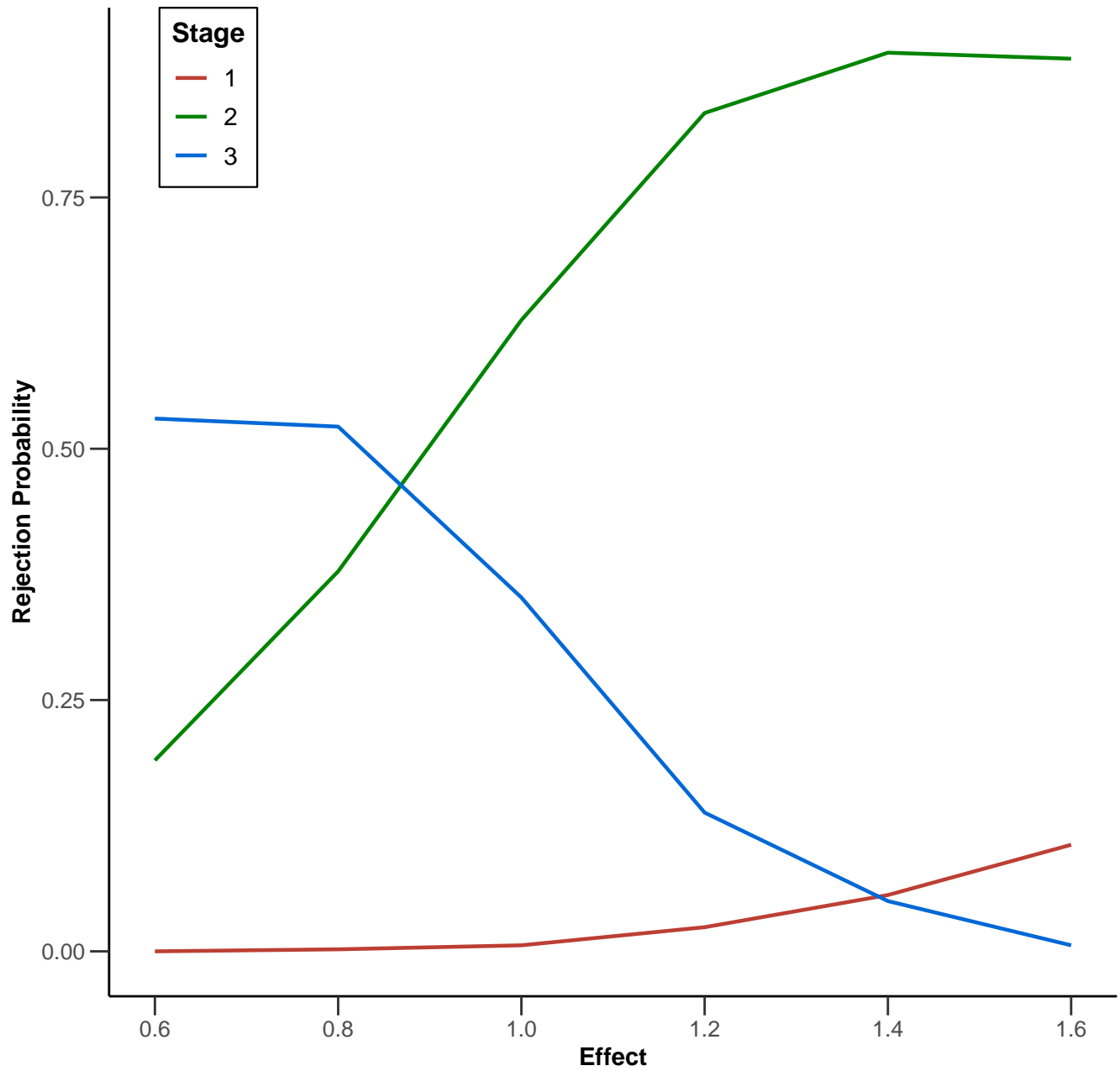
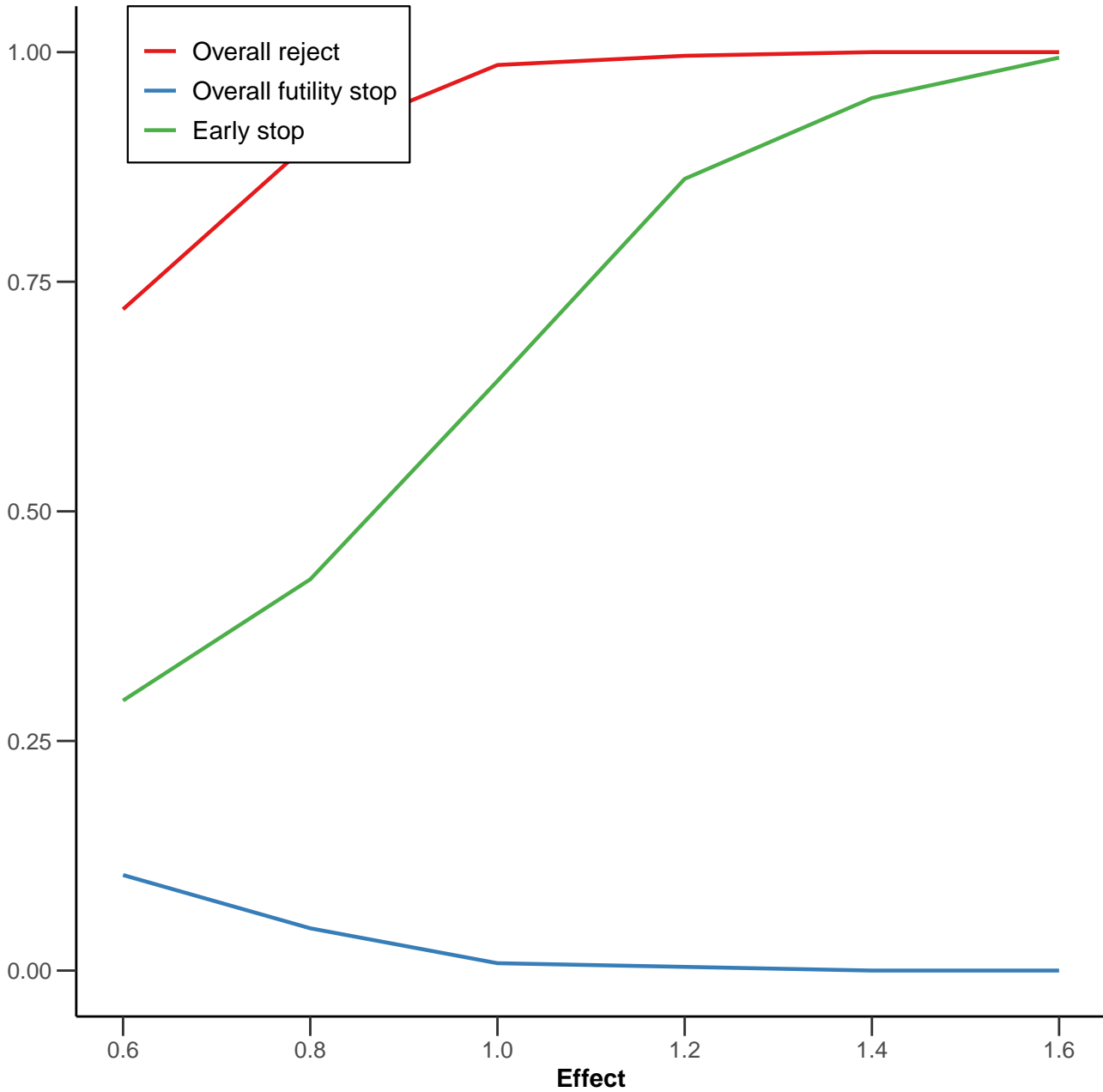


