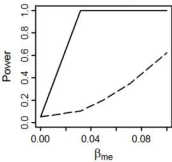
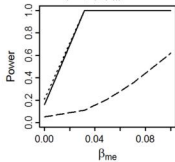
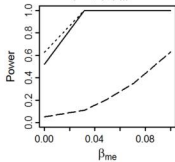
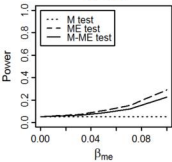
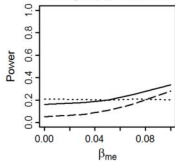


$E \sim N(10,1), \beta_m = 0$  $E \sim N(10,1), \beta_m = \sqrt{0.0025}$  $E \sim N(10,1), \beta_m = \sqrt{0.01}$  $E \sim \log N, \beta_m = 0$  $E \sim \log N, \beta_m = \sqrt{0.0025}$  $E \sim \log N, \beta_m = \sqrt{0.01}$ 