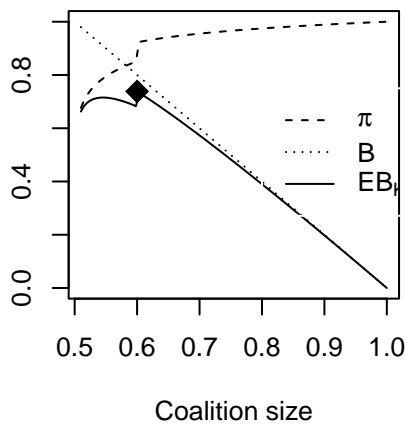


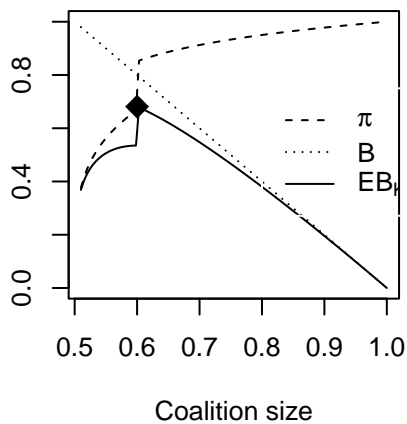
Probability of passage/expected benefits

$$\alpha = 0.1, \alpha^* = 0.05$$



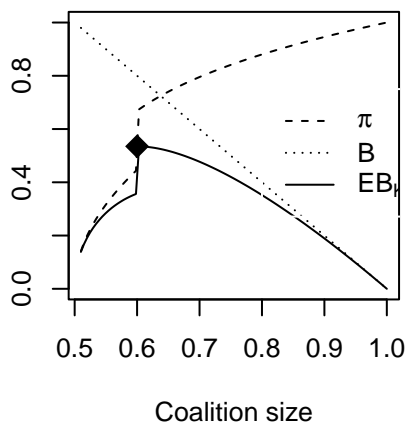
Probability of passage/expected benefits

$$\alpha = 0.25, \alpha^* = 0.1$$



Probability of passage/expected benefits

$$\alpha = 0.5, \alpha^* = 0.25$$



Probability of passage/expected benefits

$$\alpha = 0.75, \alpha^* = 0.5$$