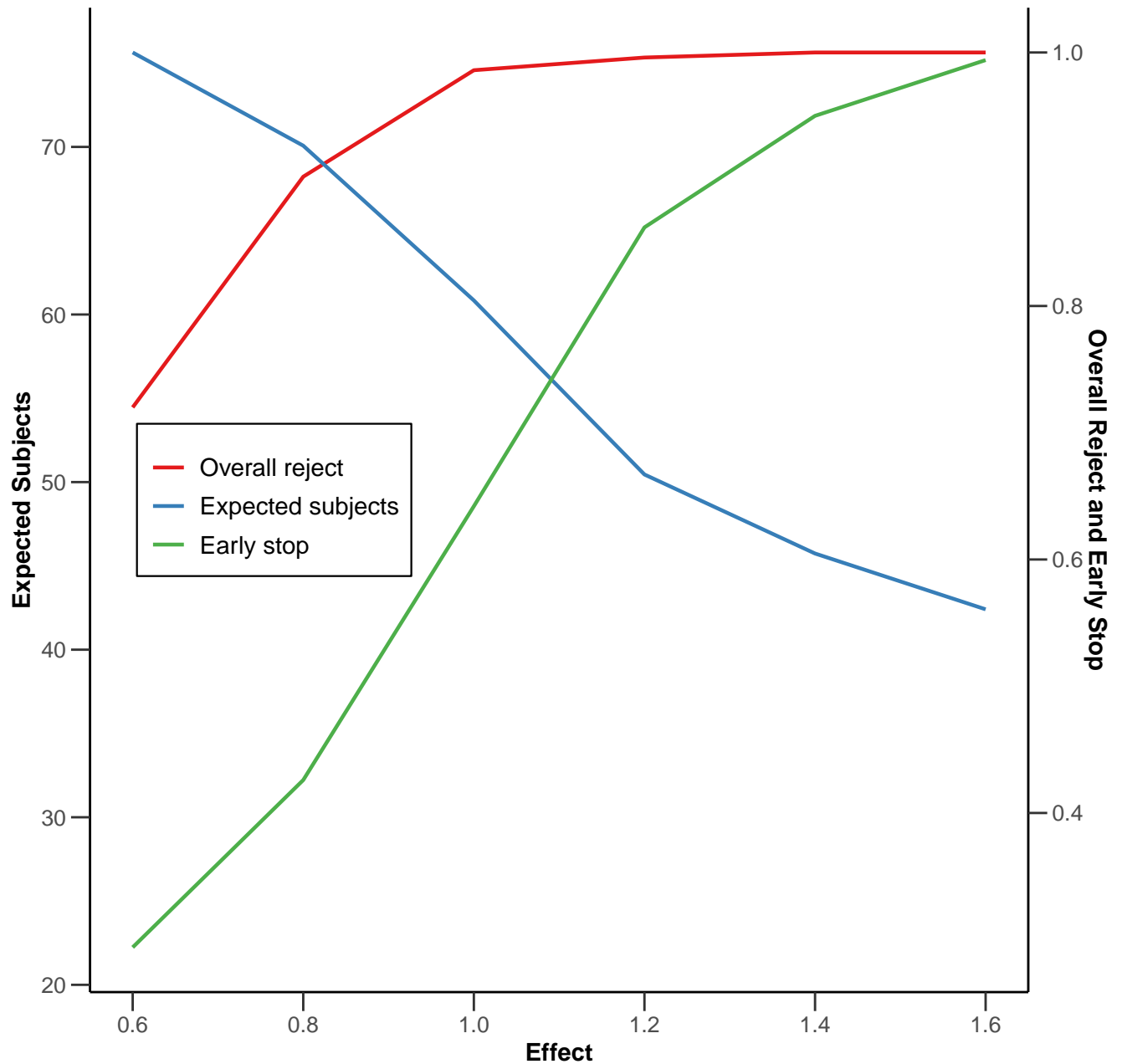
# Reject per Stage



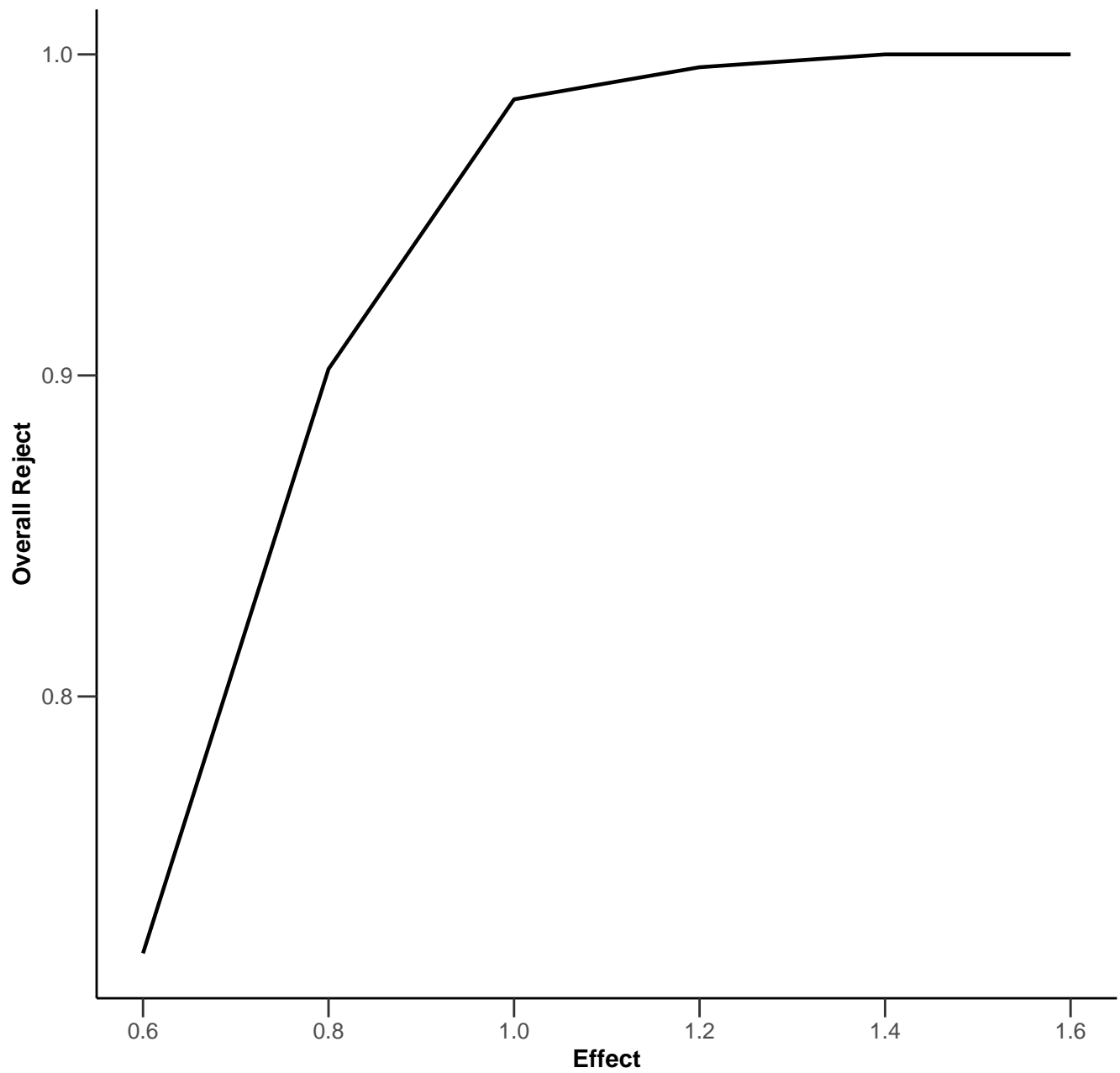
# Overall Power and Early Stopping



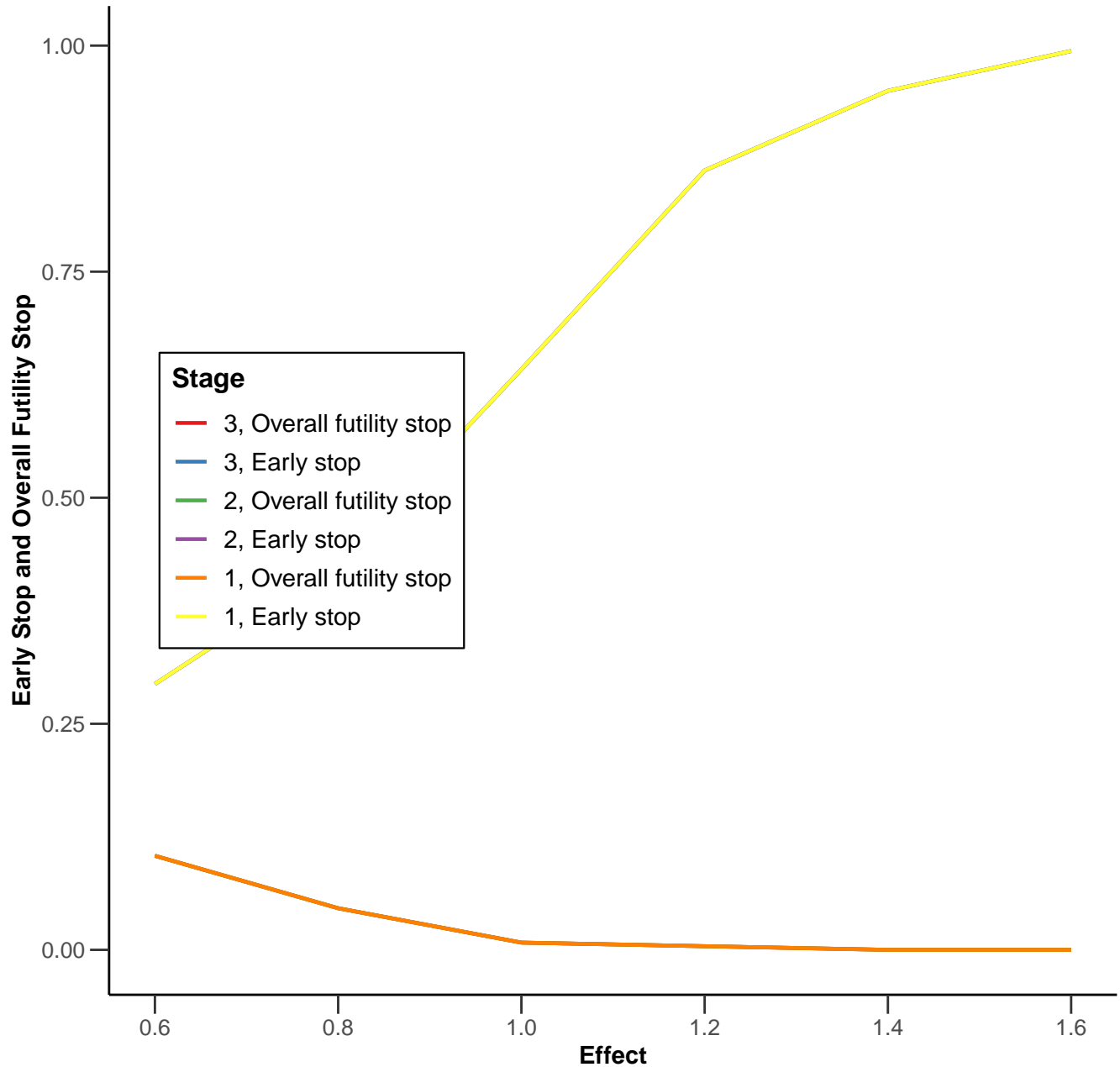
# Expected Number of Subjects and Power / Early Stop



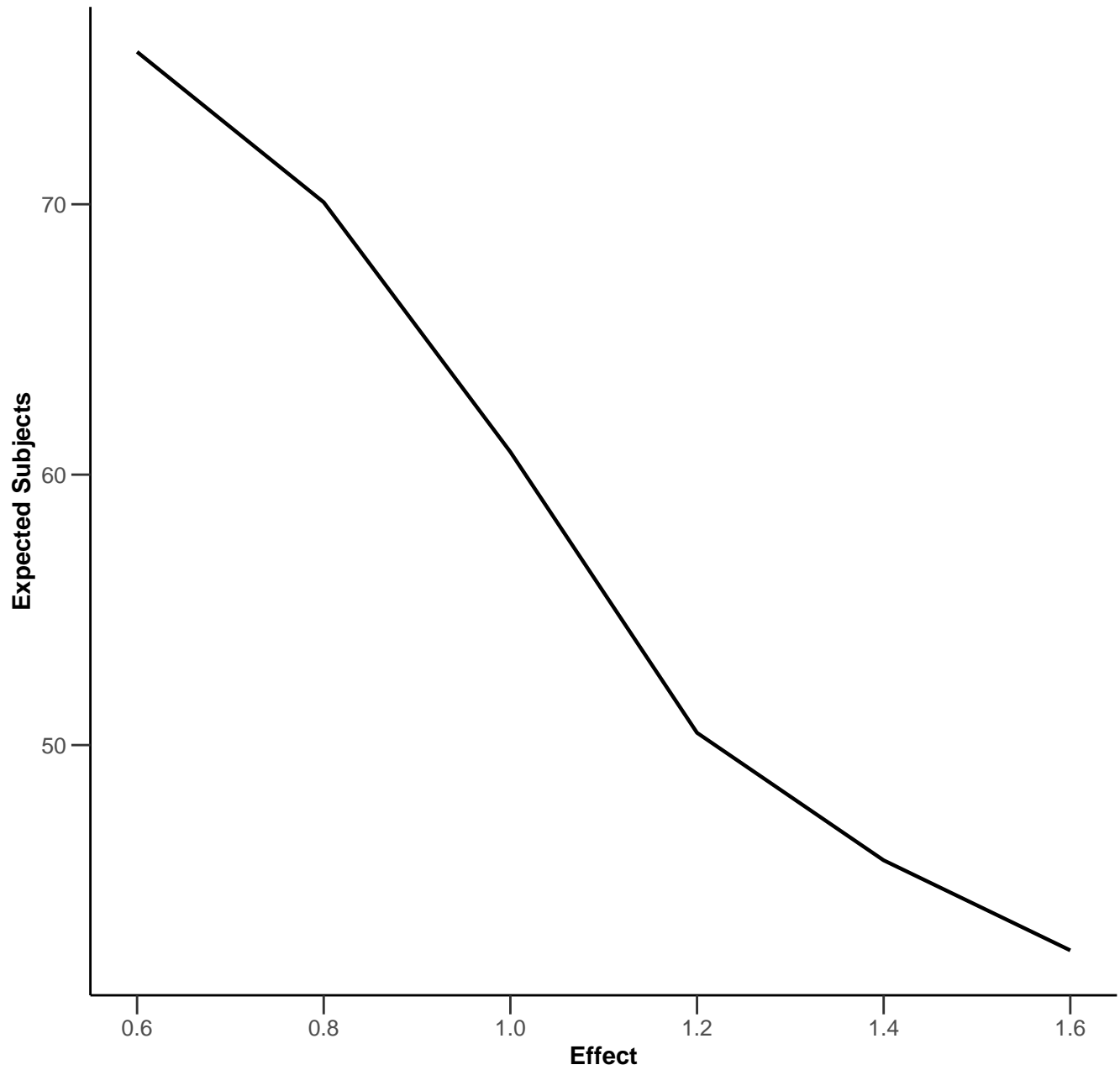
# Overall Power



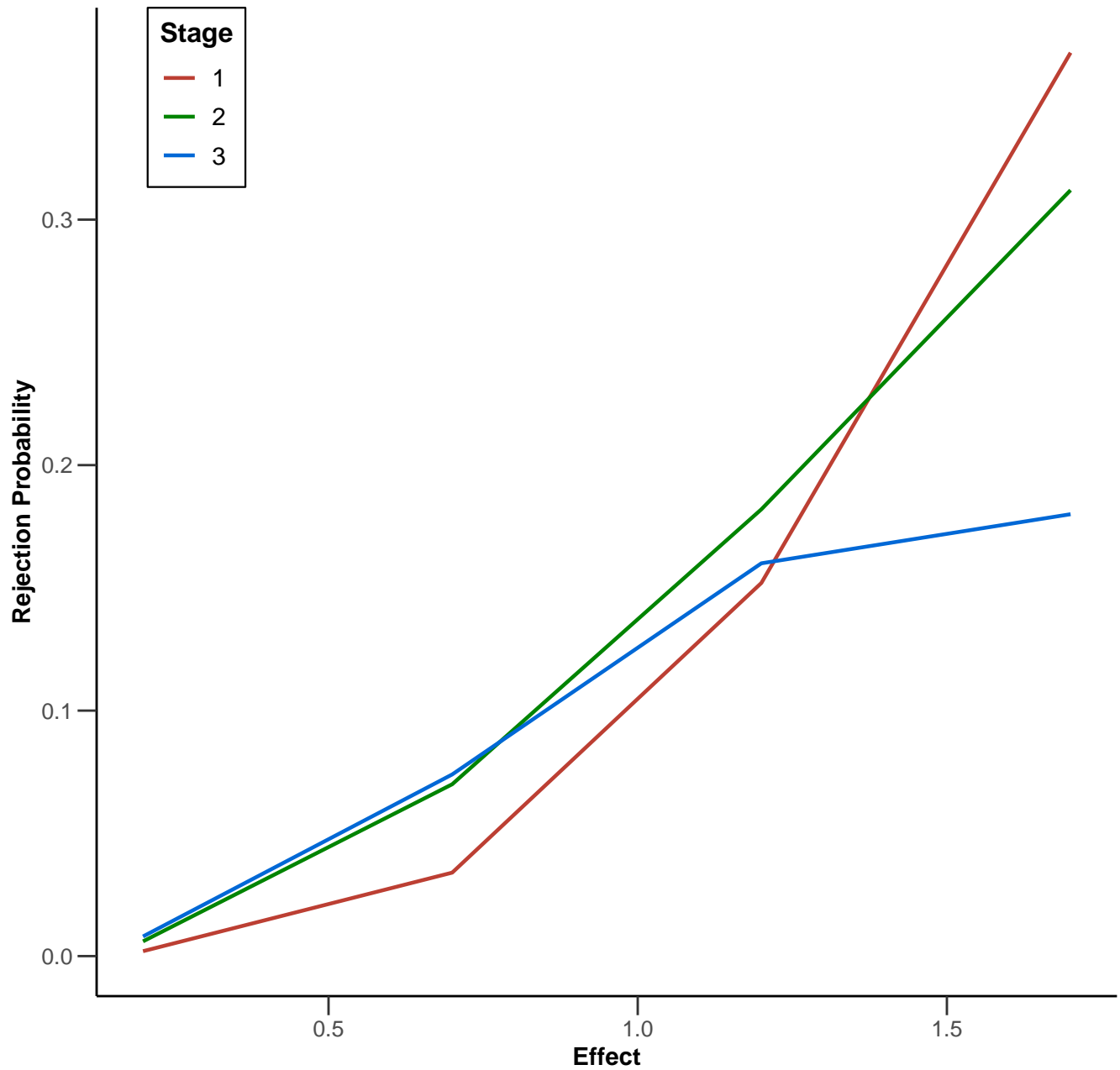
# Overall Early Stopping and Futility Stopping



