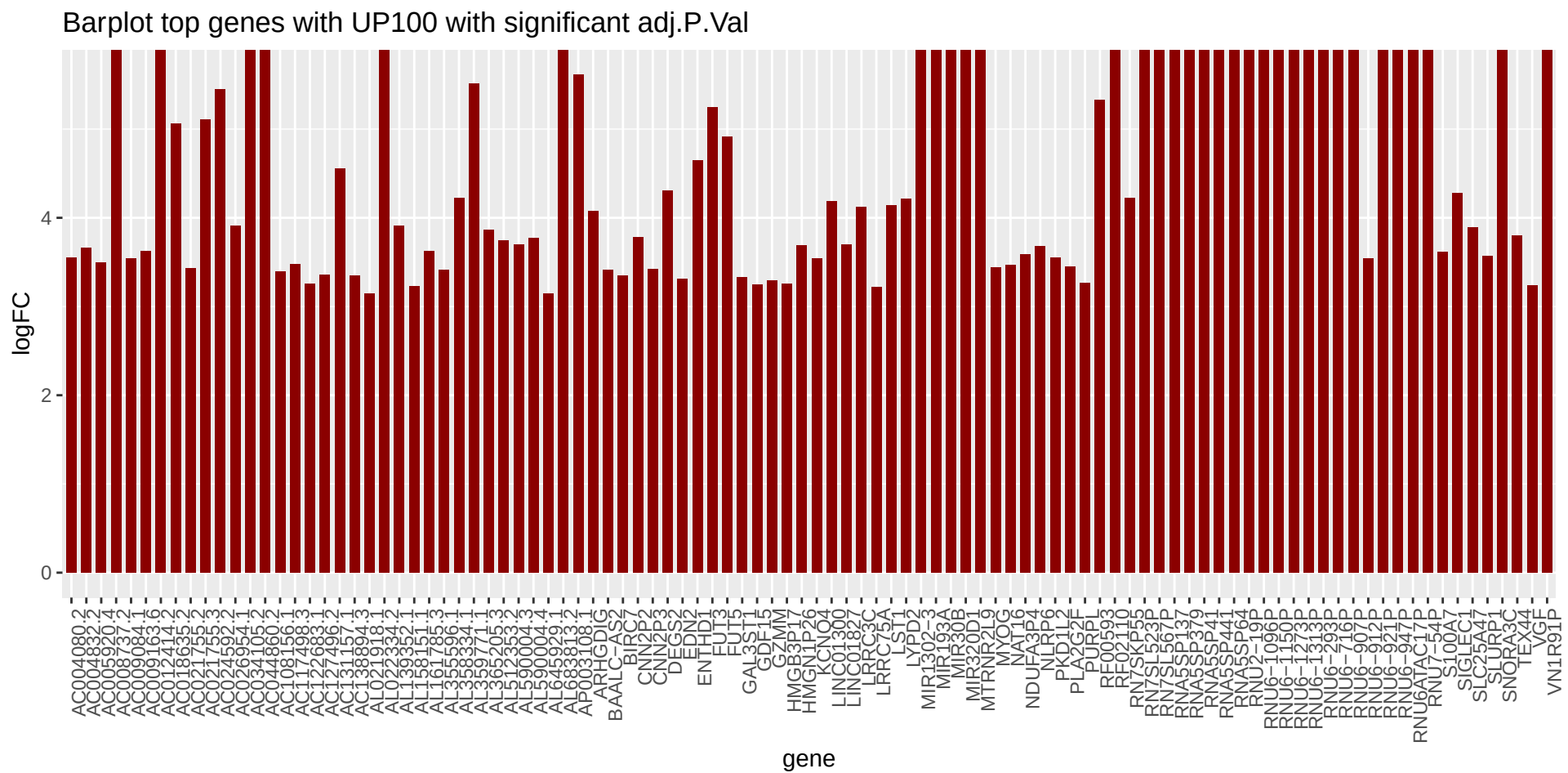
Barplot top genes with UP100 with significant adj.P.Val
logFC
0
2
4
gene
AC004080.2
AC004832.2
AC005920.4
AC008737.2
AC009084.1
AC009163.6
AC012414.2
AC016635.2
AC021755.3
AC024592.2
AC026954.1
AC034105.2
AC044860.2
AC109156.1
AC117498.3
AC122683.1
AC127496.2
AC131157.1
AC138894.3
AL021918.1
AL022334.2
AL139352.1
AL158151.1
AL161785.3
AL355596.1
AL358334.1
AL359971.1
AL362205.3
AL512353.2
AL590004.3
AL590004.4
AL645929.1
AL683813.2
AP003108.1
ARHGDIG
BAALC−AS2
BIRC7
CNN2P2
CNN2P3
DEGS2
EDN2
ENTHD1
FUT3
FUT5
GAL3ST1
GDF15
GZMM
HMGB3P17
HMGN1P26
KCNQ4
LINC01300
LINC01827
LRRC3C
LRRC75A
LST1
LYPD2
MIR1302−3
MIR193A
MIR30B
MIR320D1
MTRNR2L9
MYOG
NAT16
NDUFA3P4
NLRP6
PKD1L2
PLA2G2F
PURPL
RF00593
RF02110
RN7SKP55
RN7SL523P
RN7SL567P
RNA5SP137
RNA5SP379
RNA5SP41
RNA5SP441
RNA5SP64
RNU2−19P
RNU6−1096P
RNU6−1150P
RNU6−1273P
RNU6−1313P
RNU6−293P
RNU6−716P
RNU6−907P
RNU6−912P
RNU6−921P
RNU6−947P
RNU6ATAC17P
RNU7−54P
S100A7
SIGLEC1
SLC25A47
SLURP1
SNORA3C
TEX44
VGF
VN1R91P