negbin13, $\mu_1 = 0.2$, a = 4, n = 10

Legend:
- t−test
- Metastats
- Poisson
- NegBin
- BetaBin(Var)
- BetaBin(Fix)
- BetaReg(Var)
- Betareg(Fix)

True positive rate (y-axis)
False positive rate (x-axis)