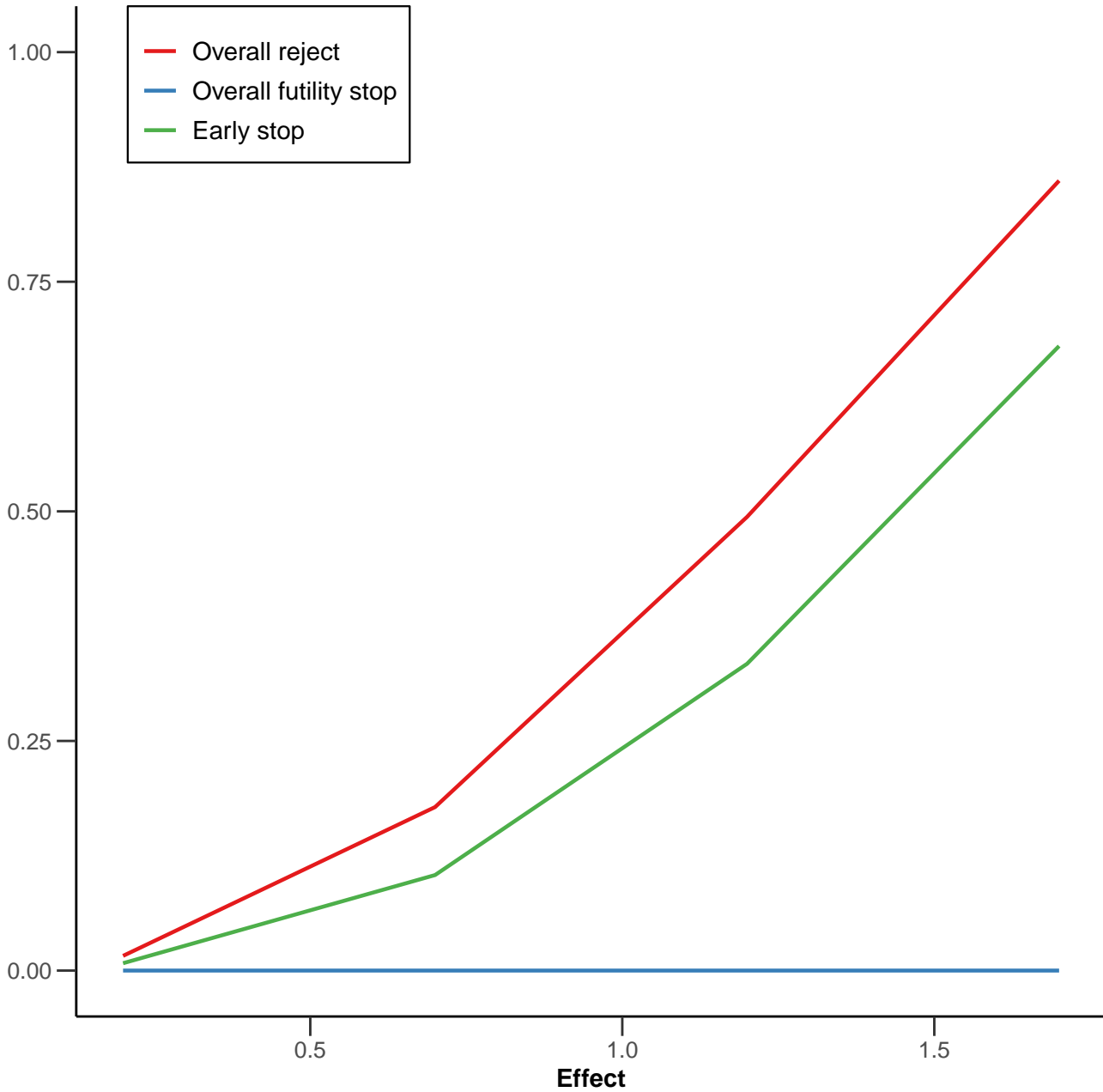
# Expected Number of Subjects



# Reject per Stage

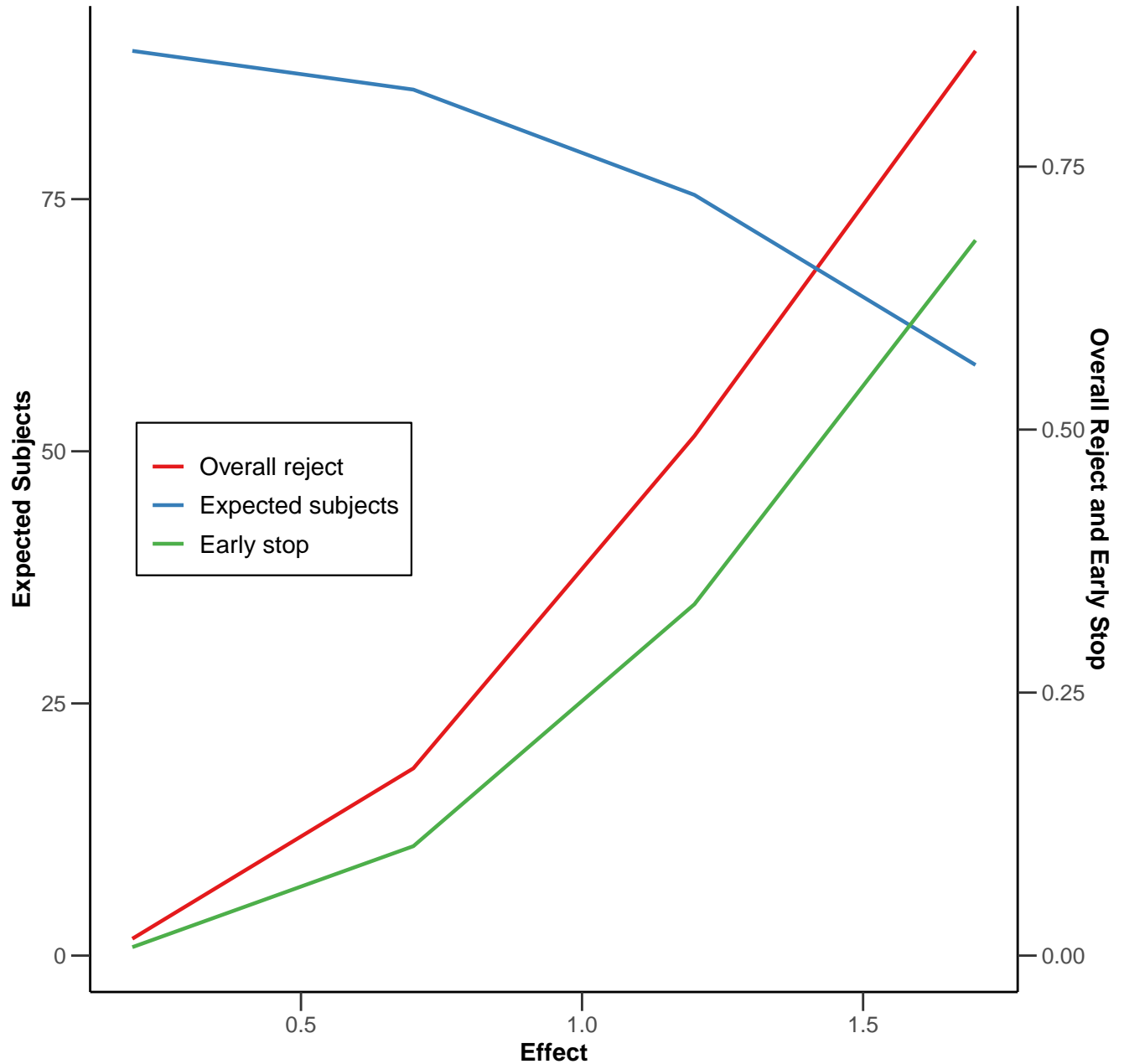


# Overall Power and Early Stopping

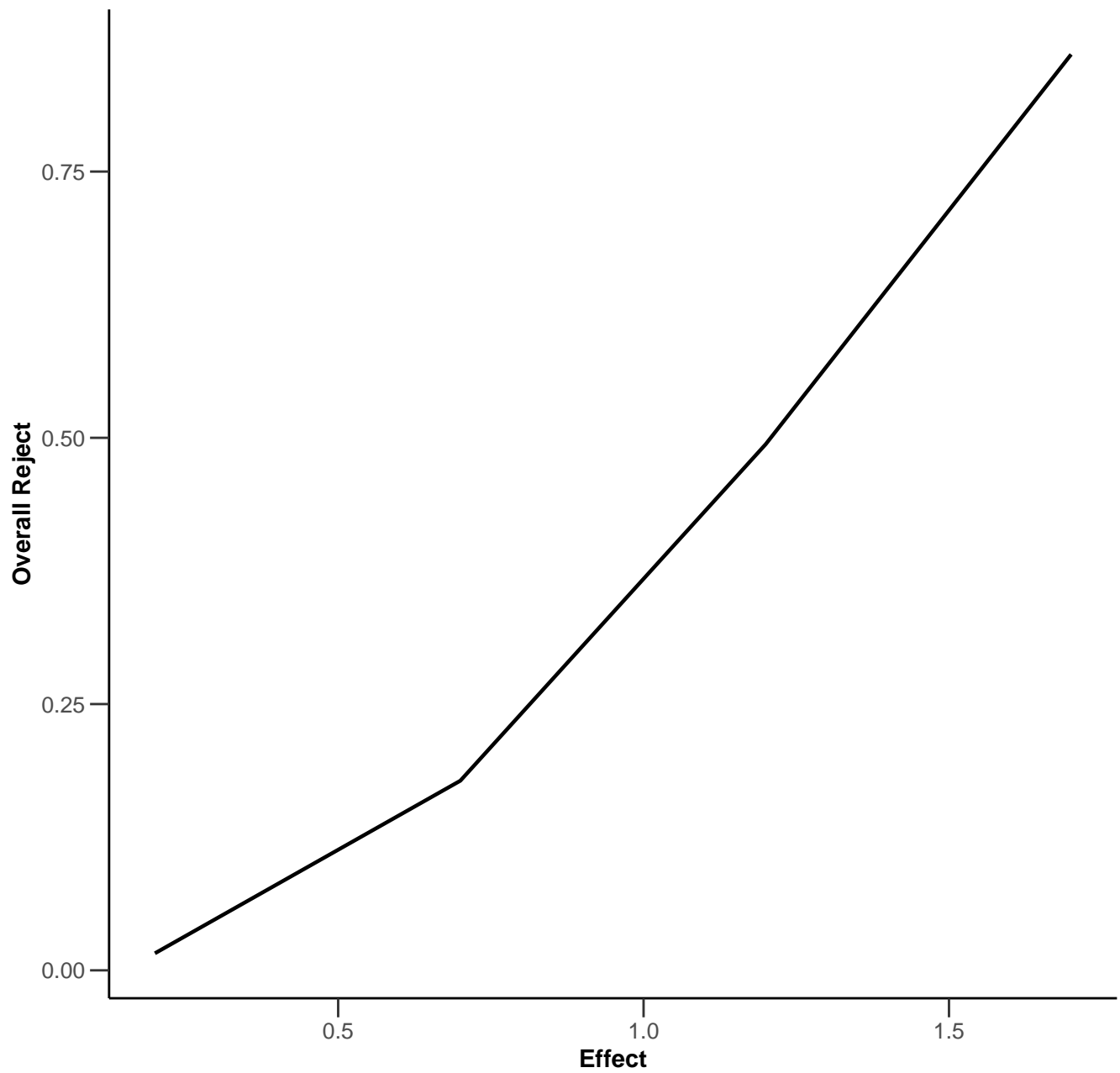




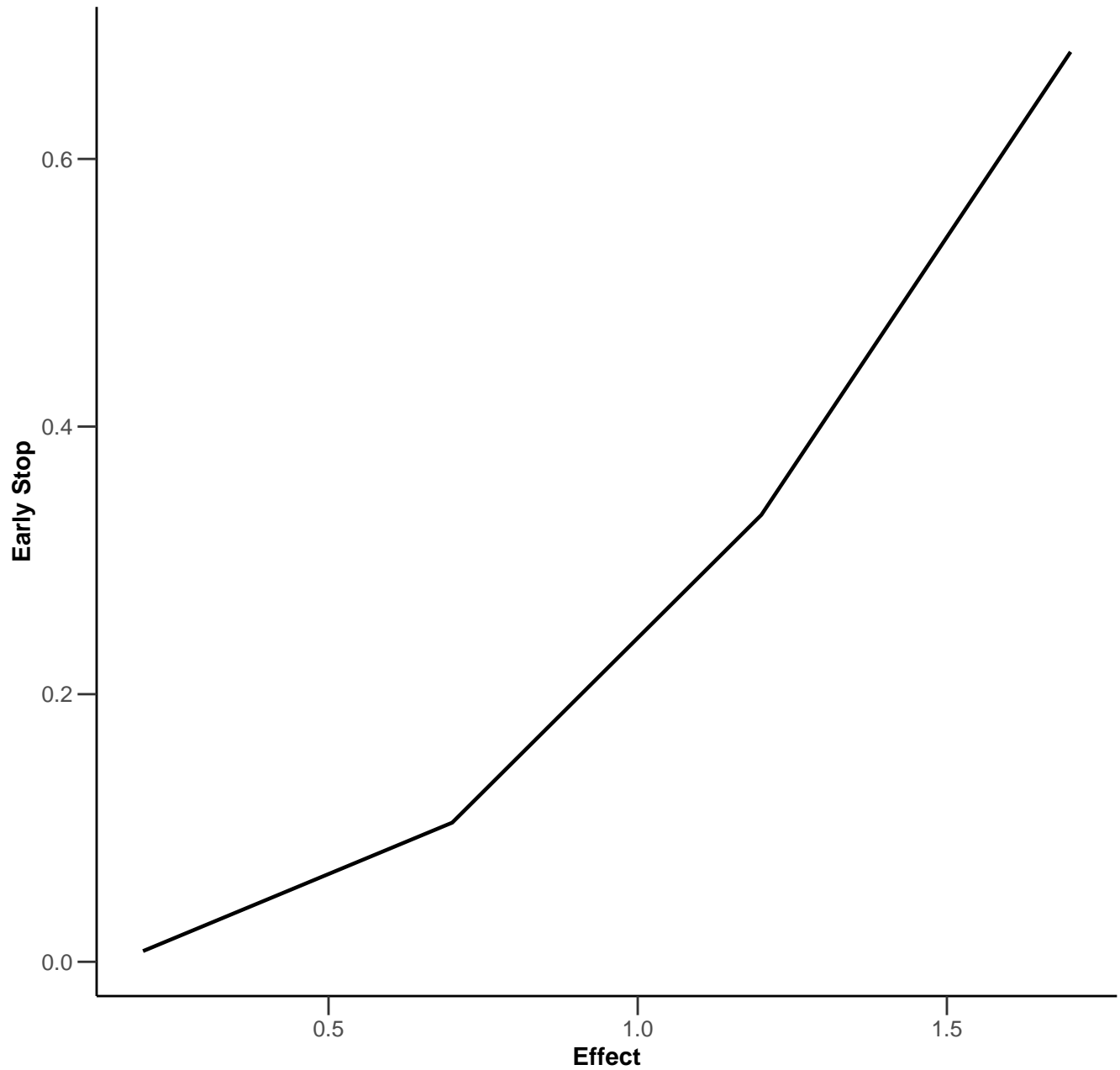
# Expected Number of Subjects and Power / Early Stop



