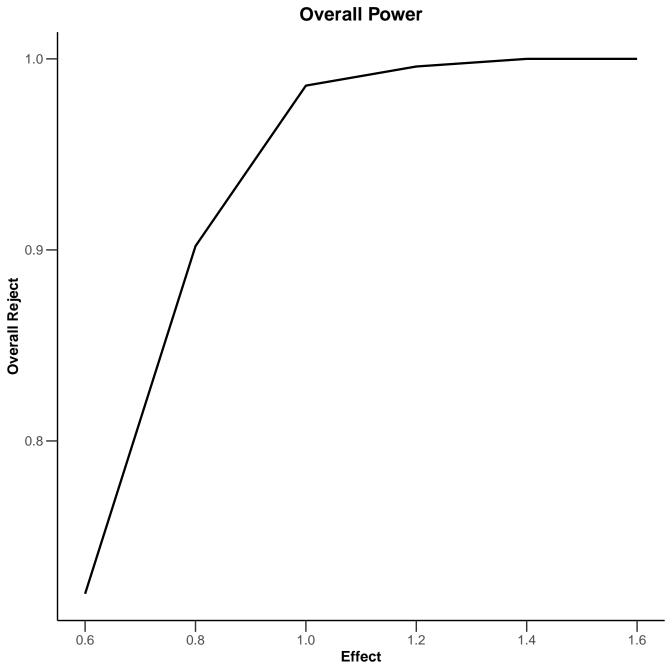
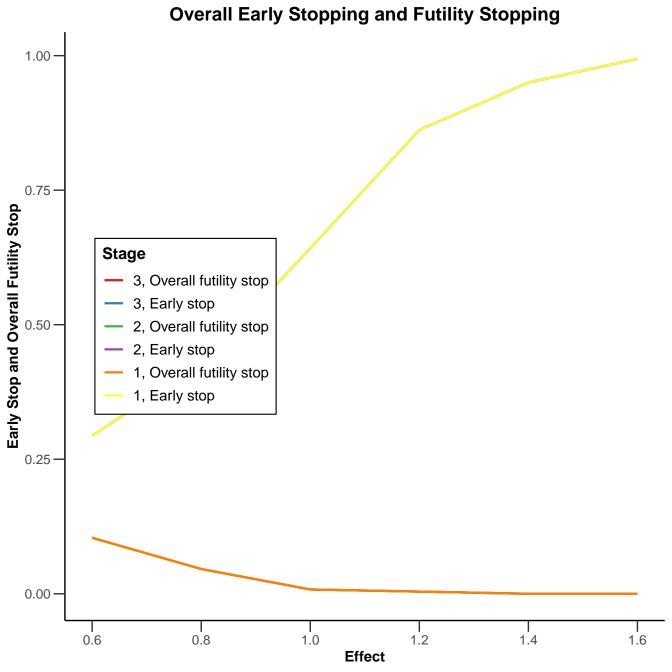
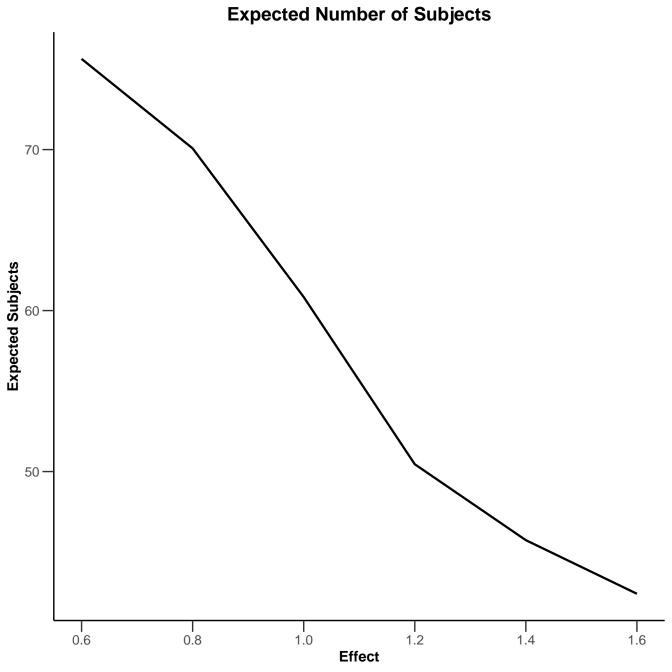
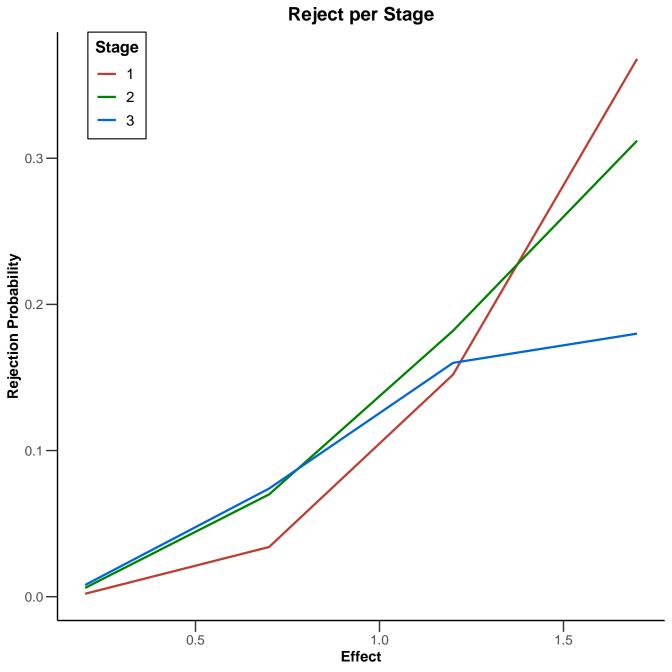


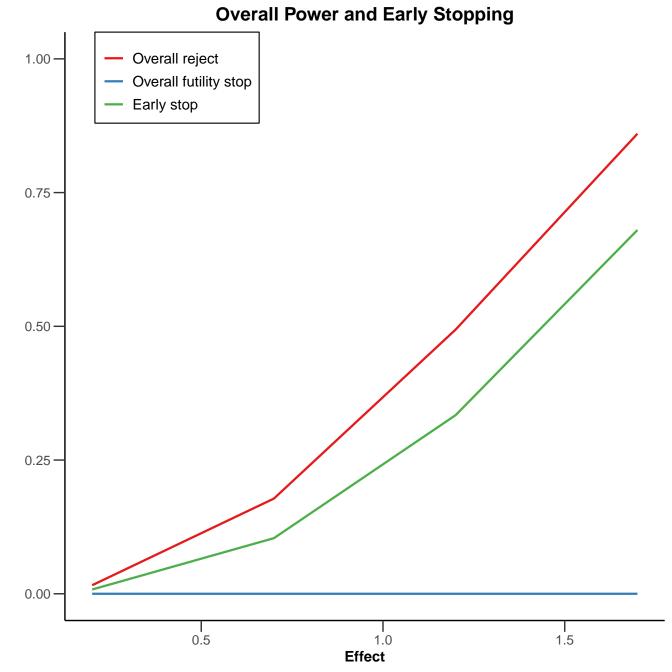
Expected Number of Subjects and Power / Early Stop 70 -**-** 0.8 60 -Overall Reject and Early Stop **Expected Subjects** Overall reject Expected subjects Early stop 40 --0.4 30 -20 -0.6 8.0 1.0 1.2 1.4 1.6 **Effect**

