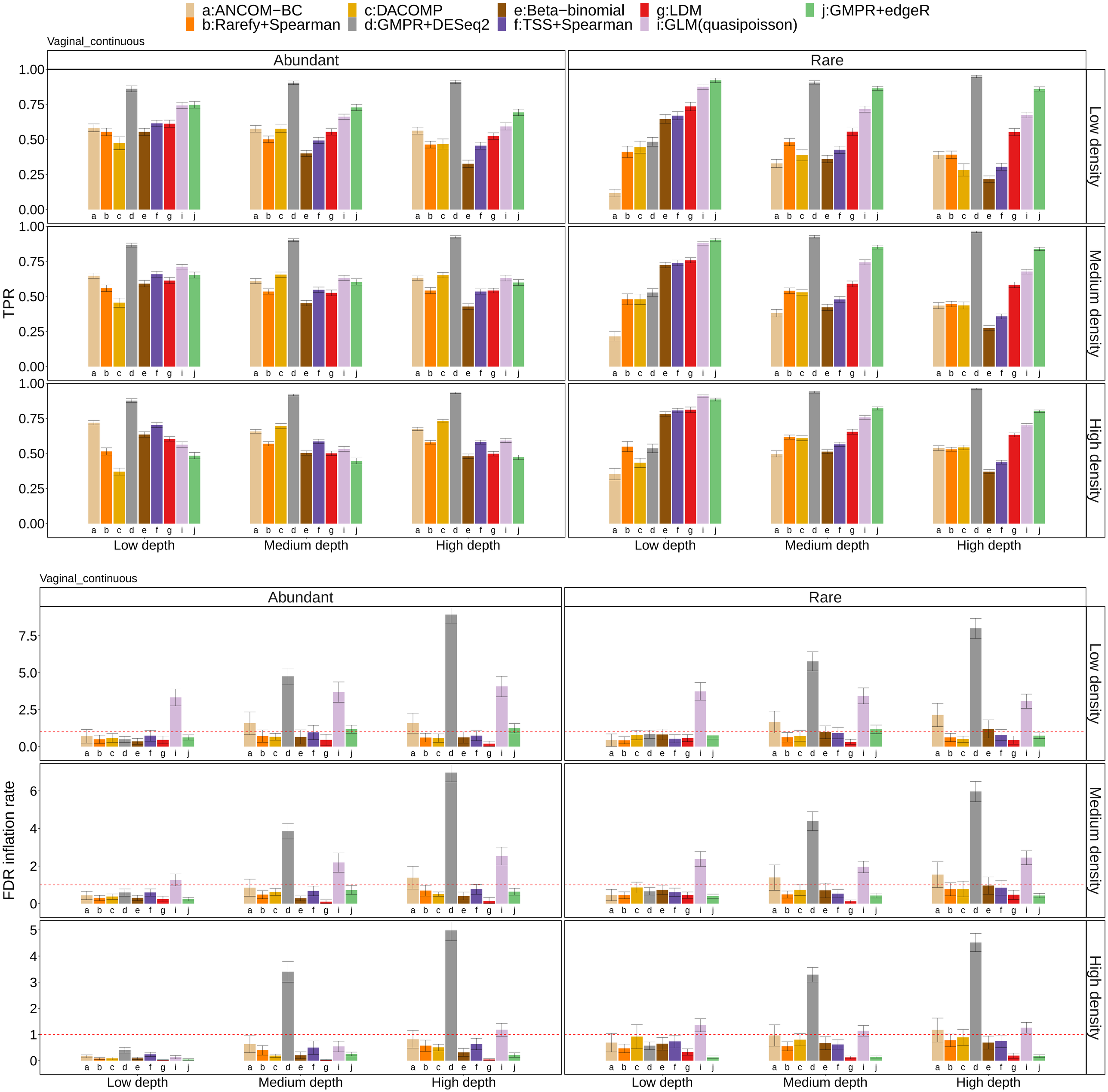
a:ANCOM−BC
b:Rarefy+Spearman
c:DACOMP
d:GMPR+DESeq2
e:Beta−binomial
f:TSS+Spearman
g:LDM
i:GLM(quasipoisson)
j:GMPR+edgeR
Vaginal_continuous
Abundant
Rare
Low density
Medium density
High density
TPR
FDR inflation rate
Low depth
Medium depth
High depth