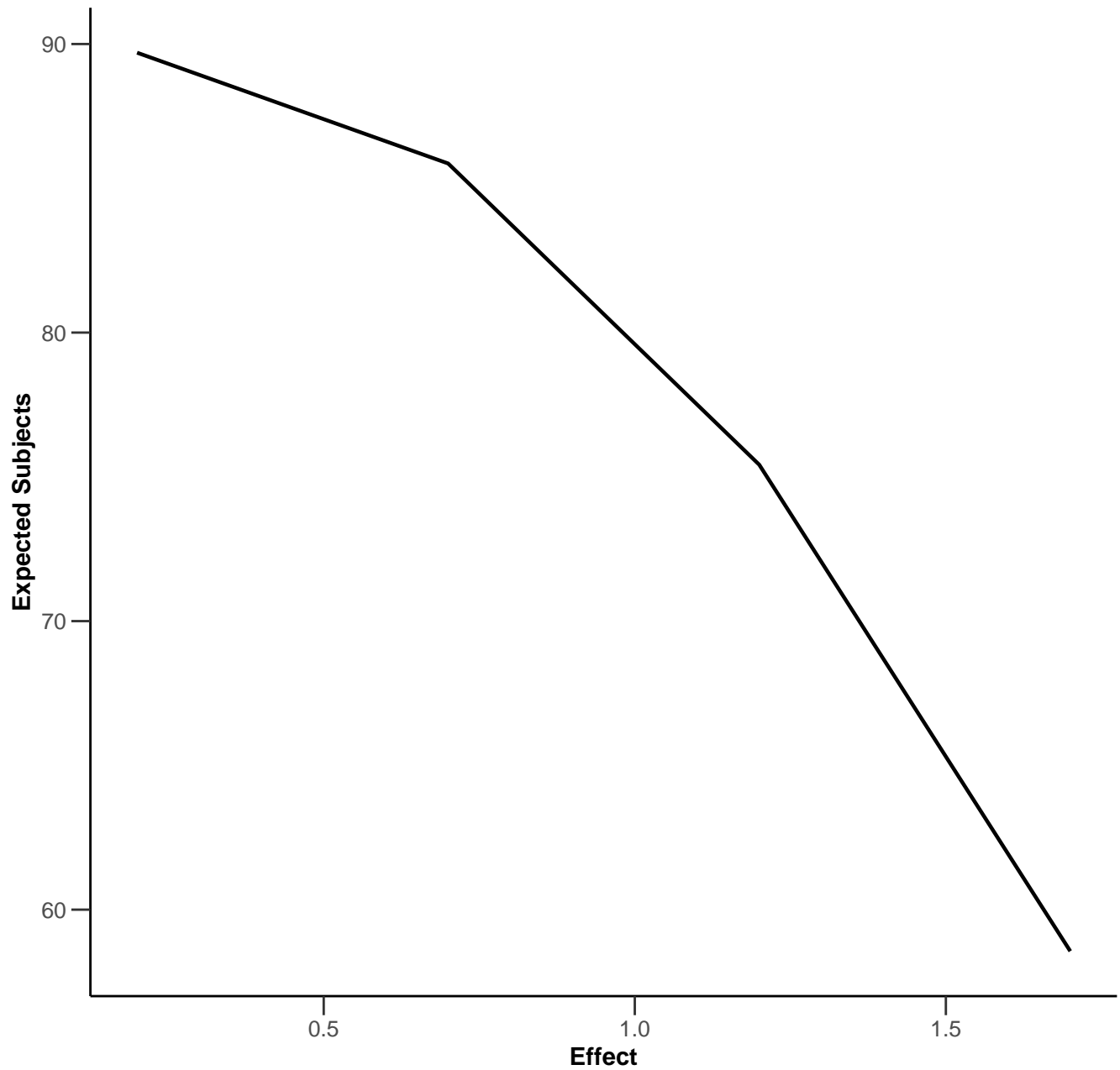
# Overall Power



# Overall Early Stopping

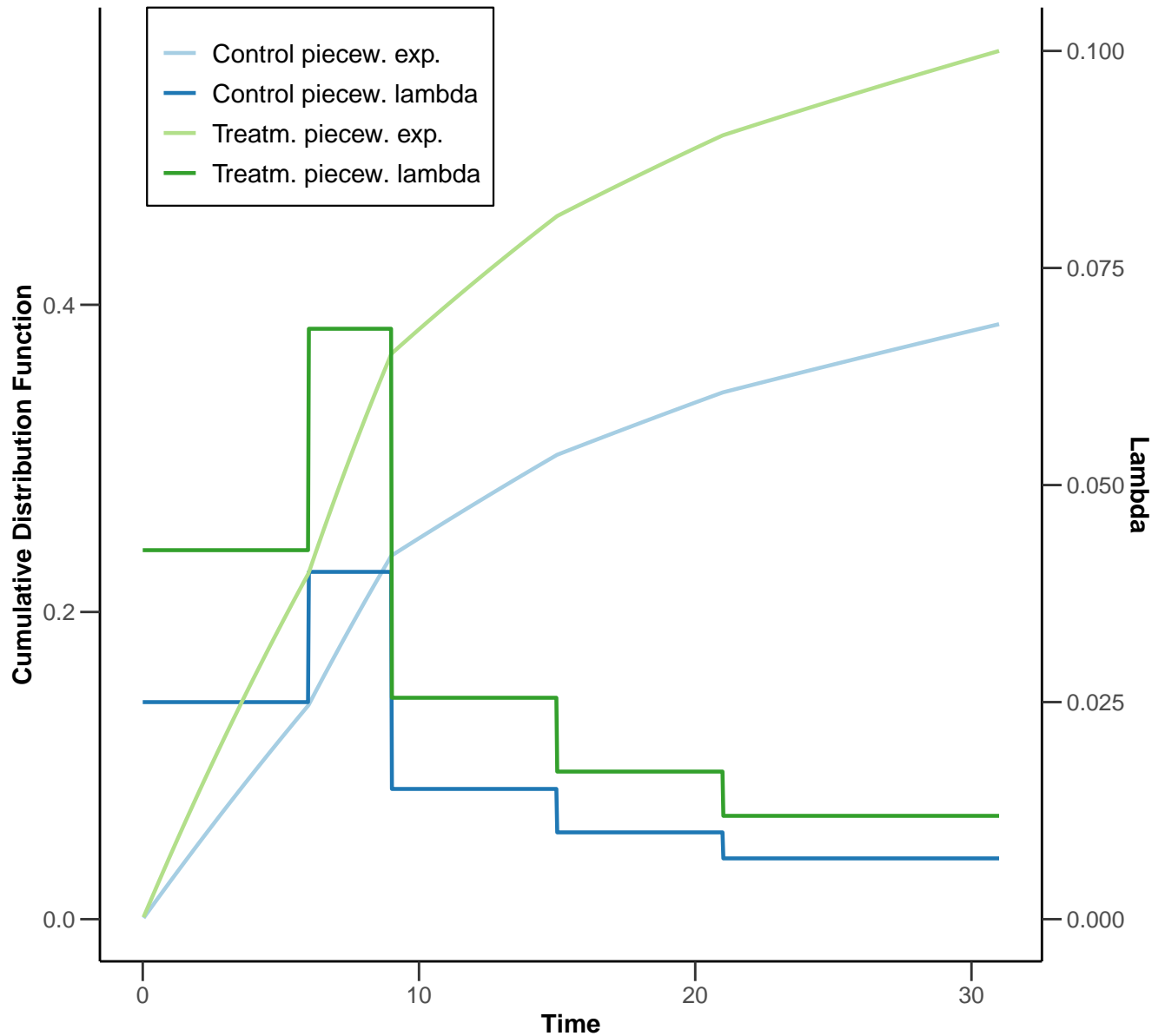


# Expected Number of Subjects



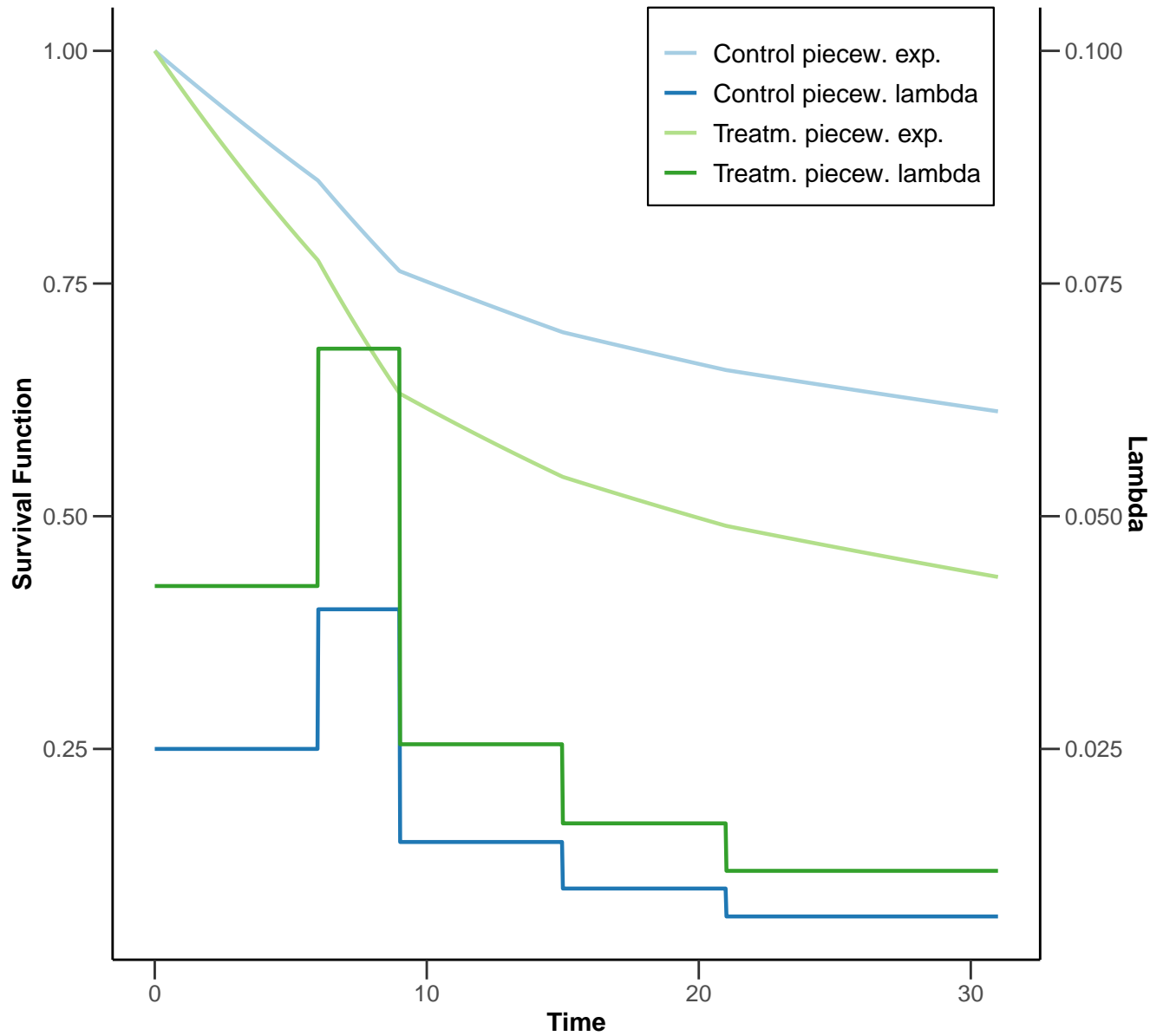
# Cumulative Distribution Function

Hazard Ratio=1.7

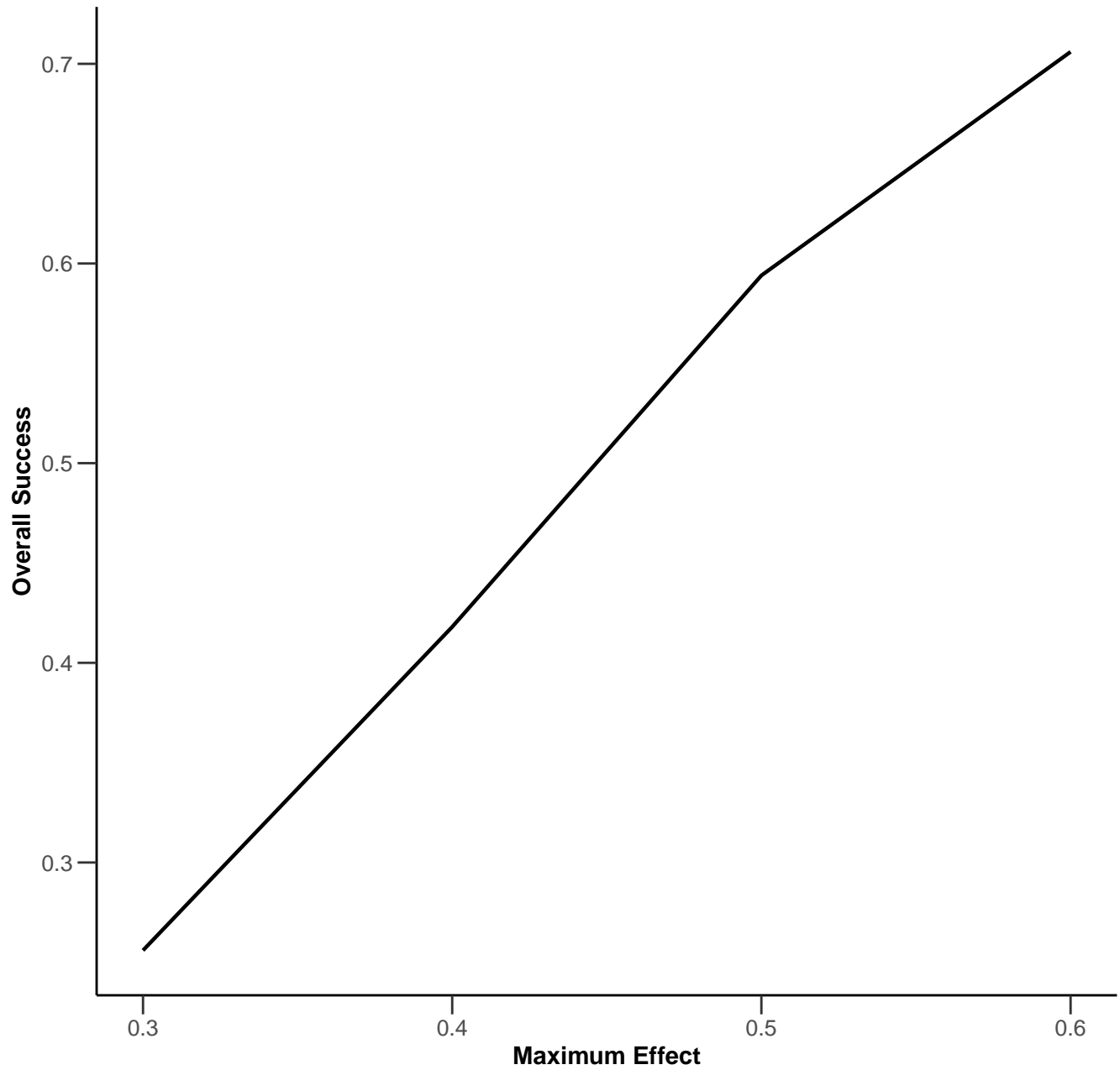