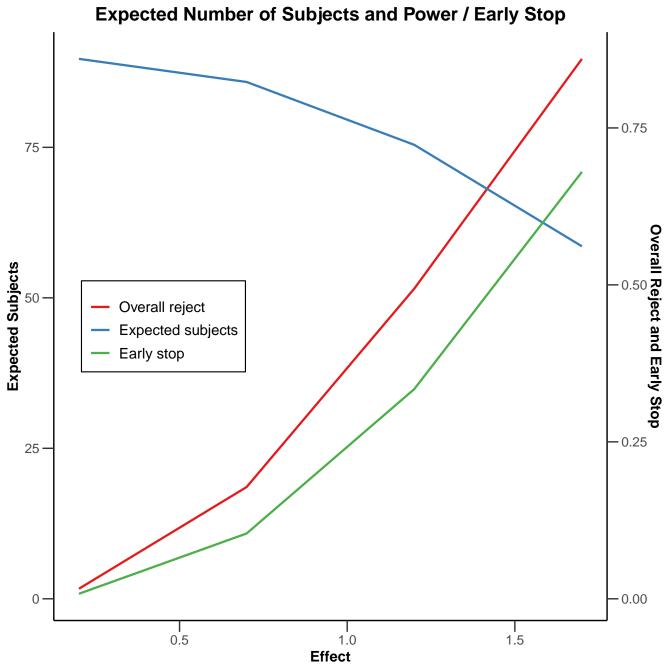


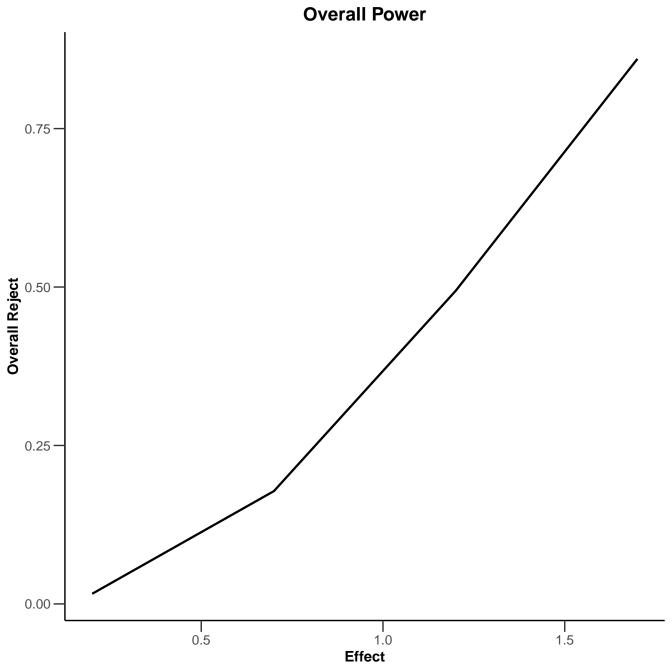


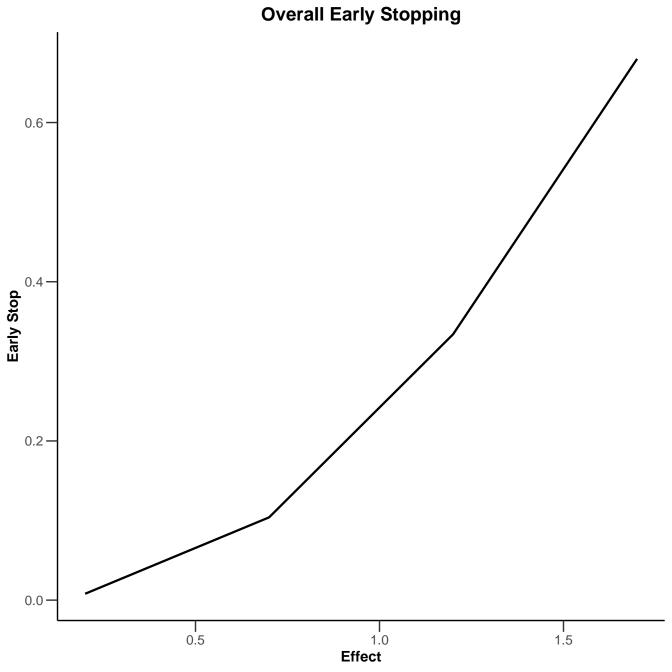


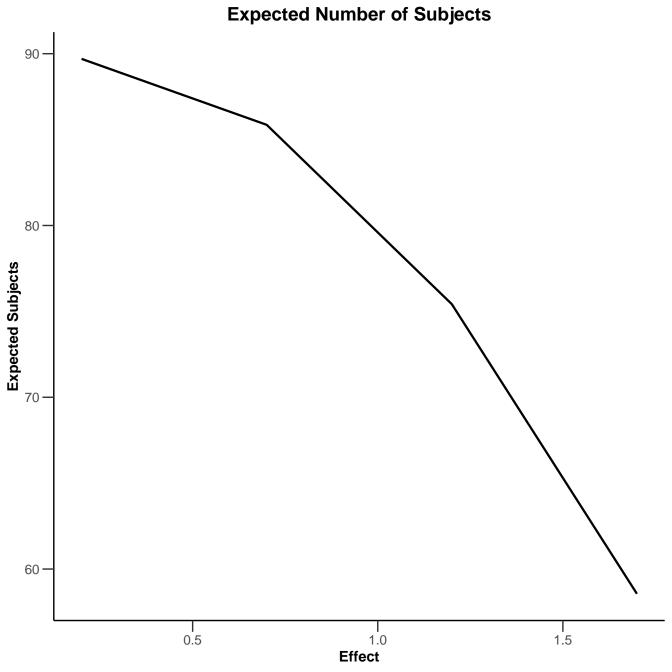






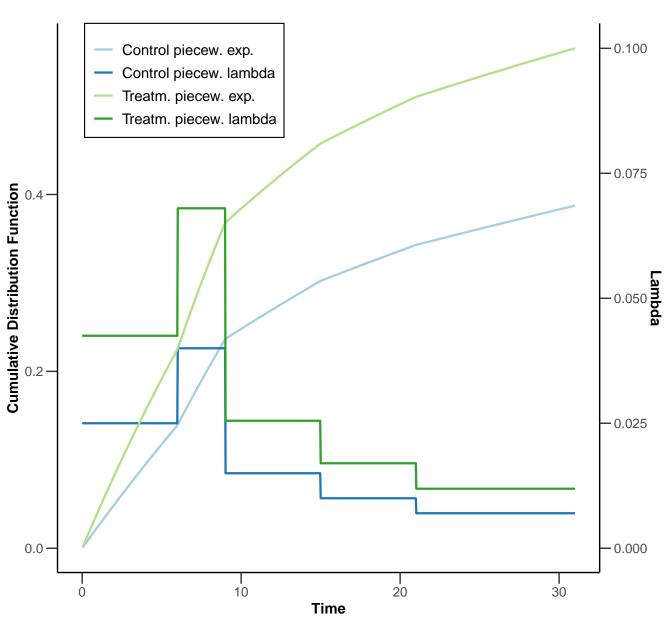


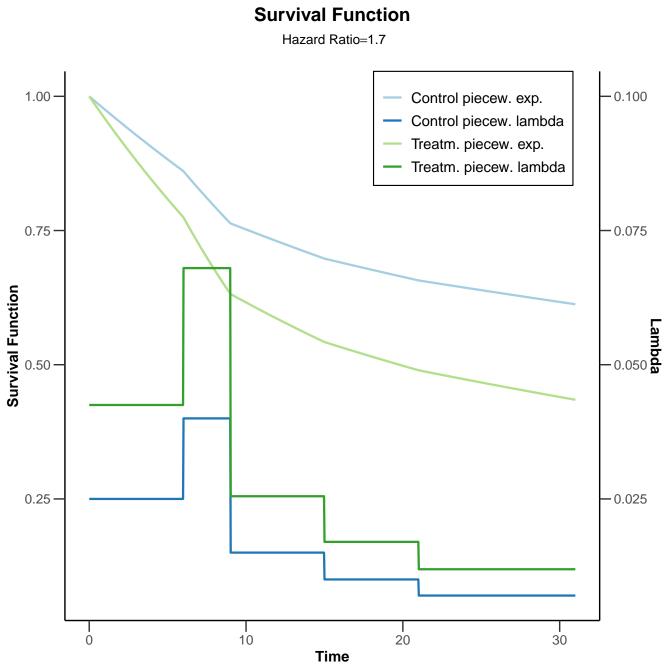


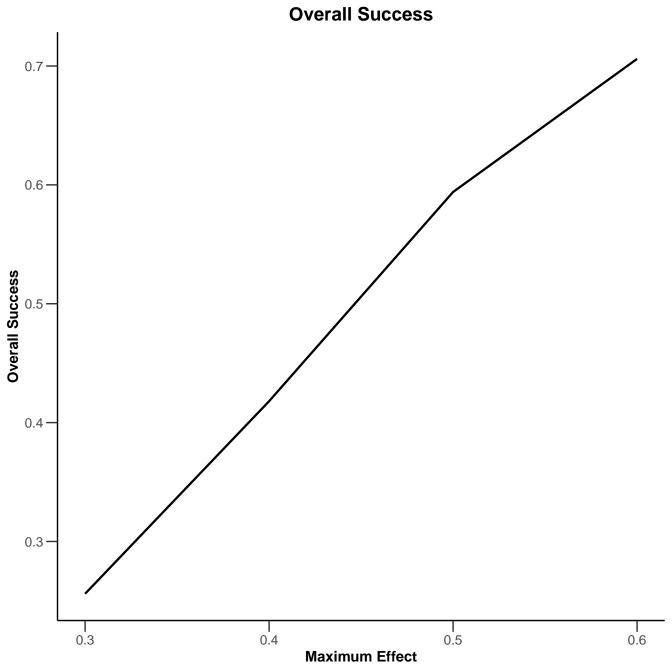


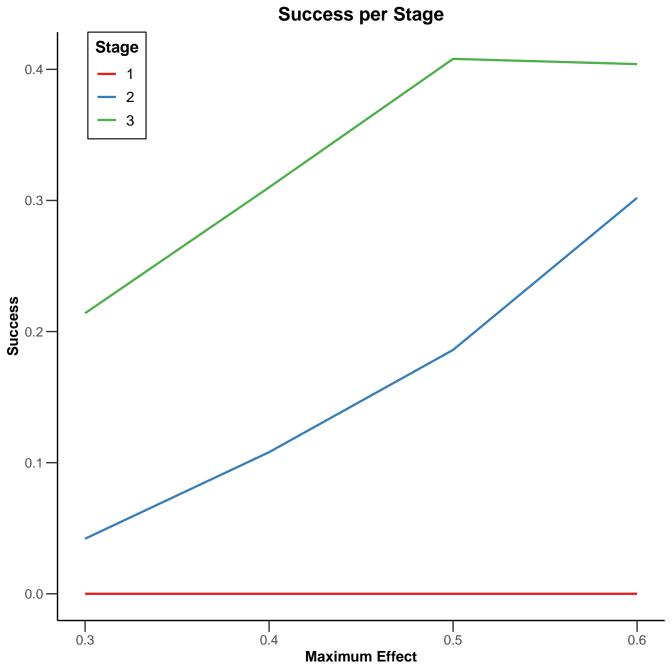
Cumulative Distribution Function

