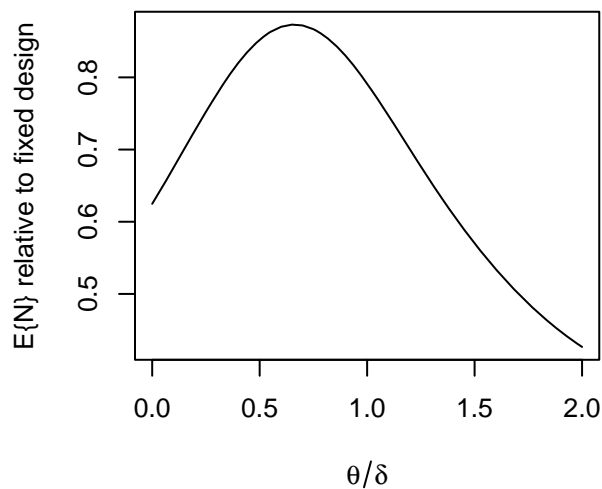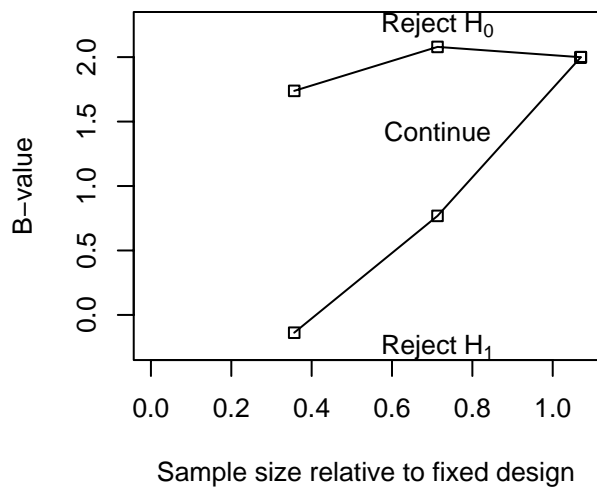**Expected sample size by treatment differenc**

B−values at stopping boundaries

α−spending

β−spending

Proportion of total sample size

E{N} relative to fixed design

θ/δ

β−spending

B−value

Reject H₀

Continue

Reject H₁

Sample size relative to fixed design