# Survival Function

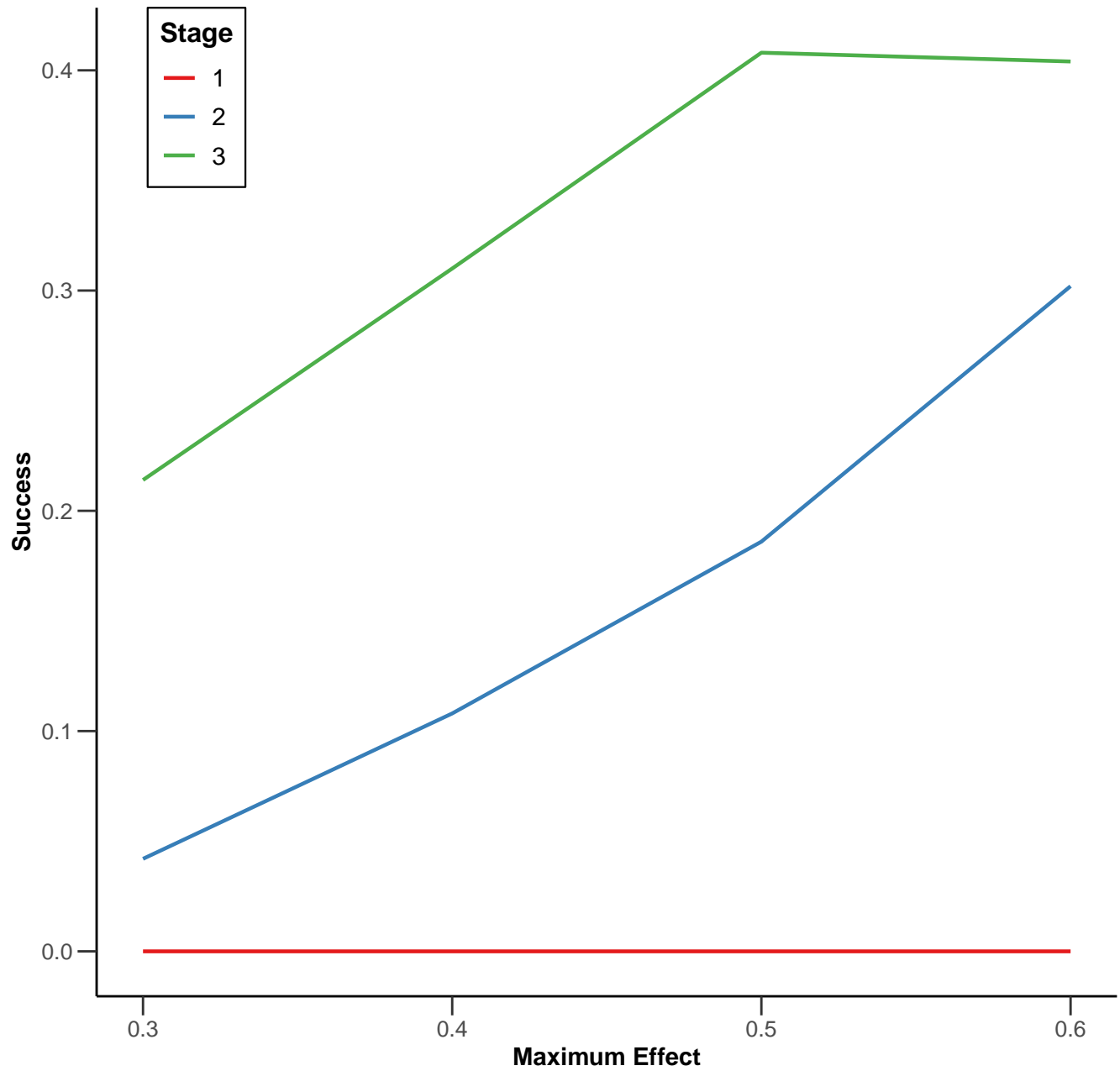
Hazard Ratio=1.7



# Overall Success

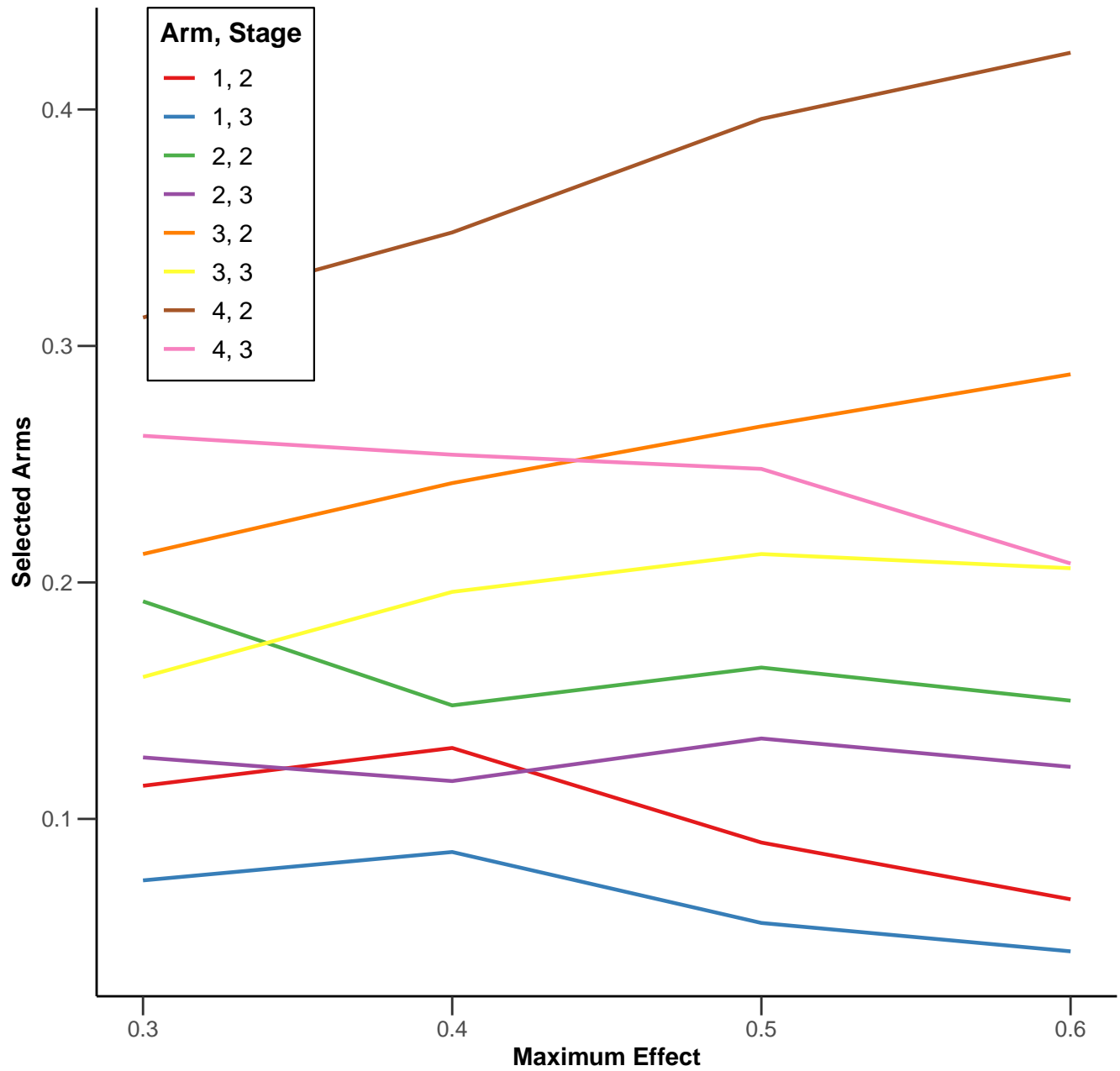


# Success per Stage

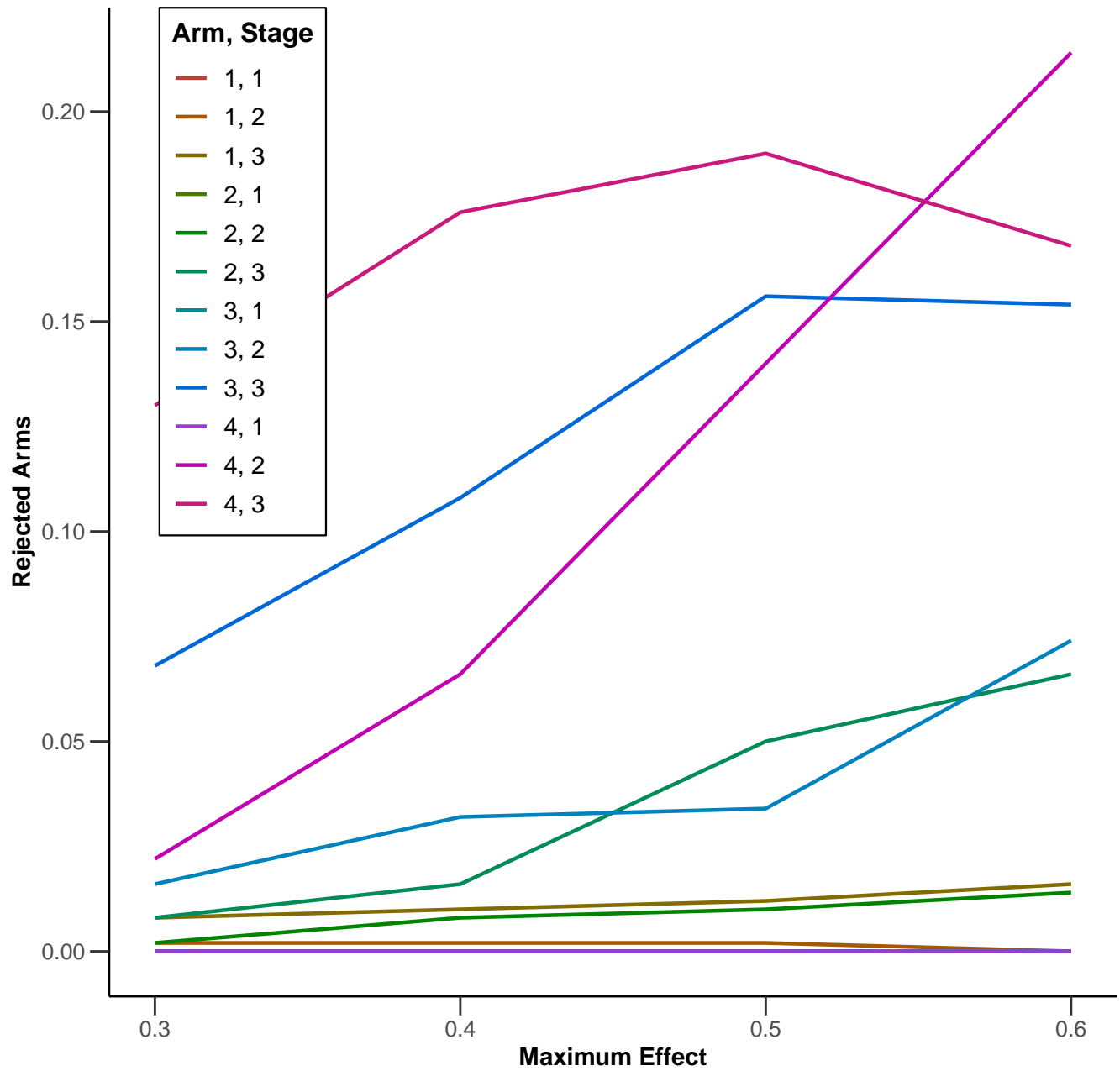




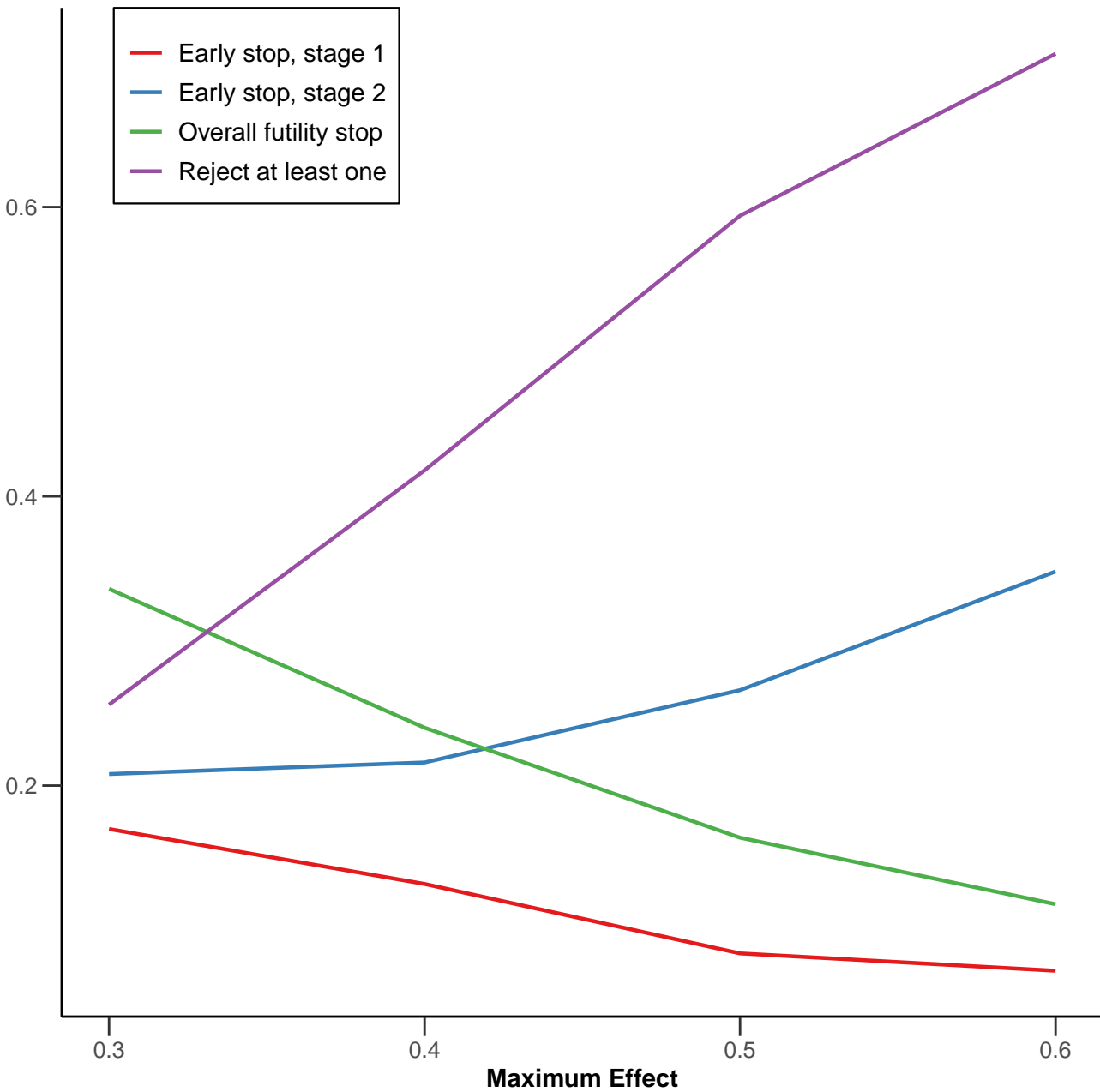
# Selected Arms per Stage



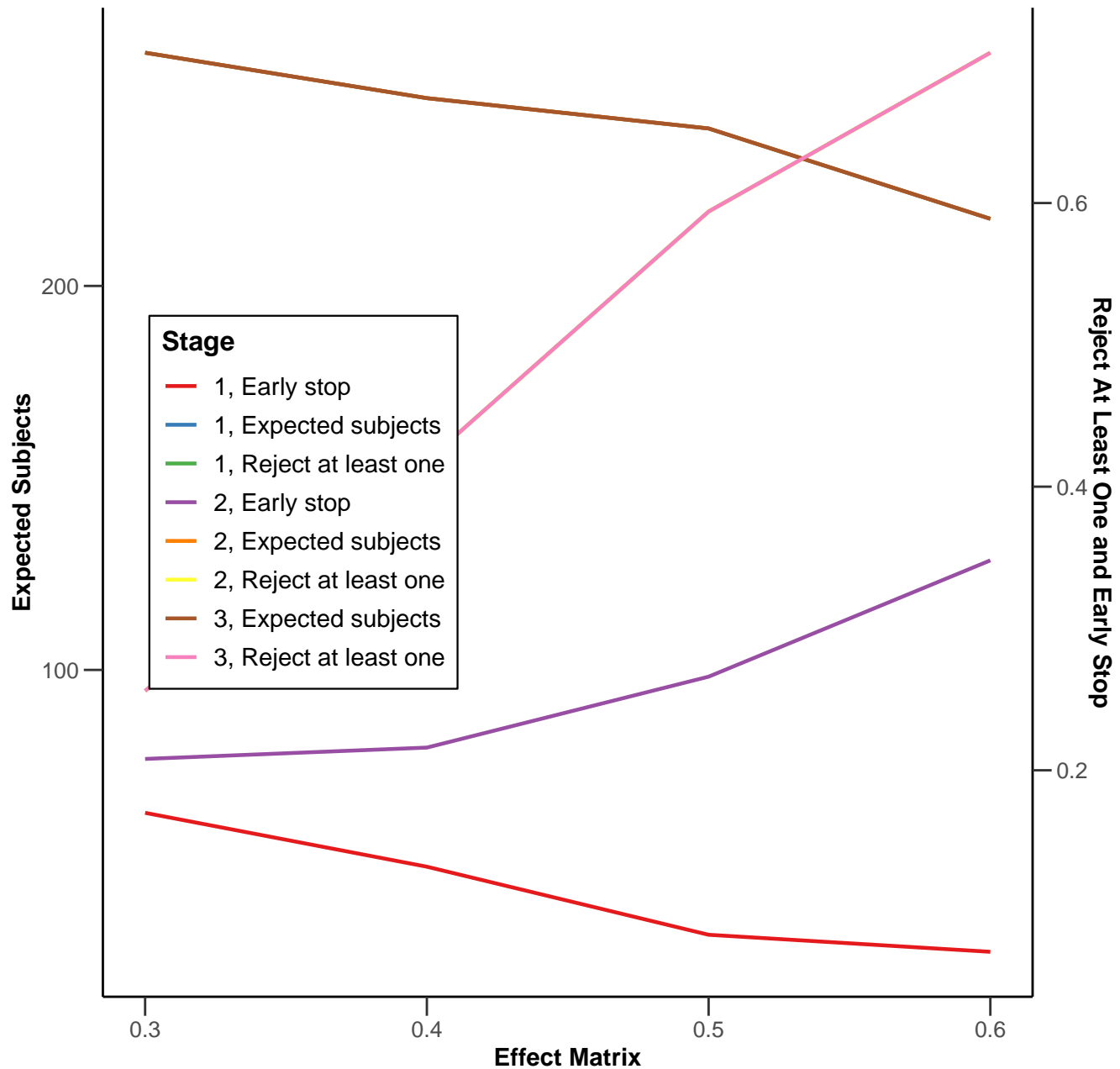