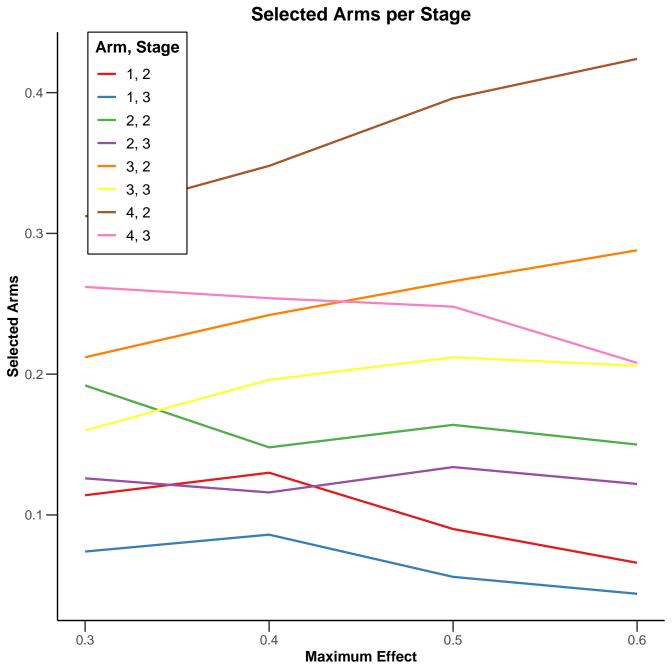
Hazard Ratio=1.7

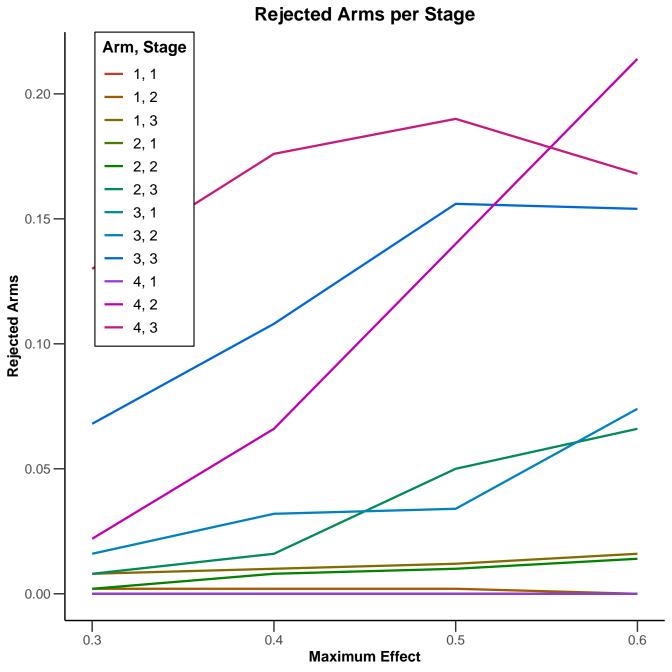


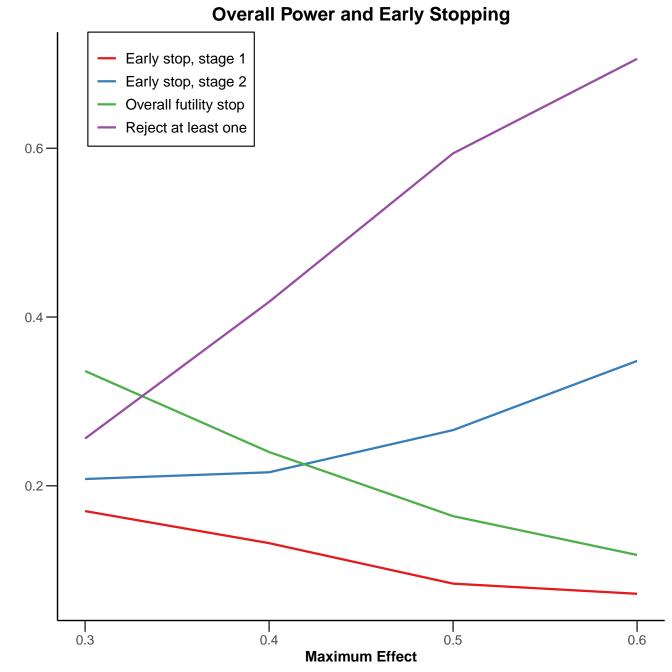


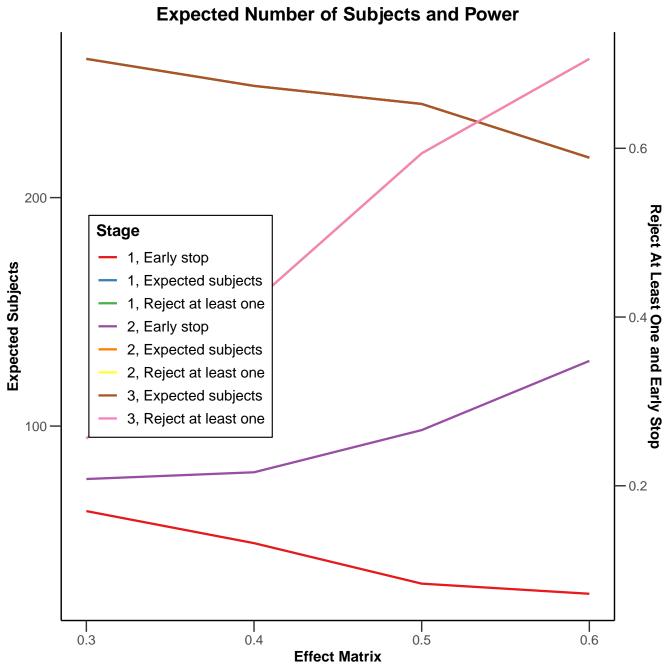


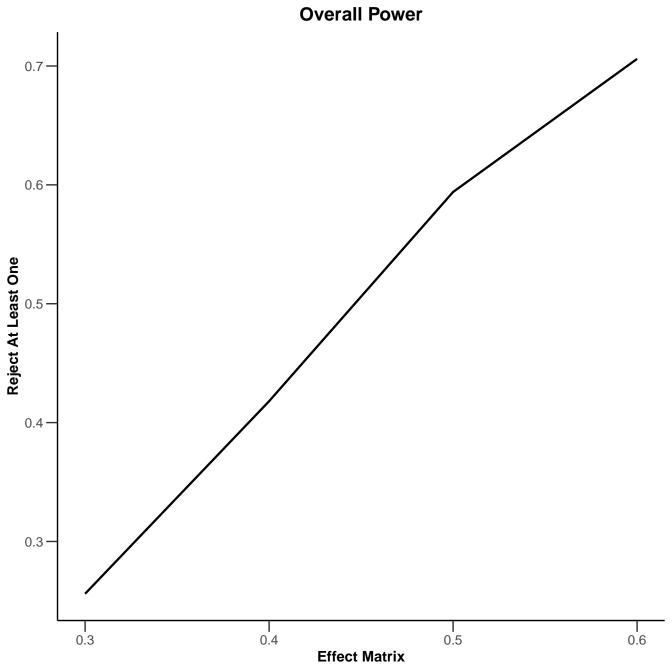


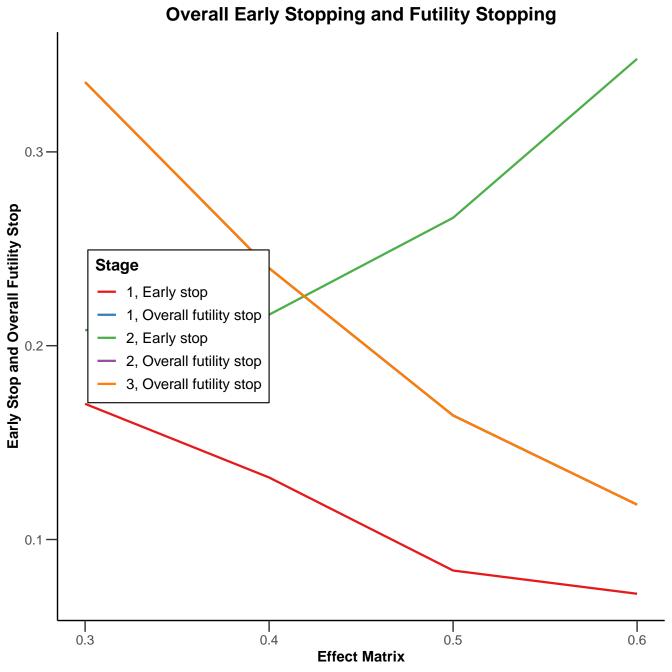


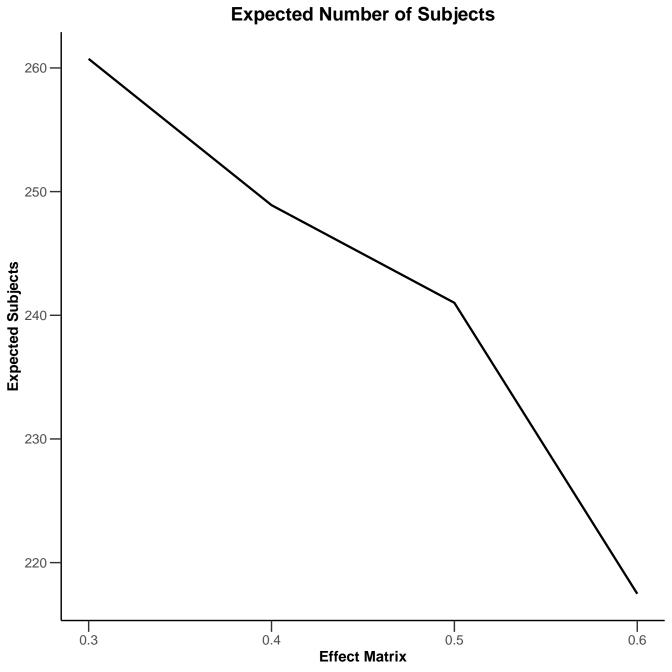


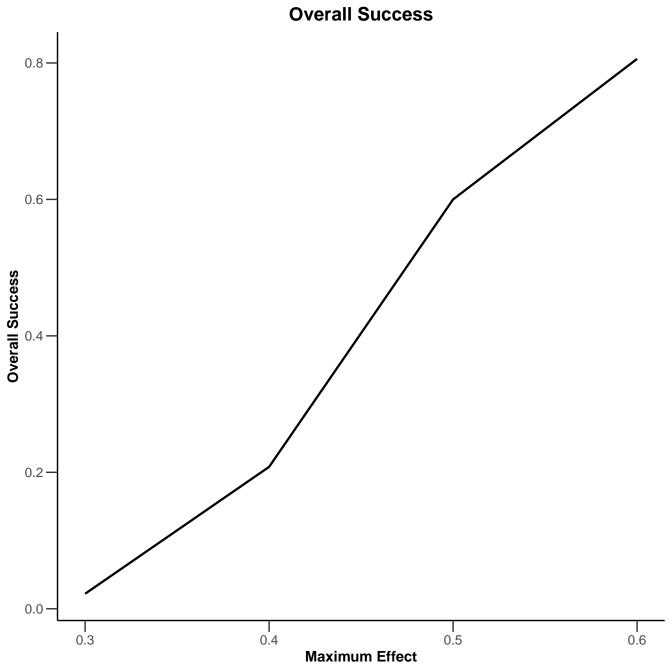


