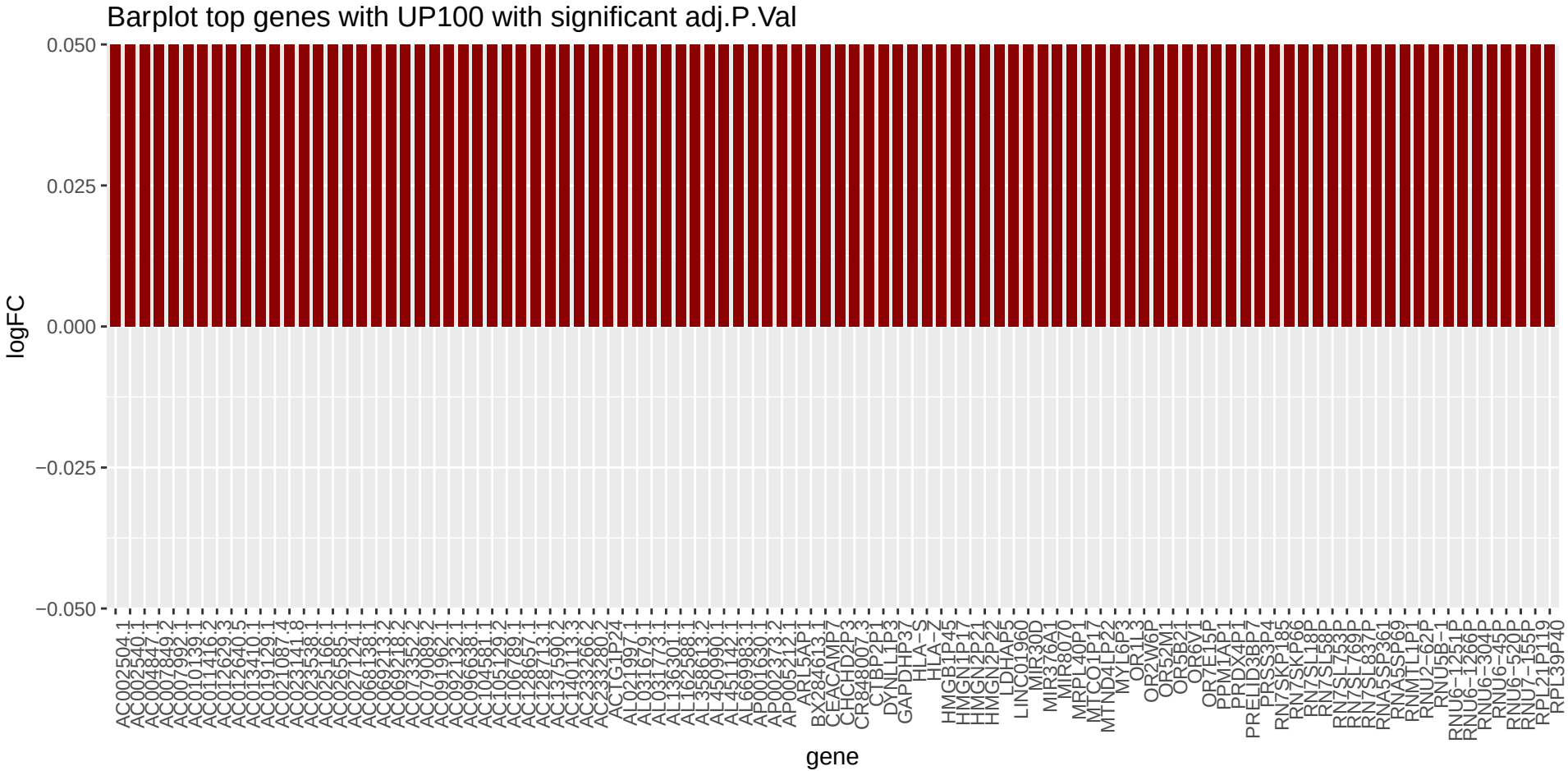
Barplot top genes with UP100 with significant adj.P.Val
logFC
0.050
0.025
0.000
−0.025
−0.050
AC002504.1
AC002540.1
AC004847.1
AC007849.2
AC007992.1
AC010139.1
AC011416.2
AC012629.3
AC012640.5
AC013410.1
AC019129.1
AC021087.4
AC023141.8
AC023538.1
AC025166.1
AC026585.1
AC027124.1
AC068138.1
AC069213.2
AC069218.2
AC073352.2
AC079089.2
AC091962.1
AC092132.1
AC096638.1
AC104581.2
AC105129.2
AC106789.1
AC128657.1
AC128713.1
AC137590.2
AC140113.3
AC233266.2
AC233280.2
AC233281.24
AC079921.1
AL021997.1
AL031679.1
AL031773.1
AL136301.1
AL162588.2
AL358613.2
AL450990.1
AL451142.1
AL669983.1
AP001630.1
AP002373.2
AP005212.1
ARL5AP1
BX284613.1
CEACAM7
CHCHD2P3
CR848007.3
CTBP2P1
DYNLL1P3
GAPDHP37
HLA−S
HLA−F
HMGB1P45
HMGN1P17
HMGN2P21
HMGN2P22
LDHAP5
LINC01960
MIR30D
MIR376A1
MIR8070
MRPL40P1
MTCO1P17
MTND4LP22
MYL6P3
OR1L3
OR2W6P
OR52M1
OR52B21
OR6V1
OR7E15P
PPMT4P1
PRDX4P1
PRELID3BP7
PRSS3P4
RN7SKP185
RN7SKP66
RN7SL18P
RN7SL58P
RN7SL753P
RN7SL769P
RN7SL837P
RNA5SP361
RNA5SP69
RNMTL1P1
RNU2−62P
RNU5B−1
RNU6−1251P
RNU6−1266P
RNU6−304P
RNU6−45P
RNU6−520P
RNU7−155P
RPL21P119
RPL39P40
gene