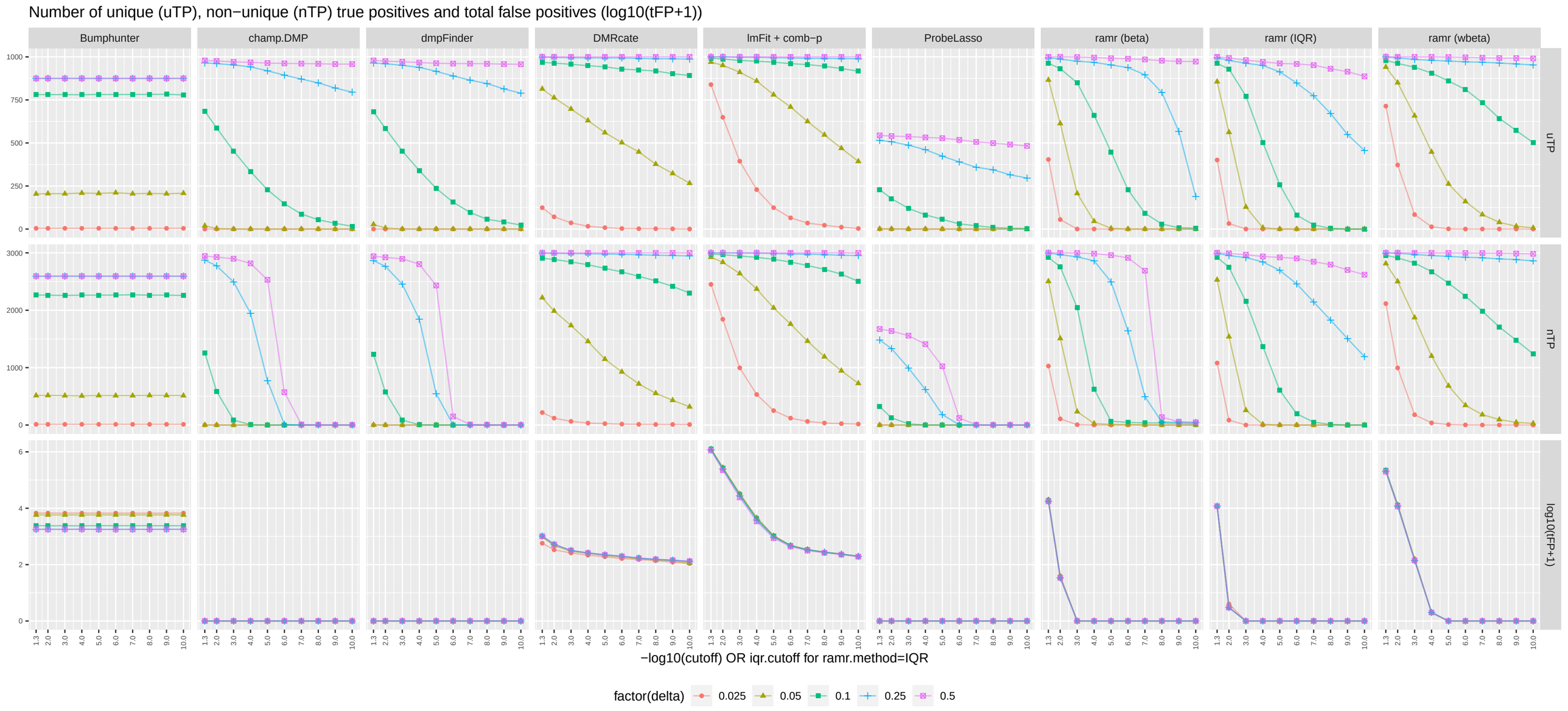
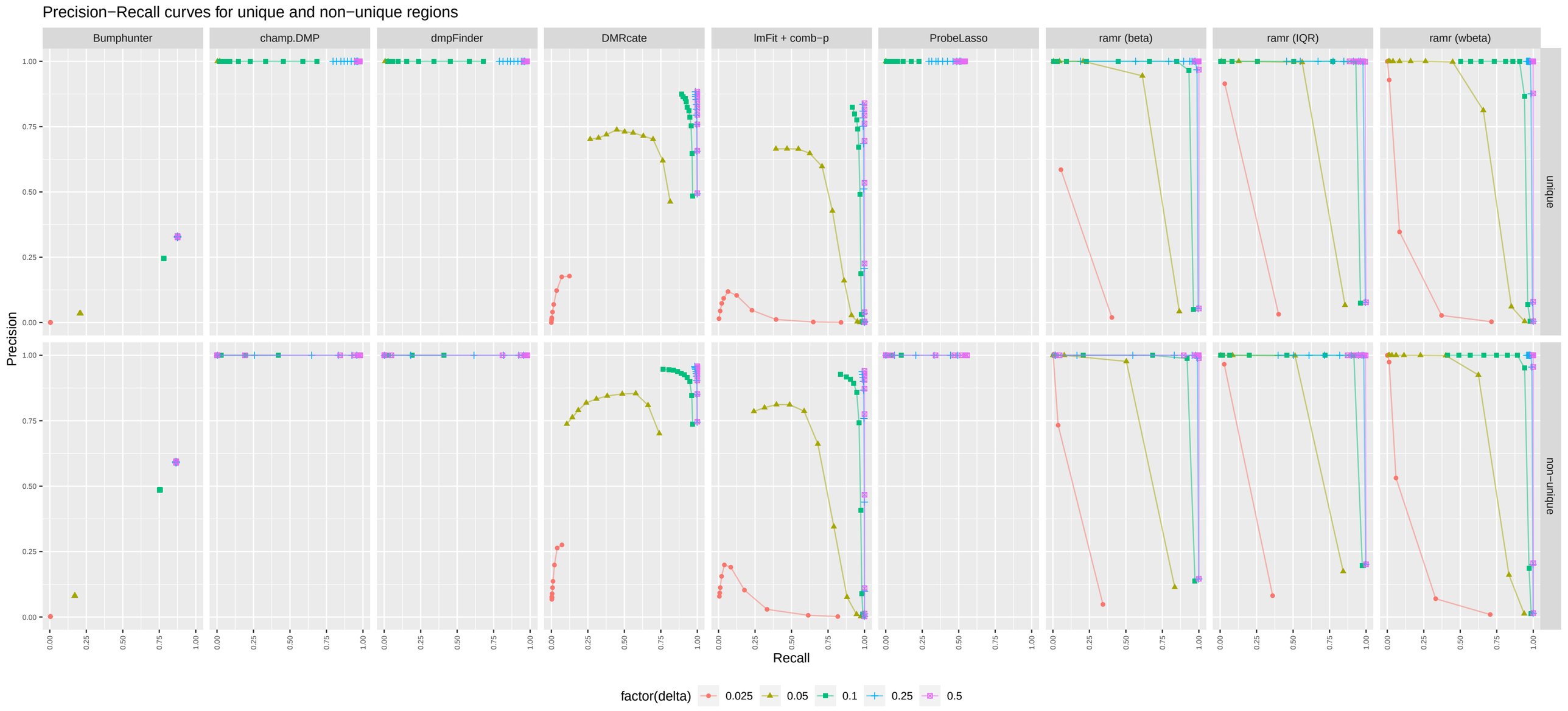
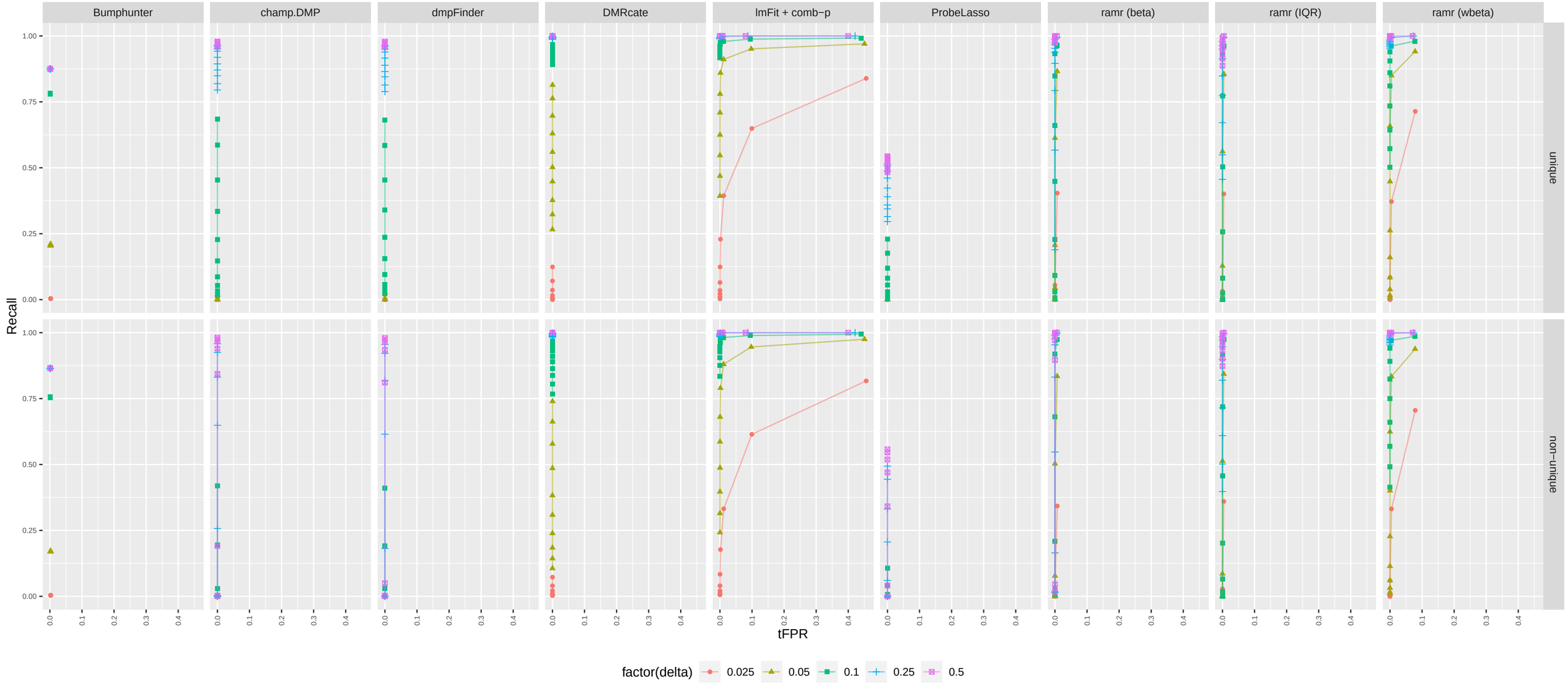

Number of unique (uTP), non−unique (nTP) true positives and total false positives (log10(tFP+1))
Bumphunter
champ.DMP
dmpFinder
DMRcate
lmFit + comb−p
ProbeLasso
ramr (beta)
ramr (IQR)
ramr (wbeta)
uTP
nTP
log10(tFP+1)
−log10(cutoff) OR iqr.cutoff for ramr.method=IQR
factor(delta)
0.025
0.05
0.1
0.25
0.5


Precision−Recall curves for unique and non−unique regions
Bumphunter
champ.DMP
dmpFinder
DMRcate
lmFit + comb−p
ProbeLasso
ramr (beta)
ramr (IQR)
ramr (wbeta)
unique
non−unique
Precision
Recall
0.00
0.25
0.50
0.75
1.00
factor(delta)
0.025
0.05
0.1
0.25
0.5

ROC (Recall−FPR) curves for unique and non−unique regions