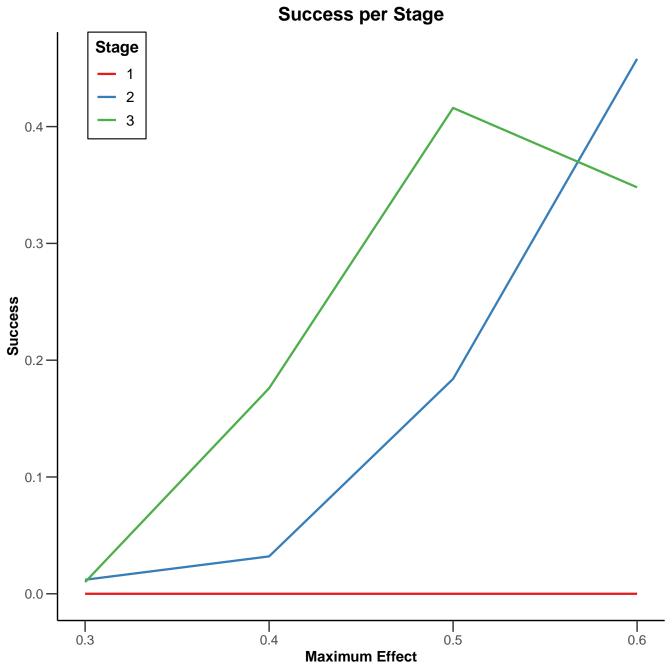


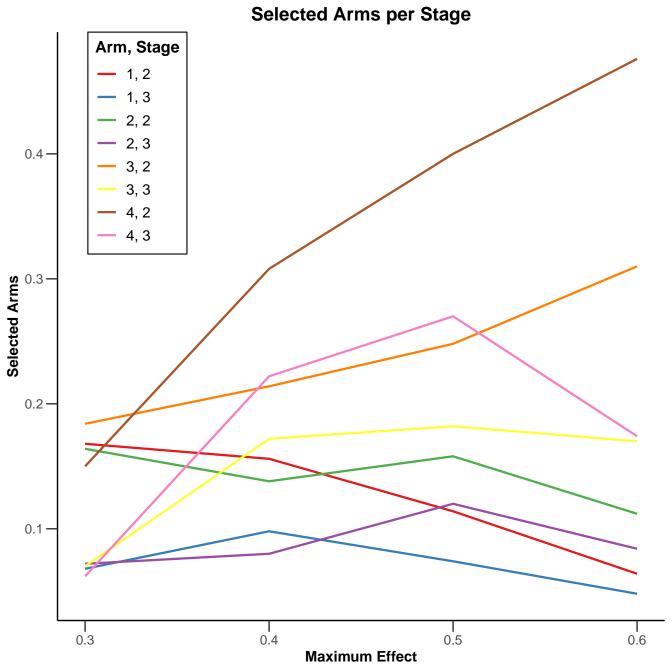


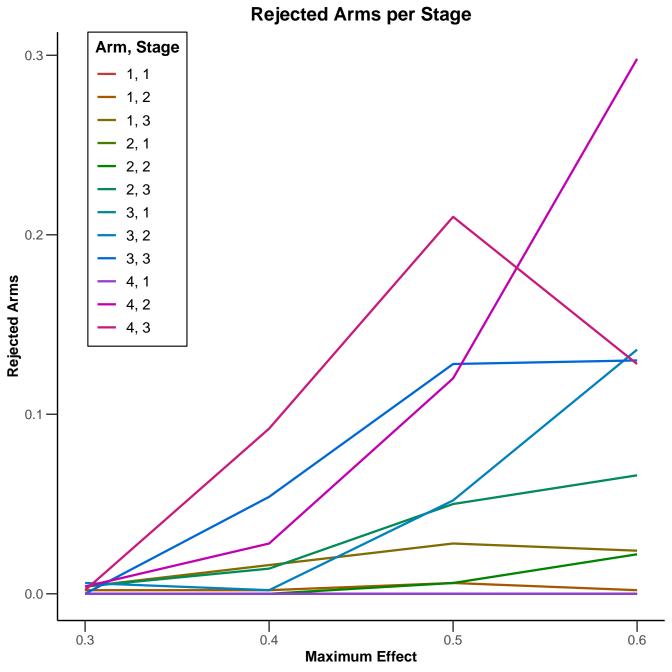


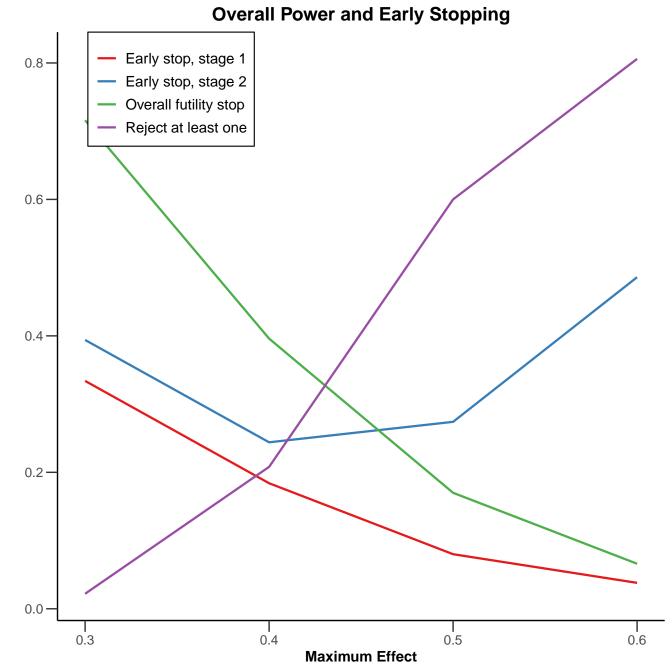


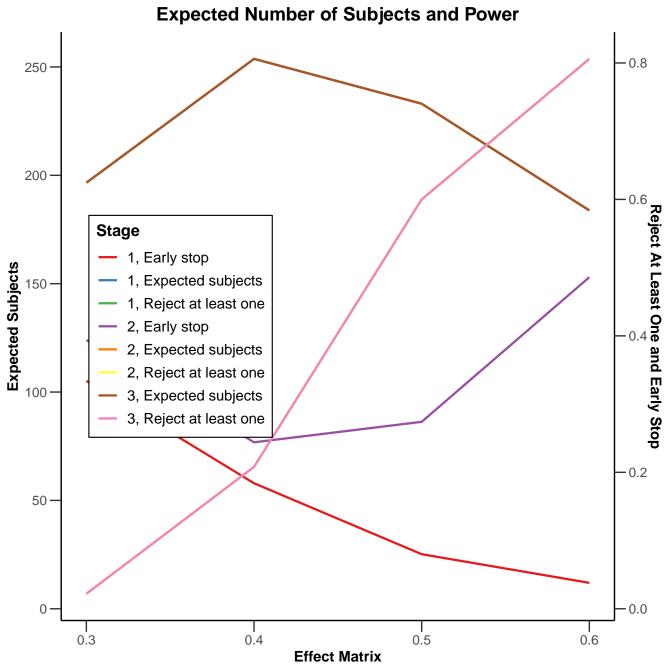


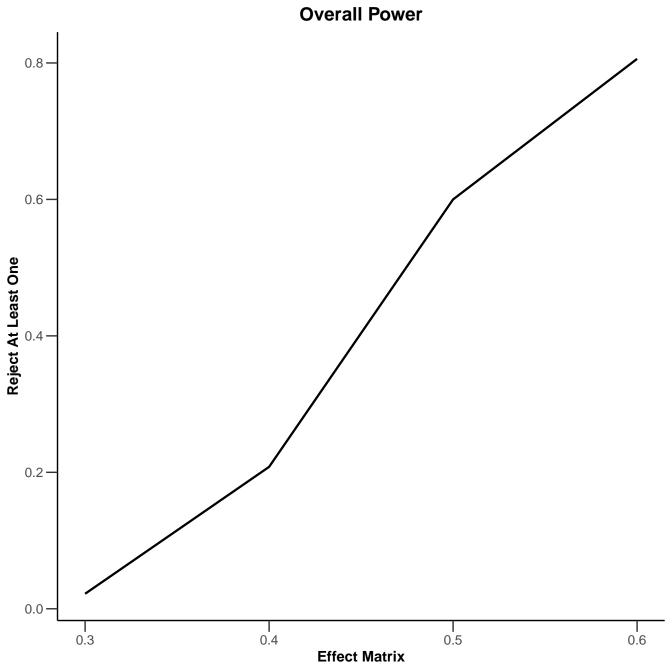


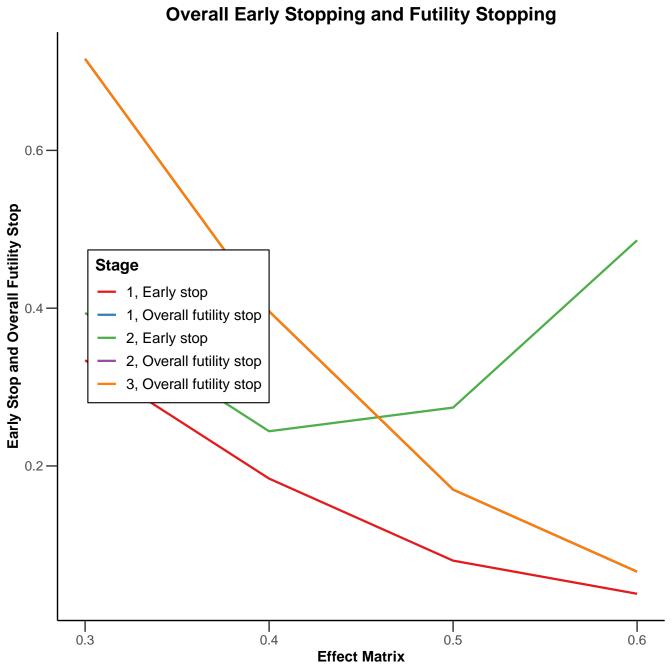


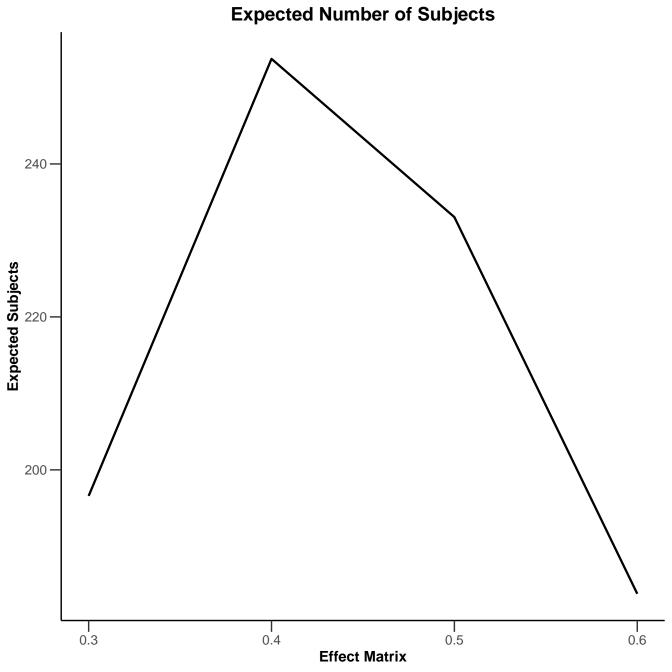