# Rejected Arms per Stage



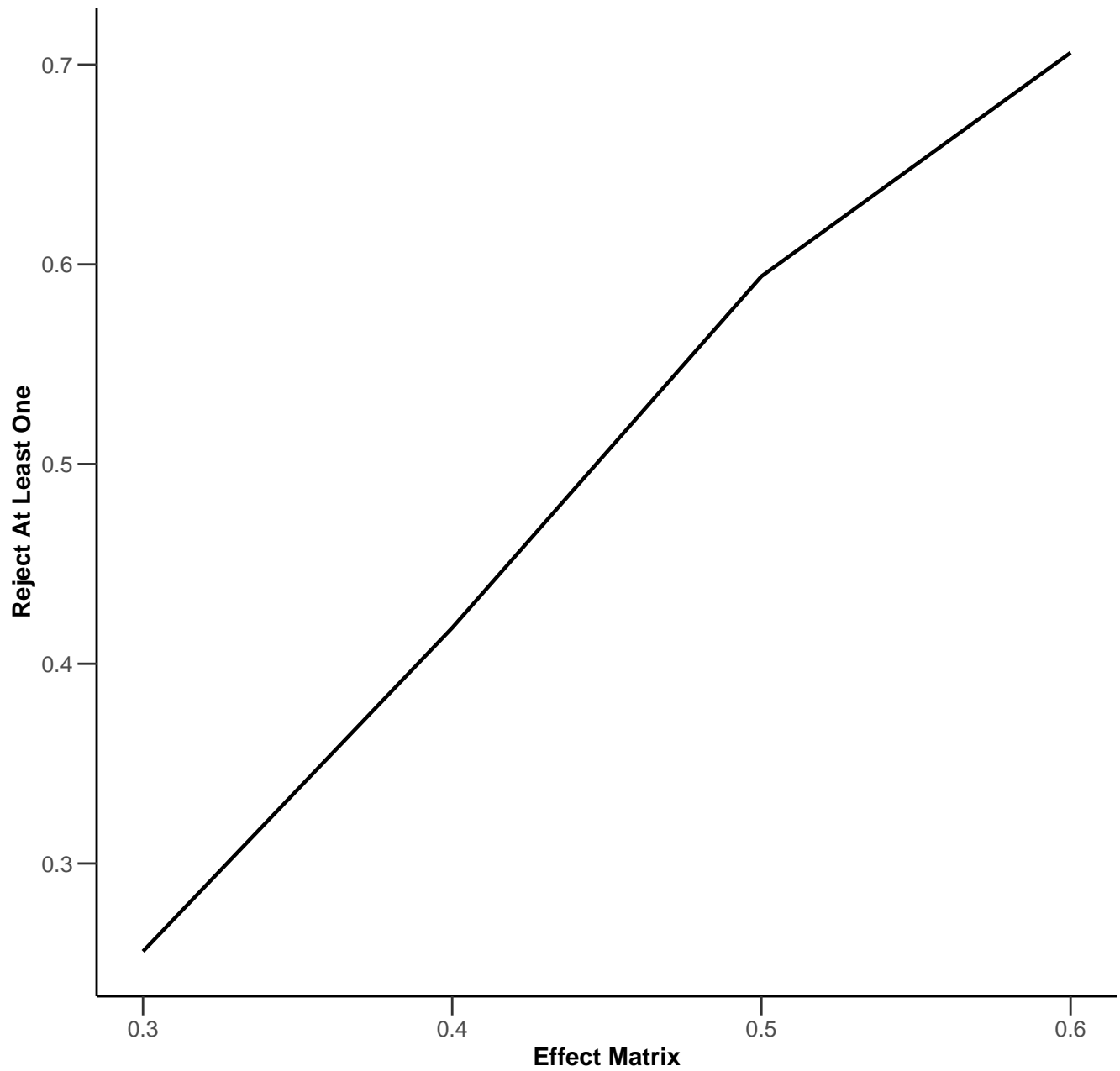
# Overall Power and Early Stopping



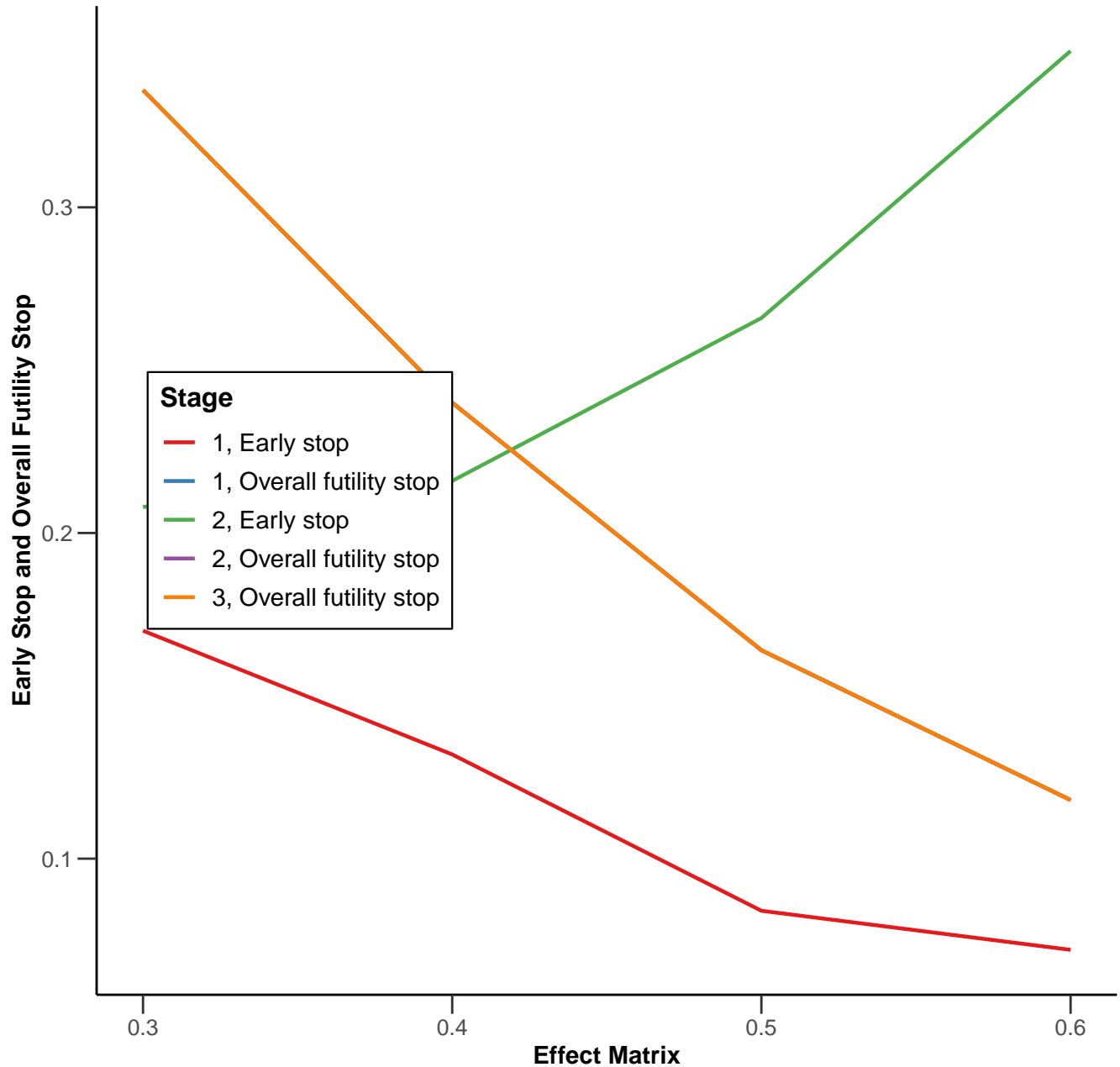
# Expected Number of Subjects and Power



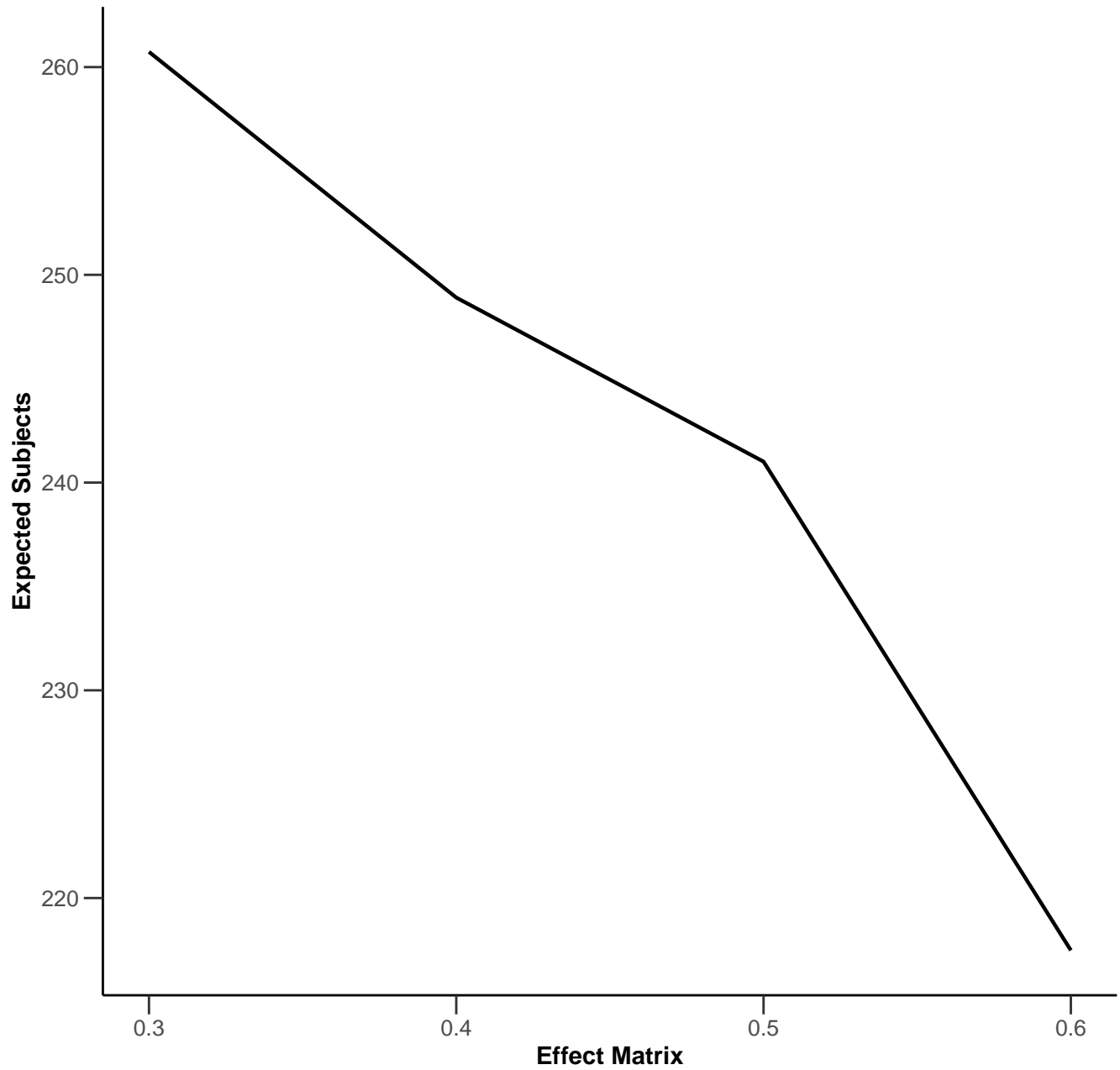
# Overall Power



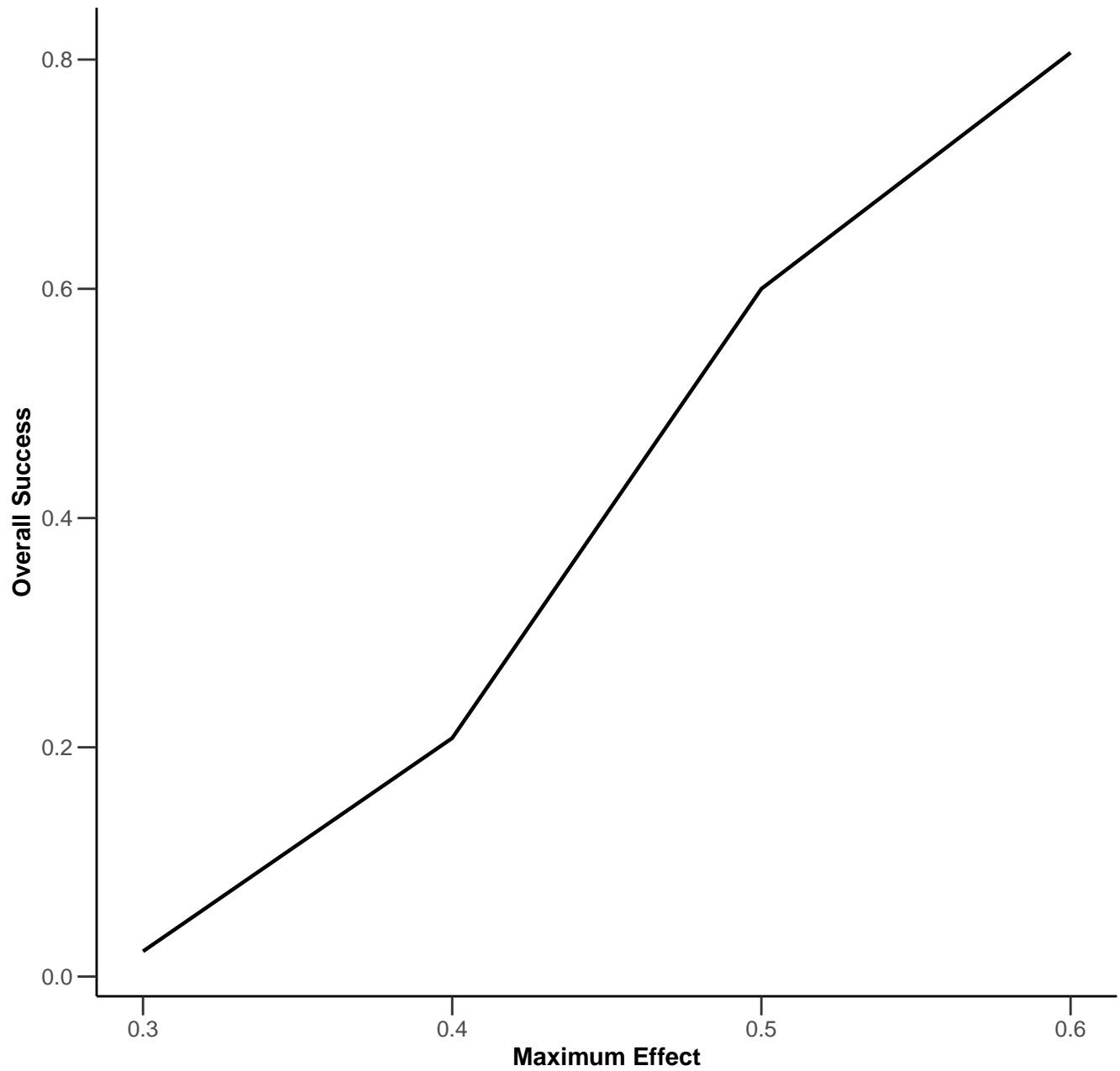
# Overall Early Stopping and Futility Stopping



