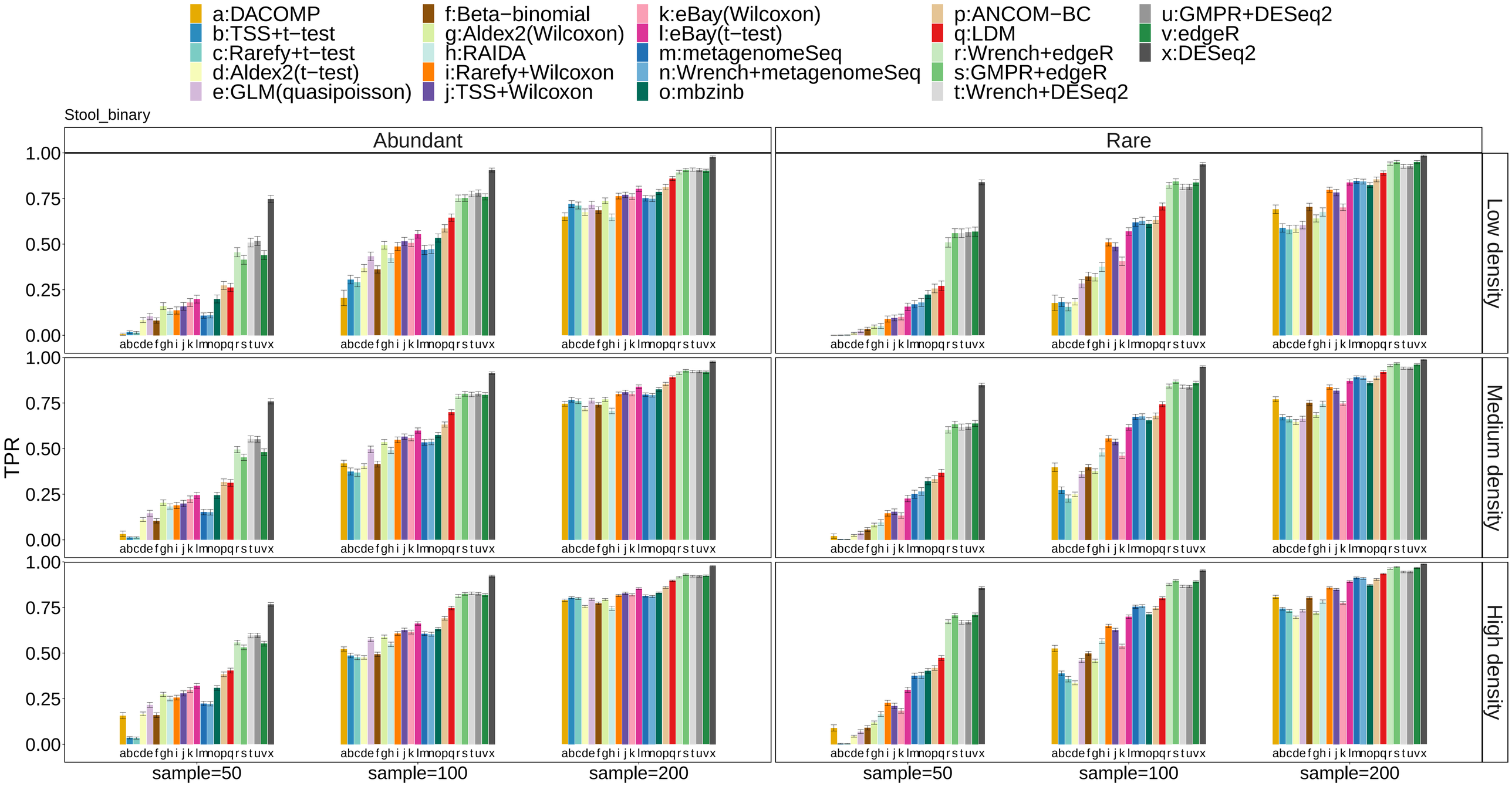
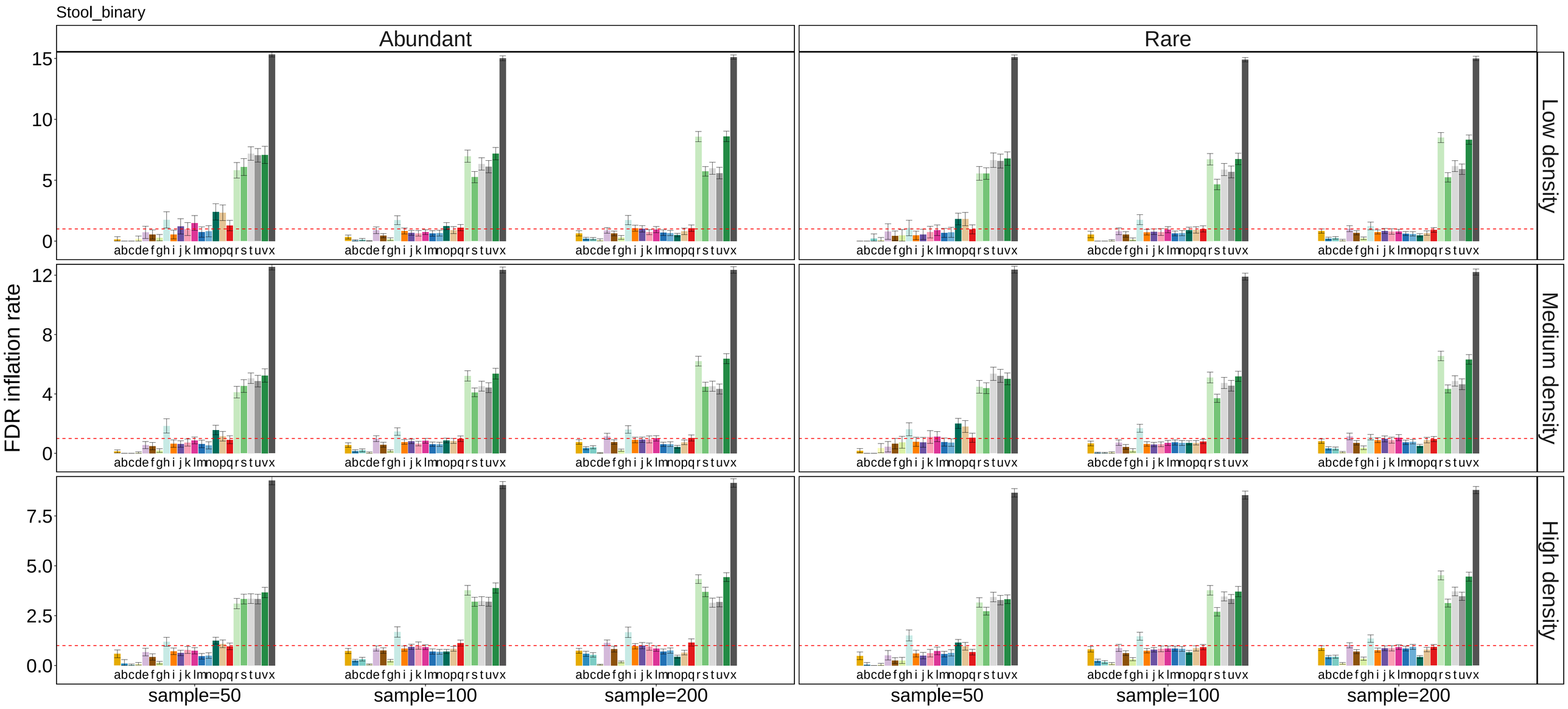

a:DACOMP
b:TSS+t−test
c:Rarefy+t−test
d:Aldex2(t−test)
e:GLM(quasipoisson)
f:Beta−binomial
g:Aldex2(Wilcoxon)
h:RAIDA
i:Rarefy+Wilcoxon
j:TSS+Wilcoxon
k:eBay(Wilcoxon)
l:eBay(t−test)
m:metagenomeSeq
n:Wrench+metagenomeSeq
o:mbzinb
p:ANCOM−BC
q:LDM
r:Wrench+edgeR
s:GMPR+edgeR
t:Wrench+DESeq2
u:GMPR+DESeq2
v:edgeR
x:DESeq2
Stool_binary
Abundant
Rare
Low density
Medium density
High density
TPR
sample=50
sample=100
sample=200


Stool_binary
Abundant
Rare
Low density
Medium density
High density
FDR inflation rate
sample=50
sample=100
sample=200