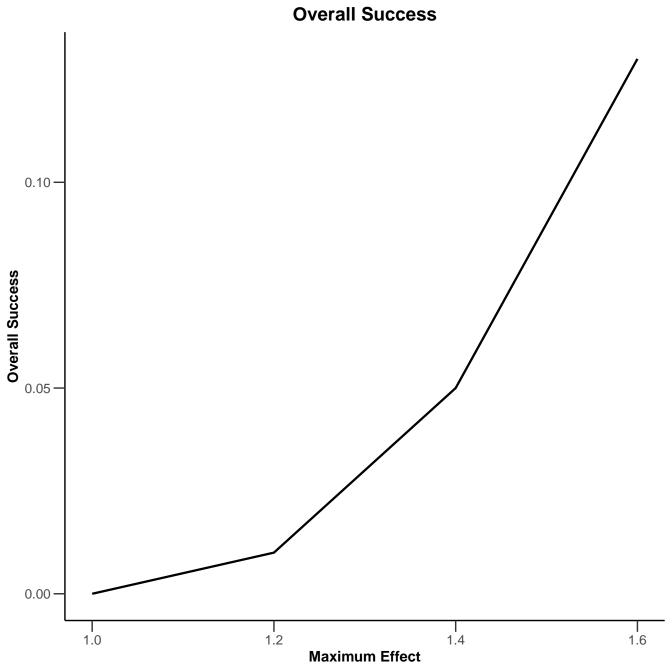


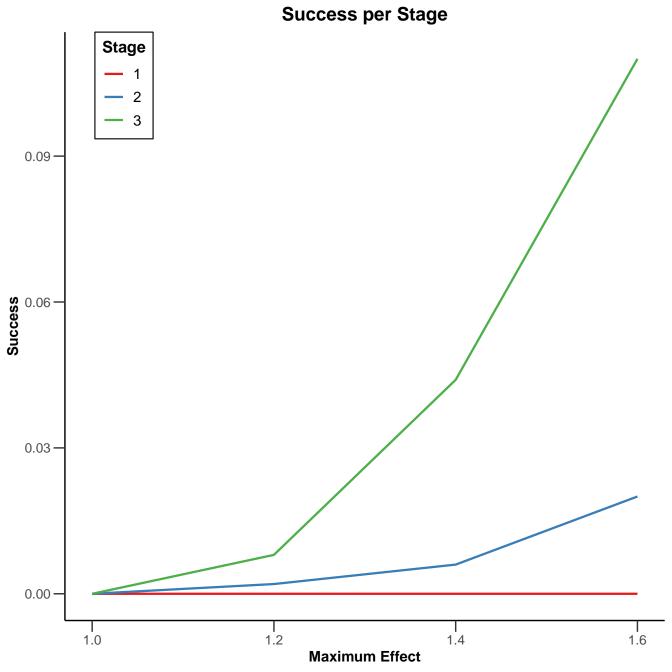


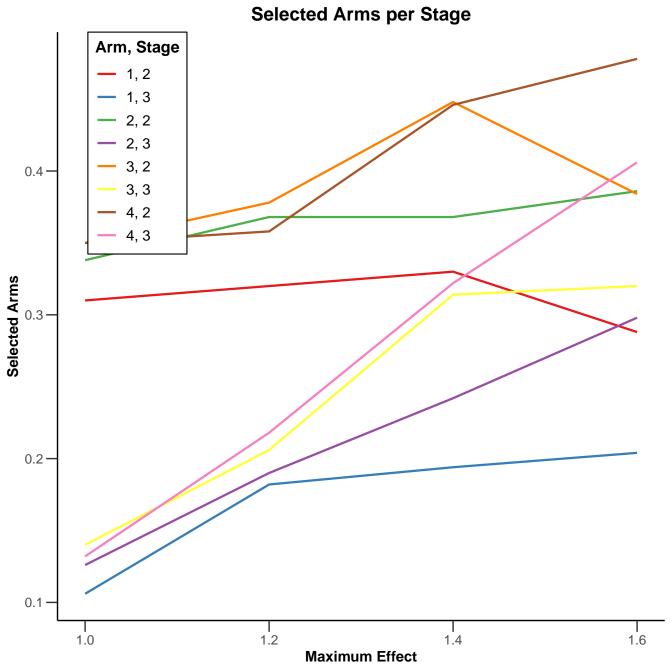


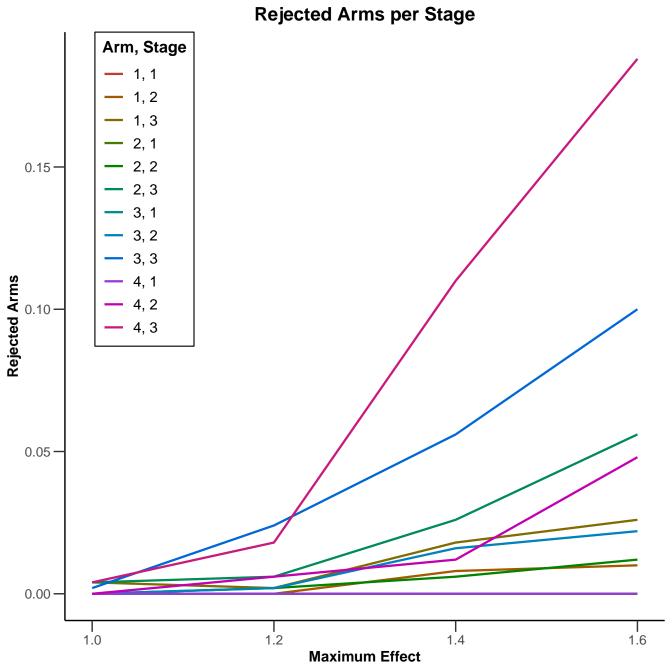


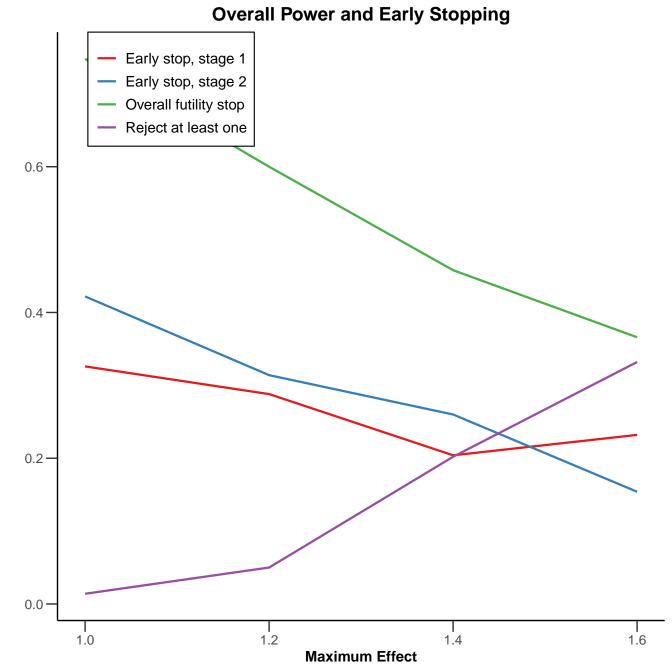




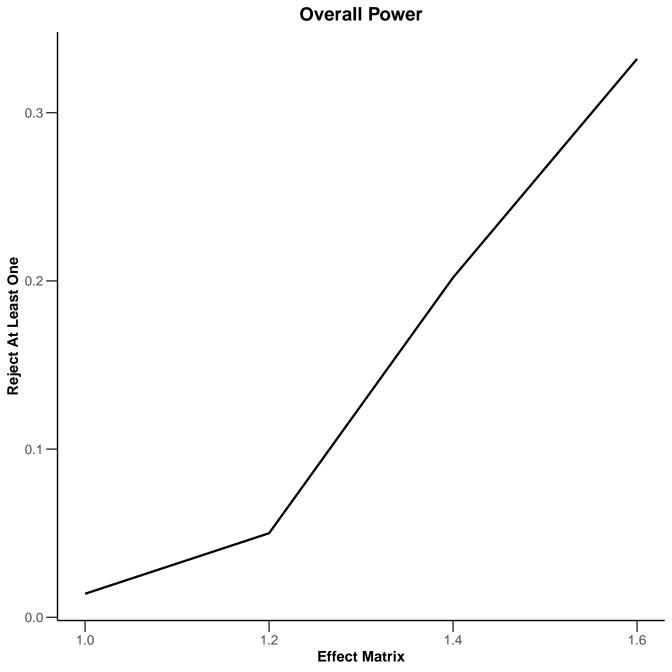


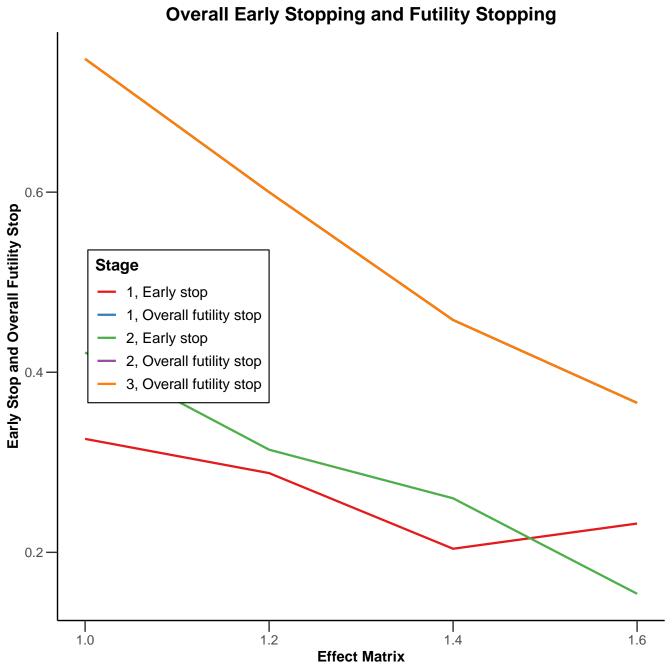


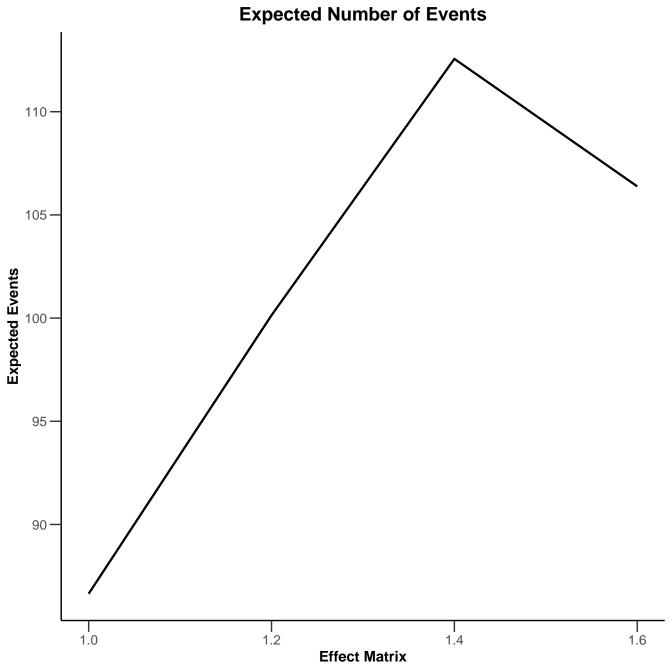


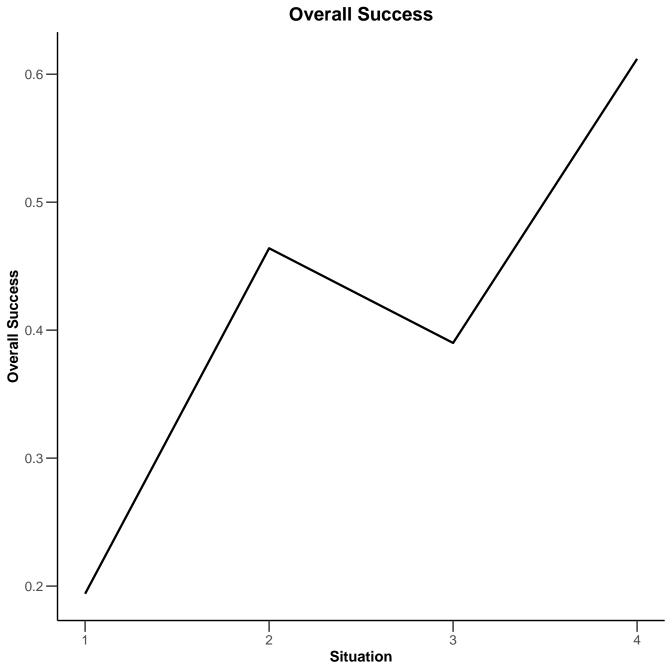