# Expected Number of Subjects

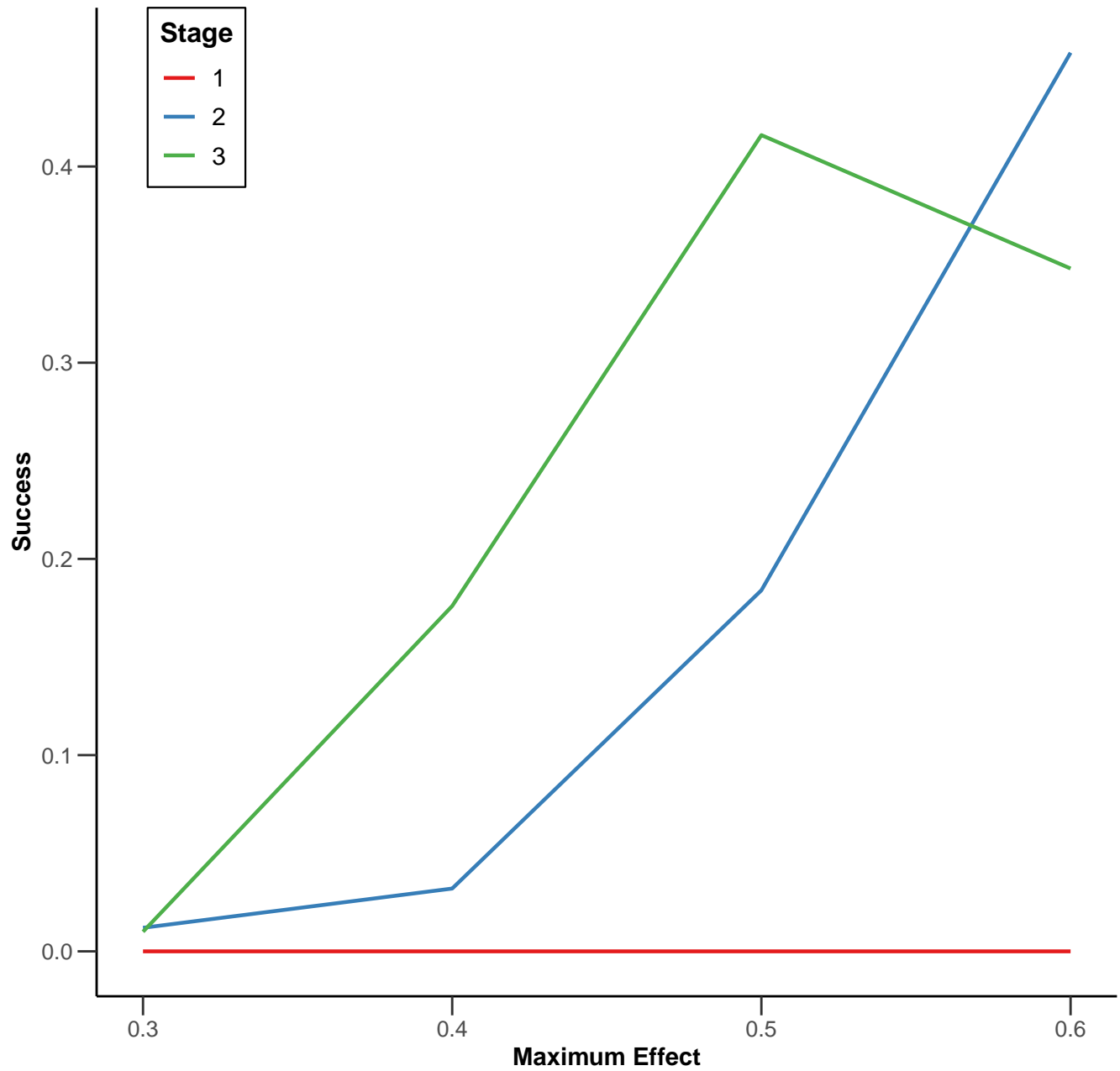


# Overall Success

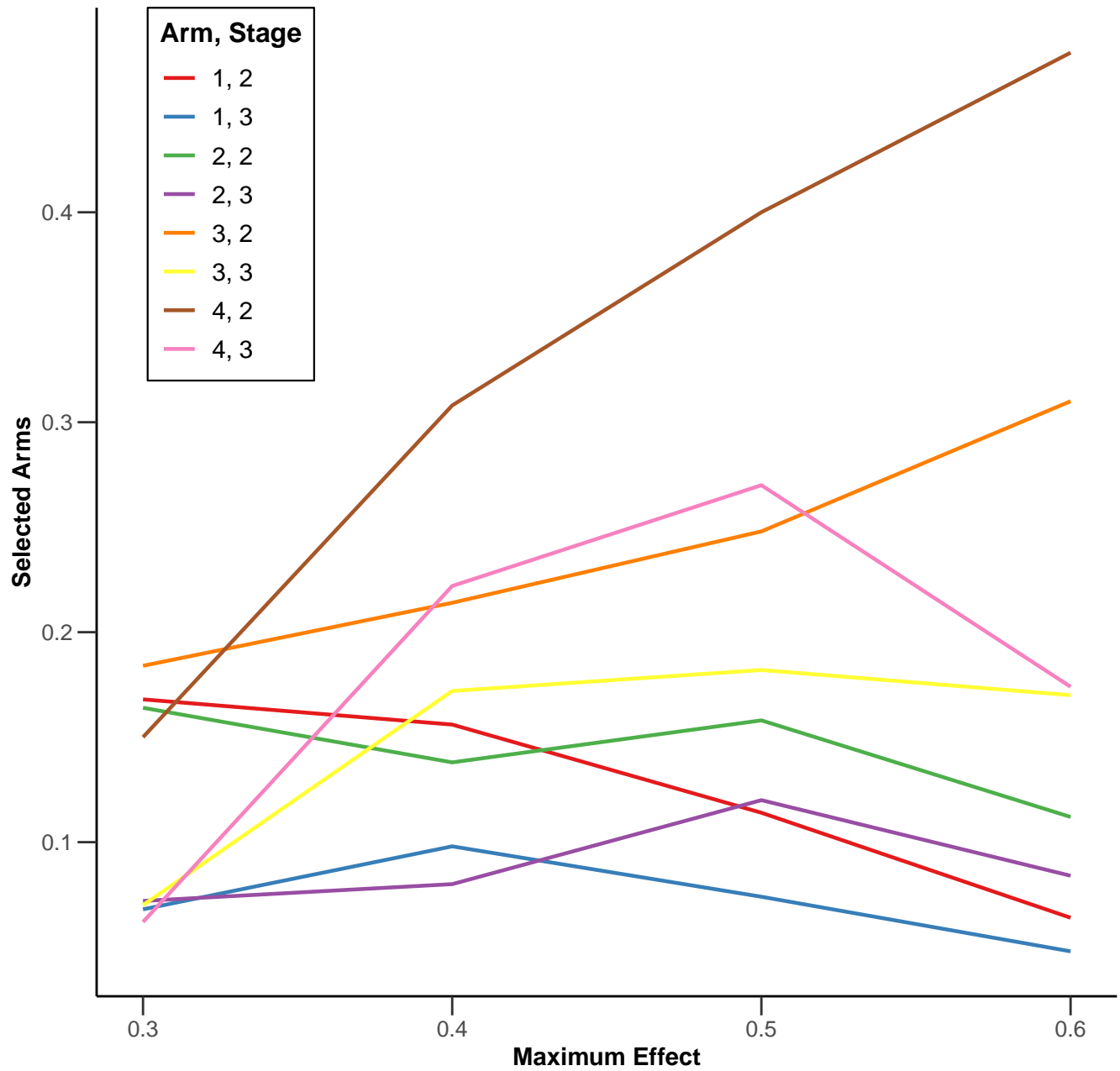




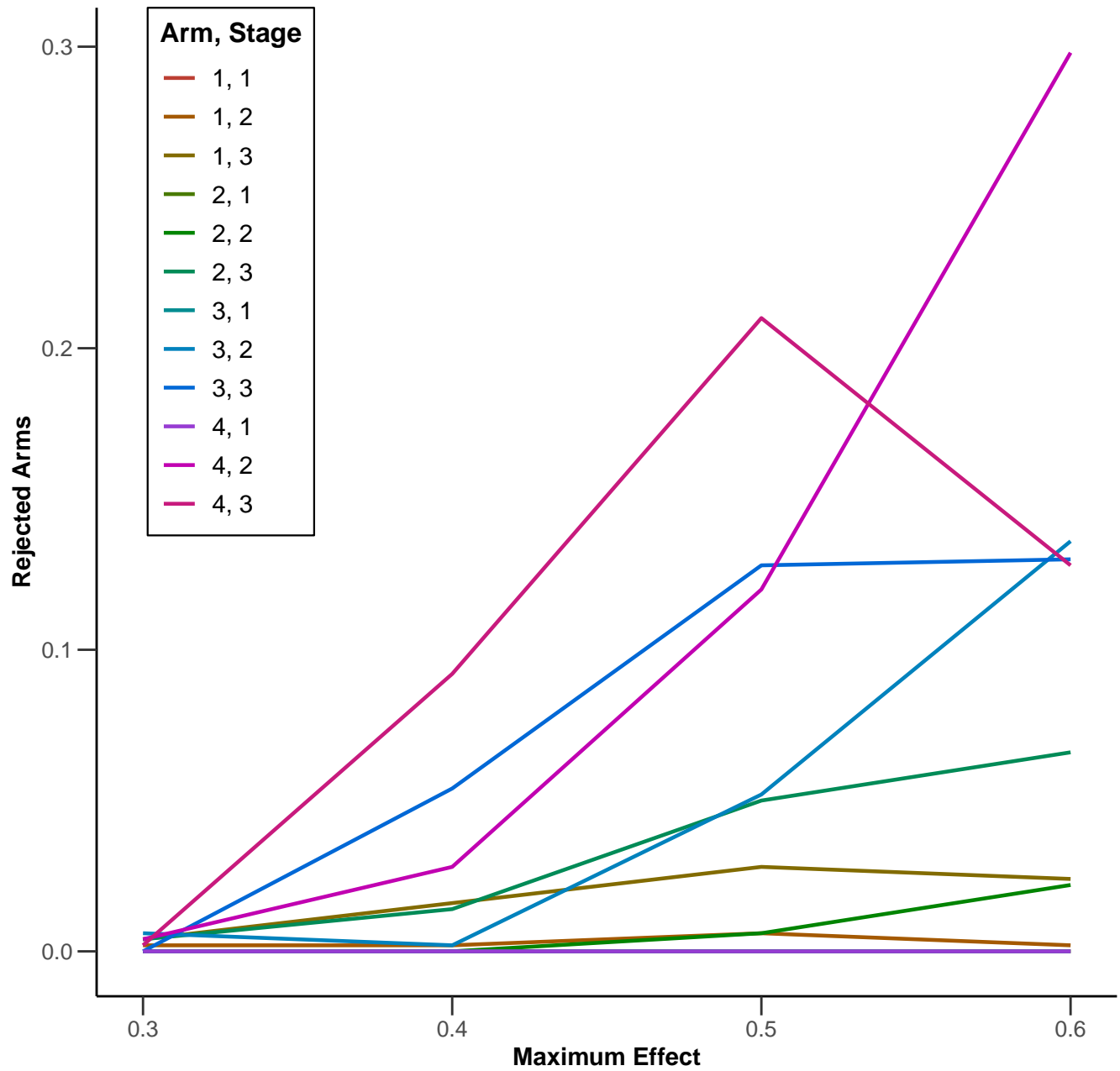
# Success per Stage



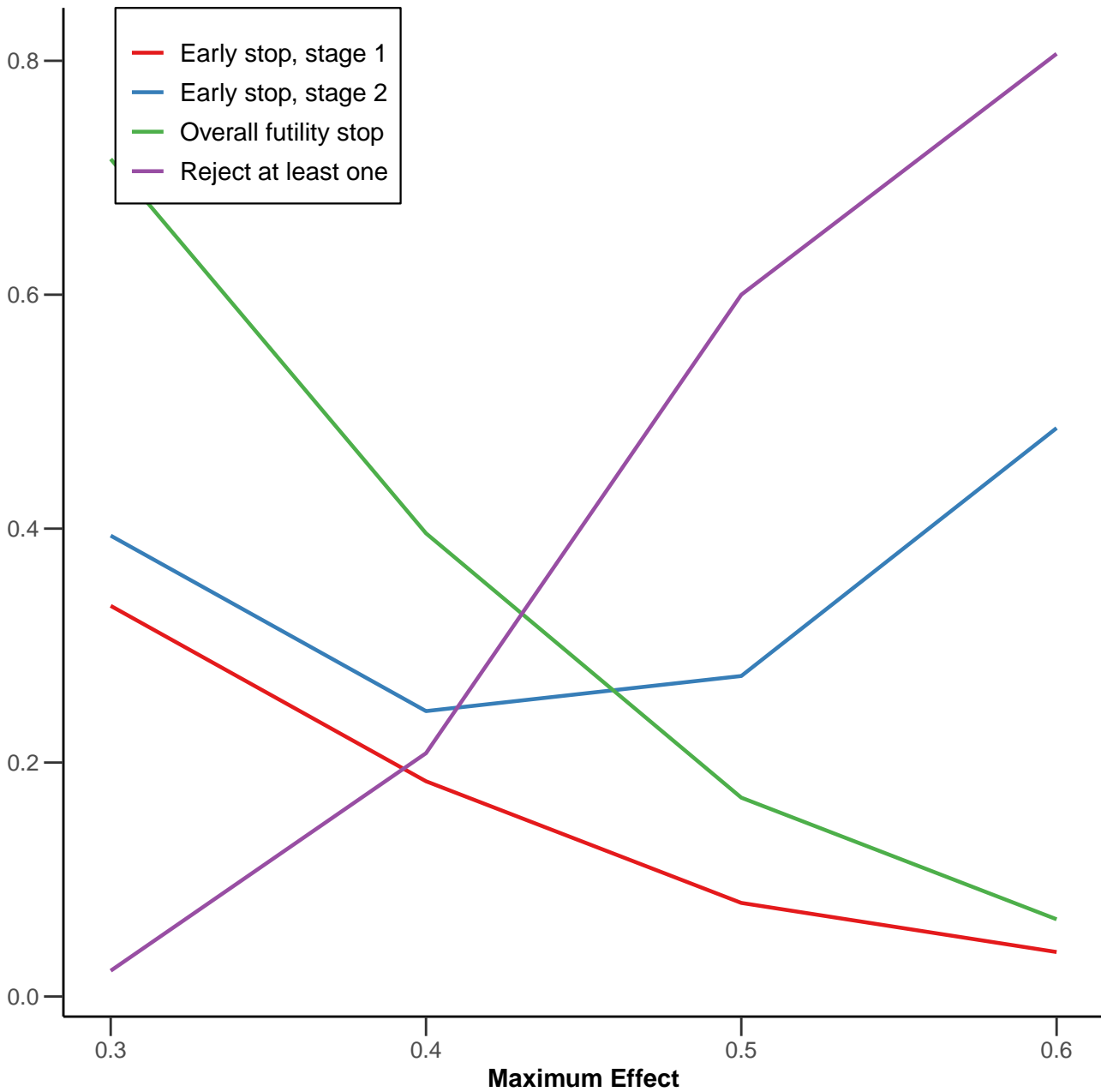
