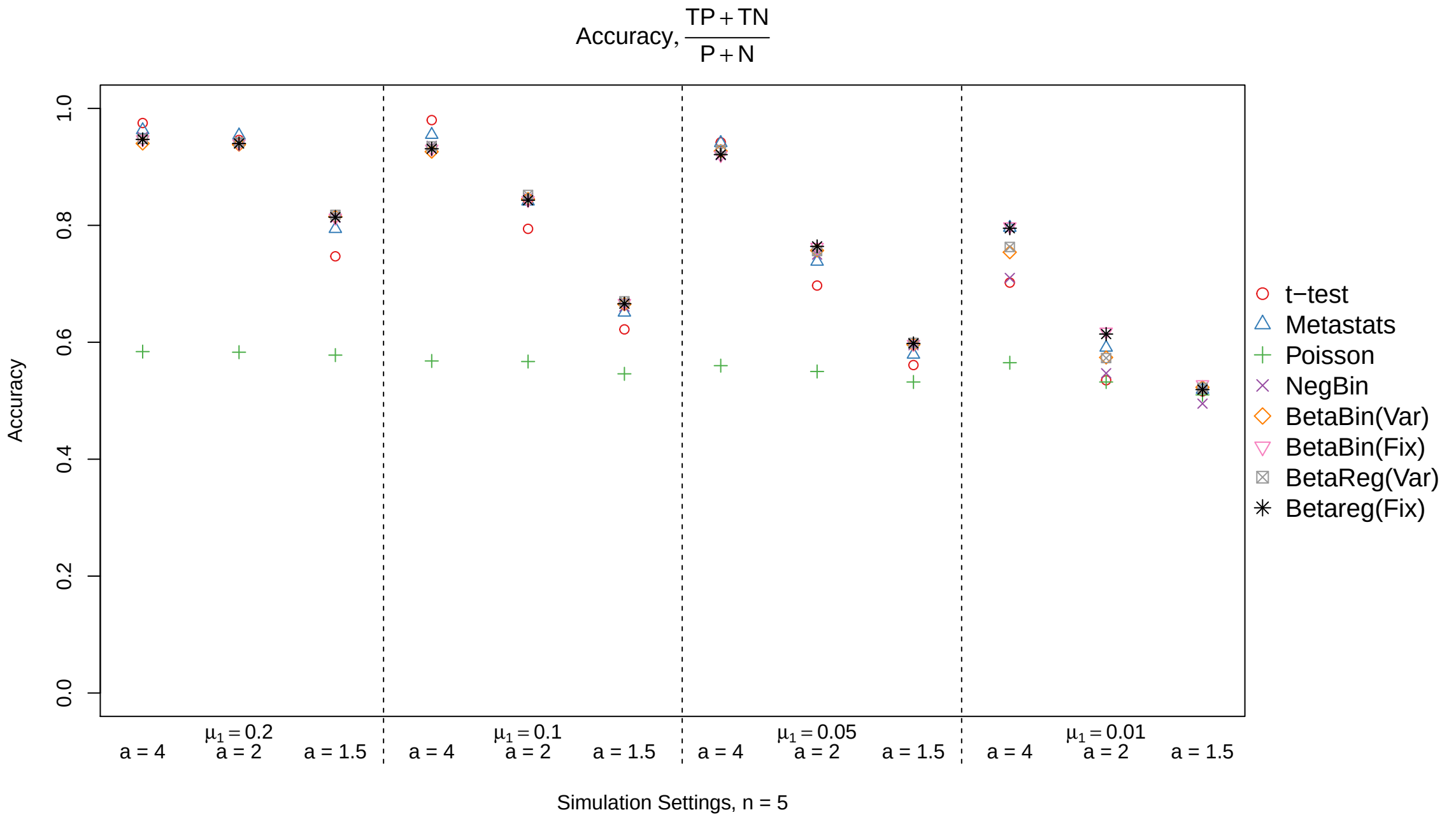
Accuracy, $\frac{TP+TN}{P+N}$
Accuracy
0.0
0.2
0.4
0.6
0.8
1.0
$\mu_1 = 0.2$
a = 4
a = 2
a = 1.5
$\mu_1 = 0.1$
a = 4
a = 2
a = 1.5
$\mu_1 = 0.05$
a = 4
a = 2
a = 1.5
$\mu_1 = 0.01$
a = 4
a = 2
a = 1.5
Simulation Settings, n = 5
t−test
Metastats
Poisson
NegBin
BetaBin(Var)
BetaBin(Fix)
BetaReg(Var)
Betareg(Fix)