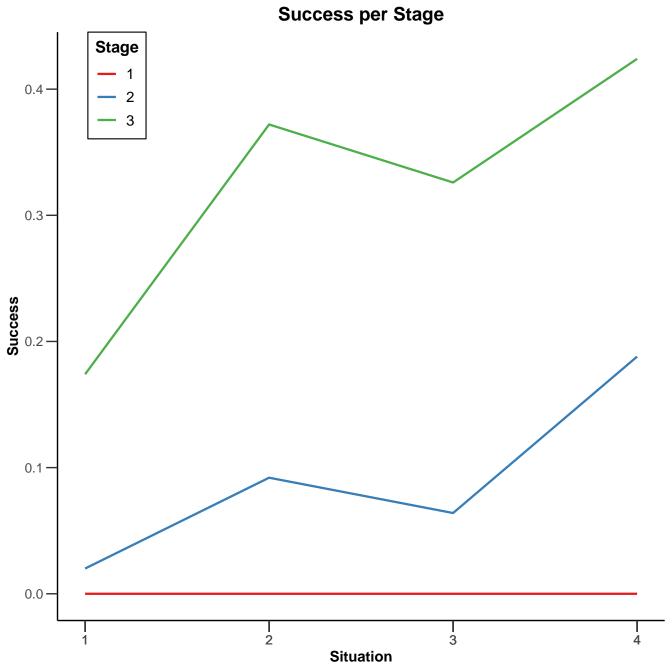
Expected Number of Events and Power 0.4 90 -Reject At Least One and Early Stop Stage 1, Early stop **Expected Events** 1, Expected events 1, Reject at least one 2, Early stop 2, Expected events 2, Reject at least one 3, Expected events 3, Reject at least one 30 -0.1 0 --0.0 1.0 1.2 1.4 1.6 **Effect Matrix**

