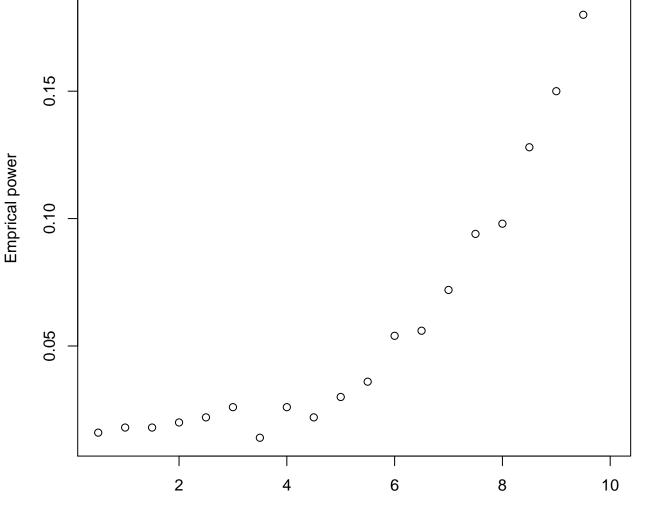**Emprical power for different local alternatives based on 500 experiments**
Caterpillar tree, strategy=grouping

Emprical power

h

Local alternative = Sigma + c*t(c) *h/sqrt(n) with c=c(rep(0,(m−2)),1,1).