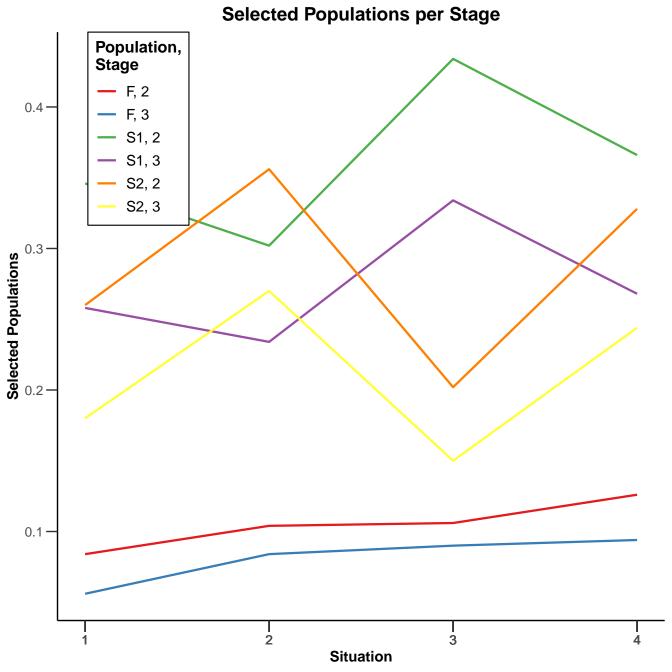


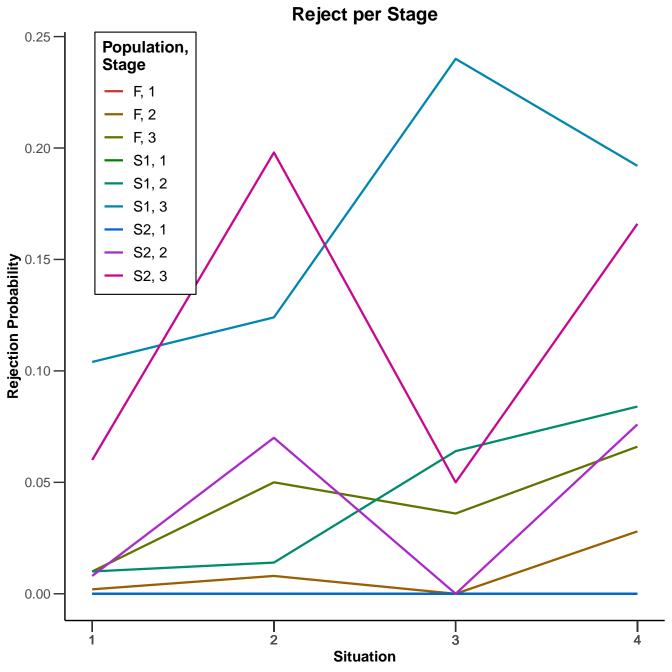


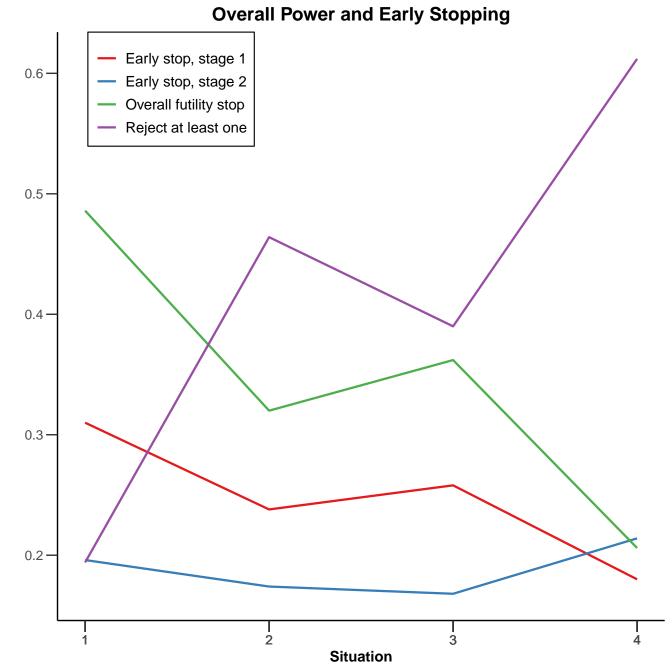


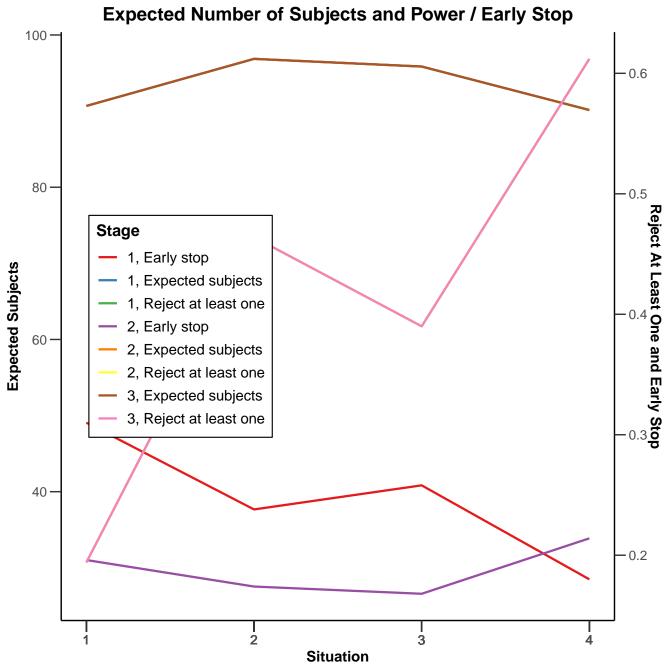


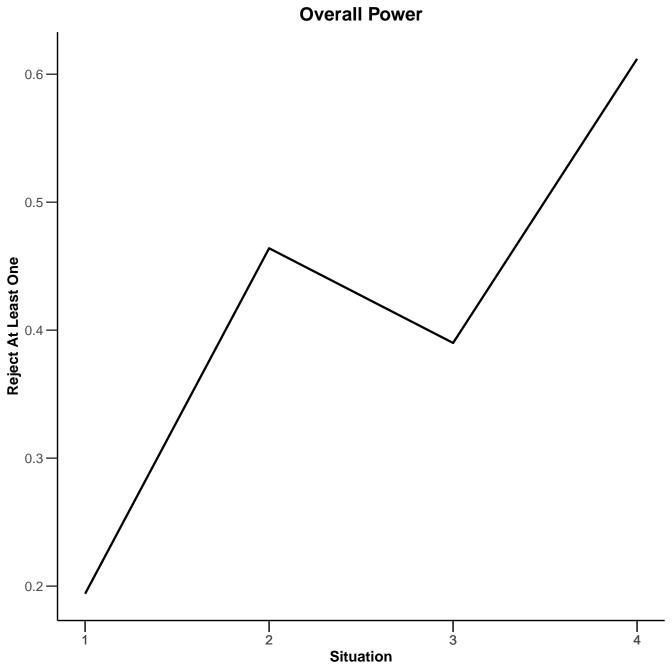


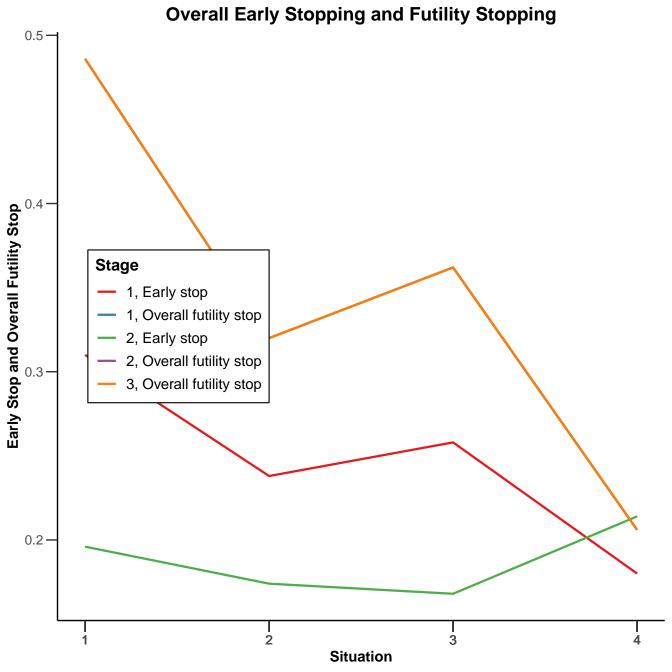


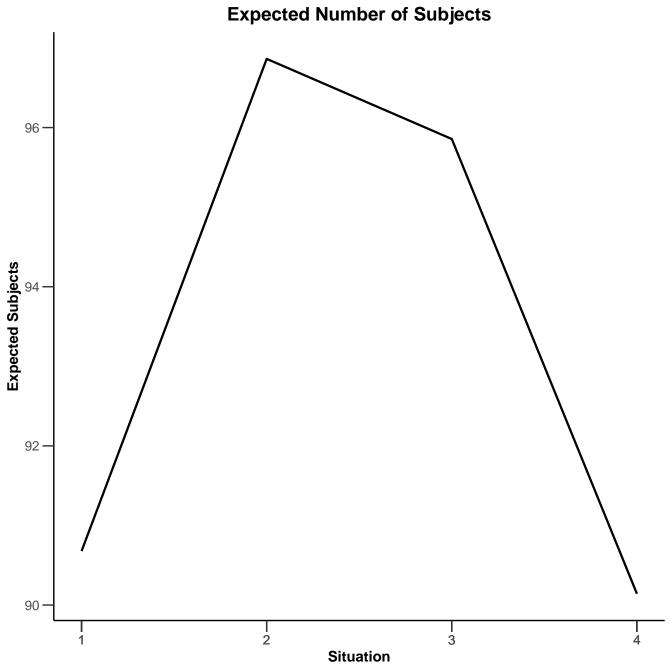


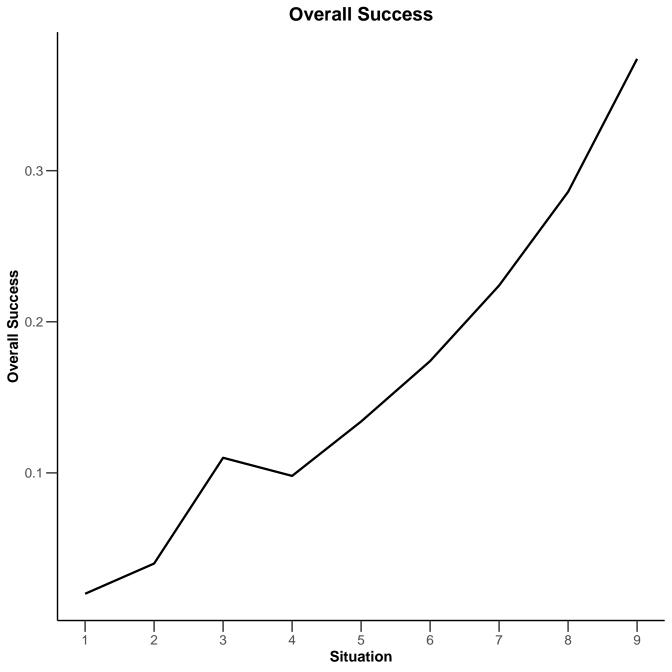


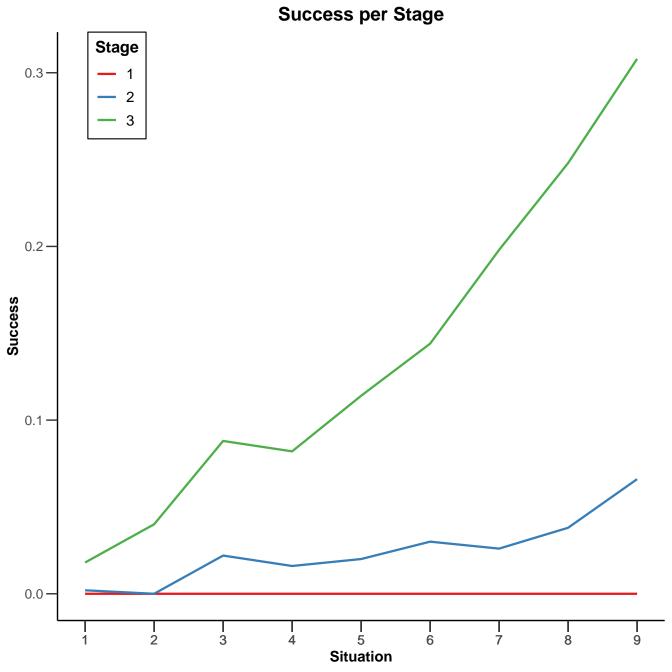


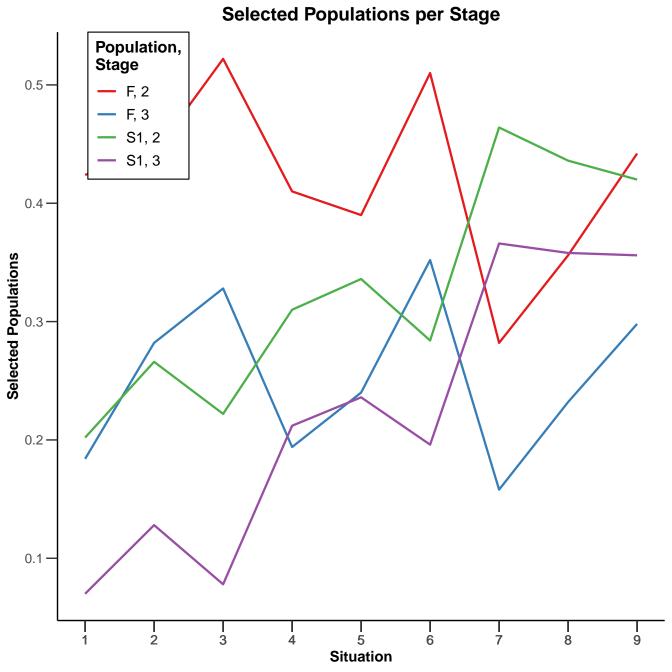


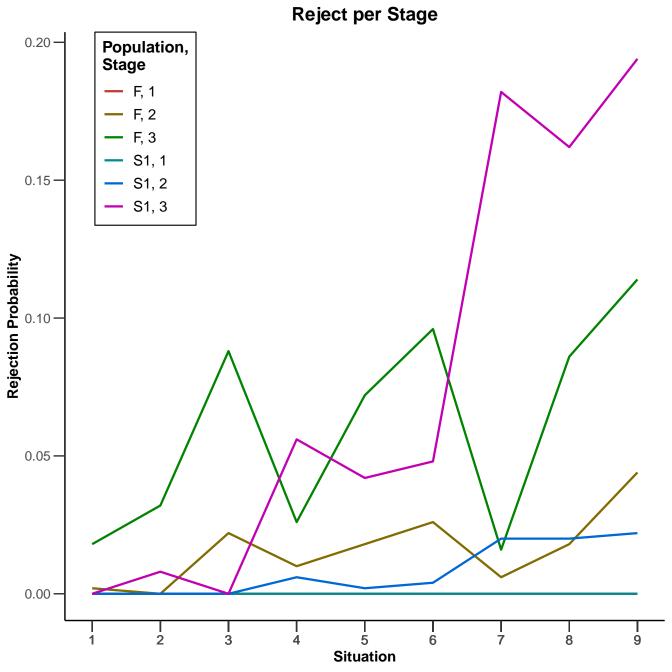


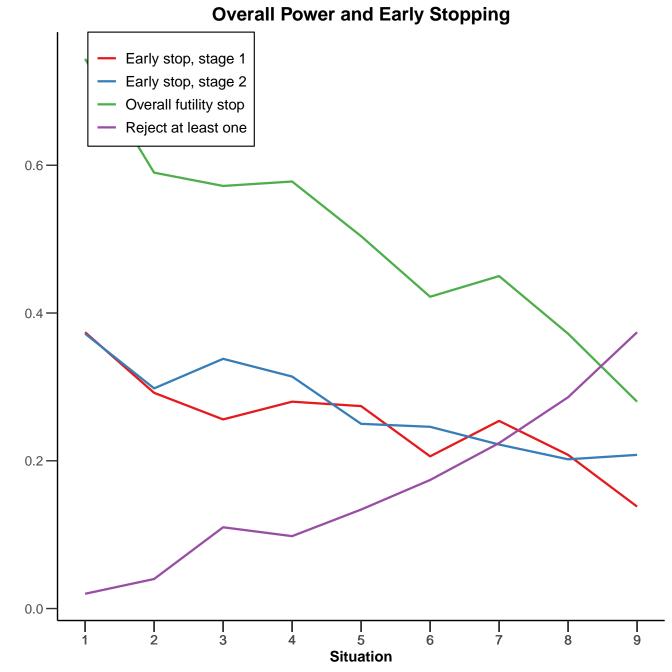












Expected Number of Subjects and Power / Early Stop 40 -0.3 30 Reject At Least One and Early Stop Stage 1, Early stop **Expected Subjects** 1, Expected subjects 1, Reject at least one 2, Early stop 2, Expected subjects 2, Reject at least one 3, Expected subjects 3, Reject at least one - 0.1 10-1 2 3 5 9 8 Situation