# Selected Arms per Stage



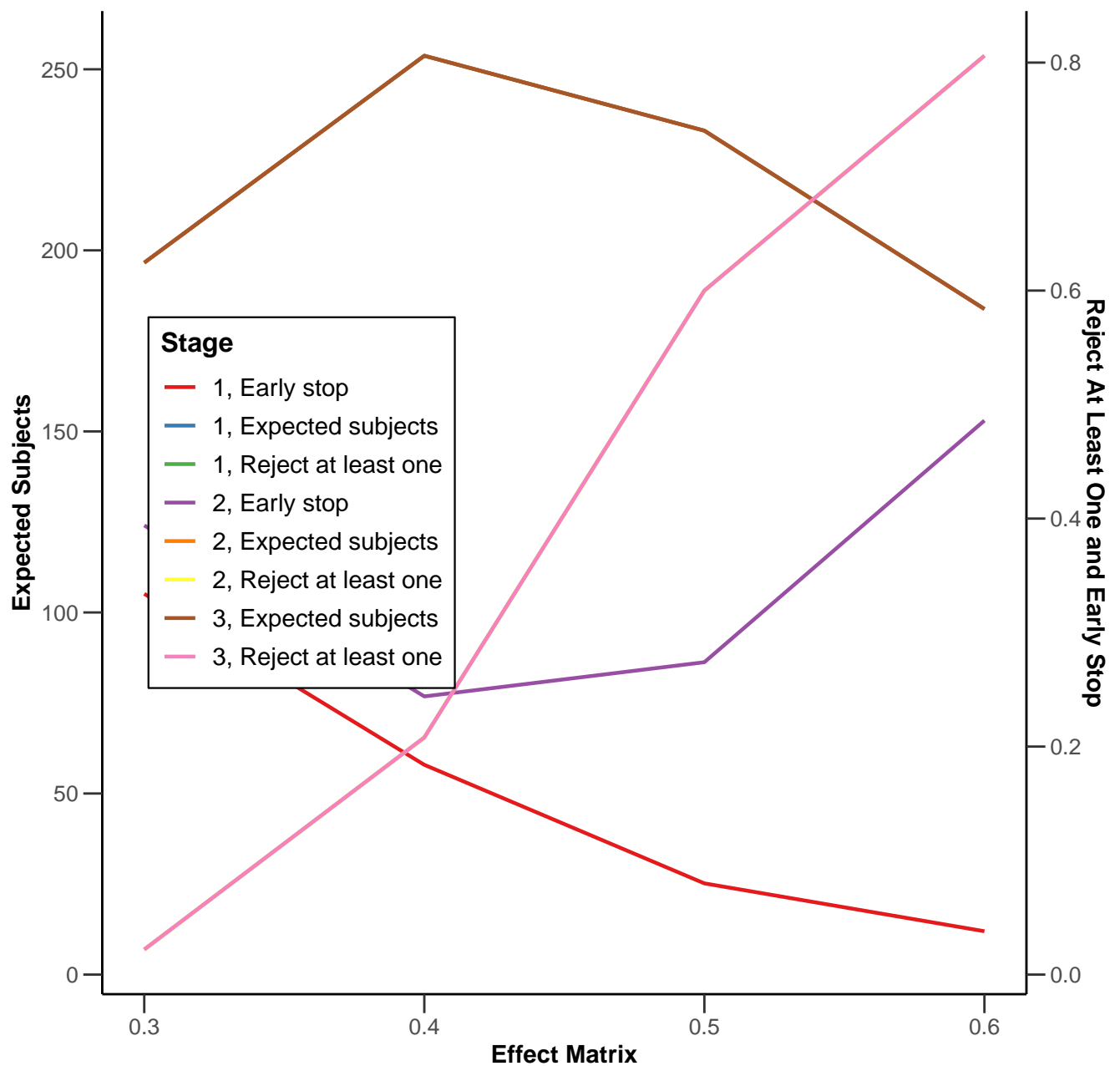
# Rejected Arms per Stage



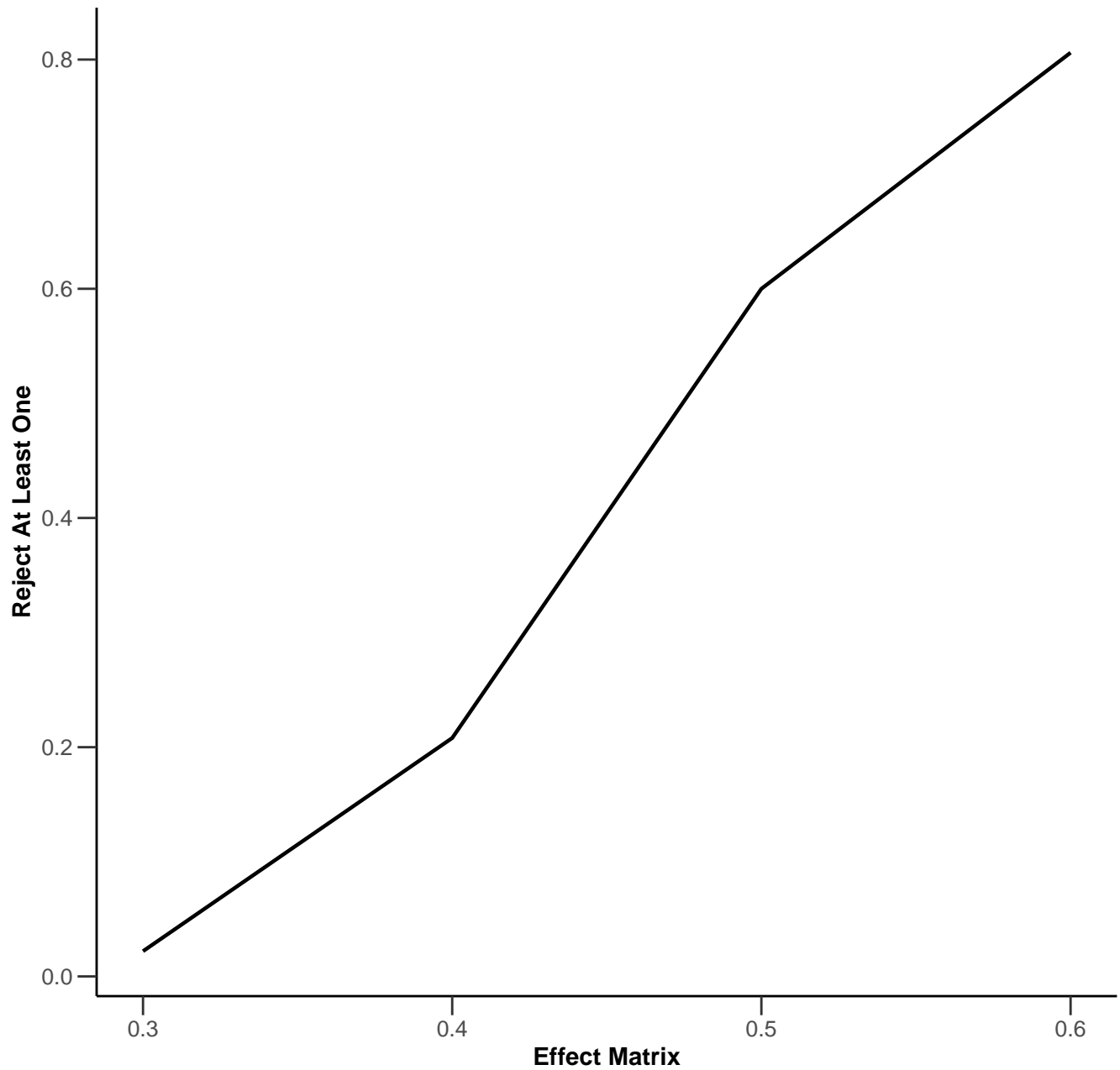
# Overall Power and Early Stopping



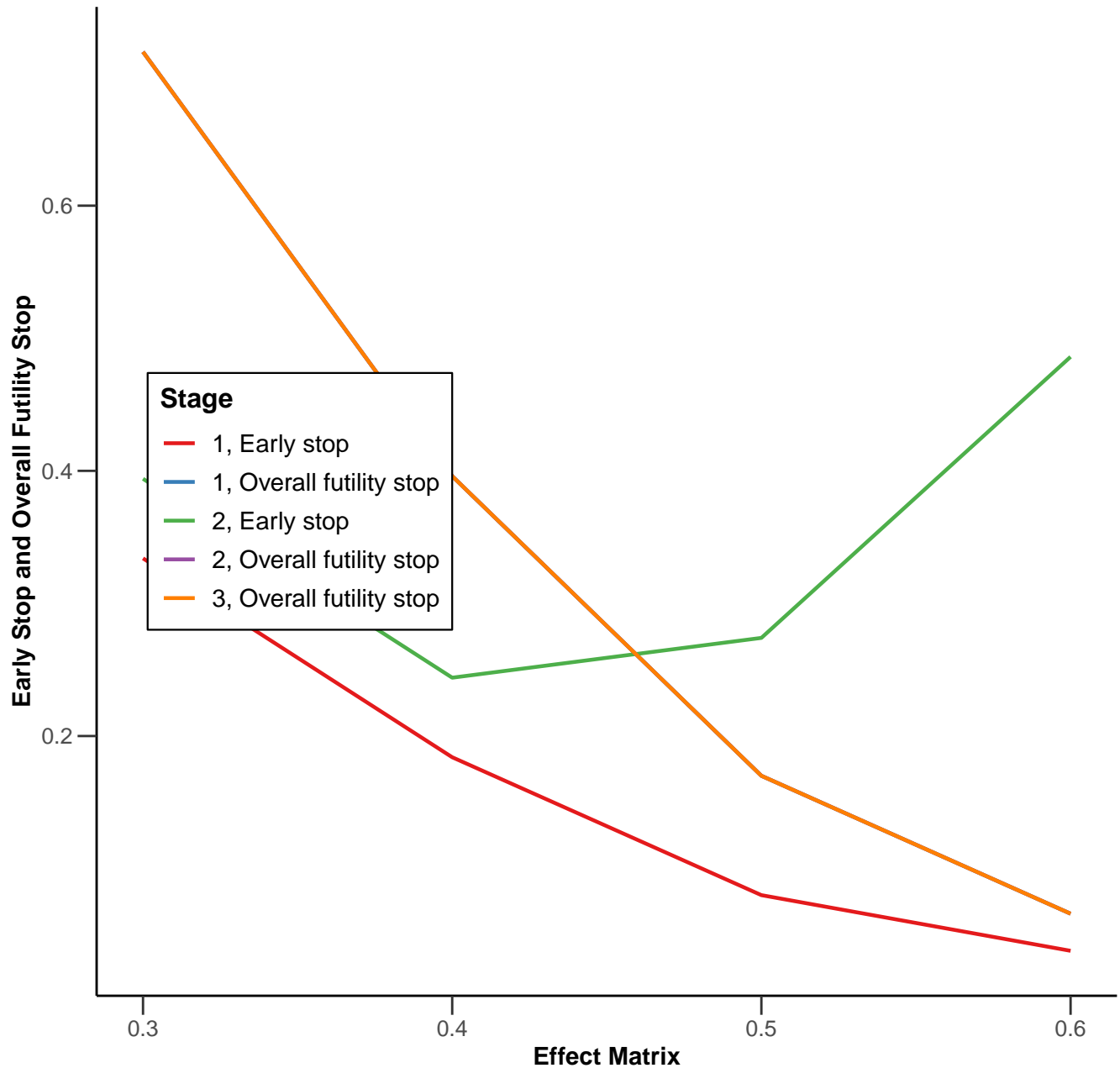
# Expected Number of Subjects and Power



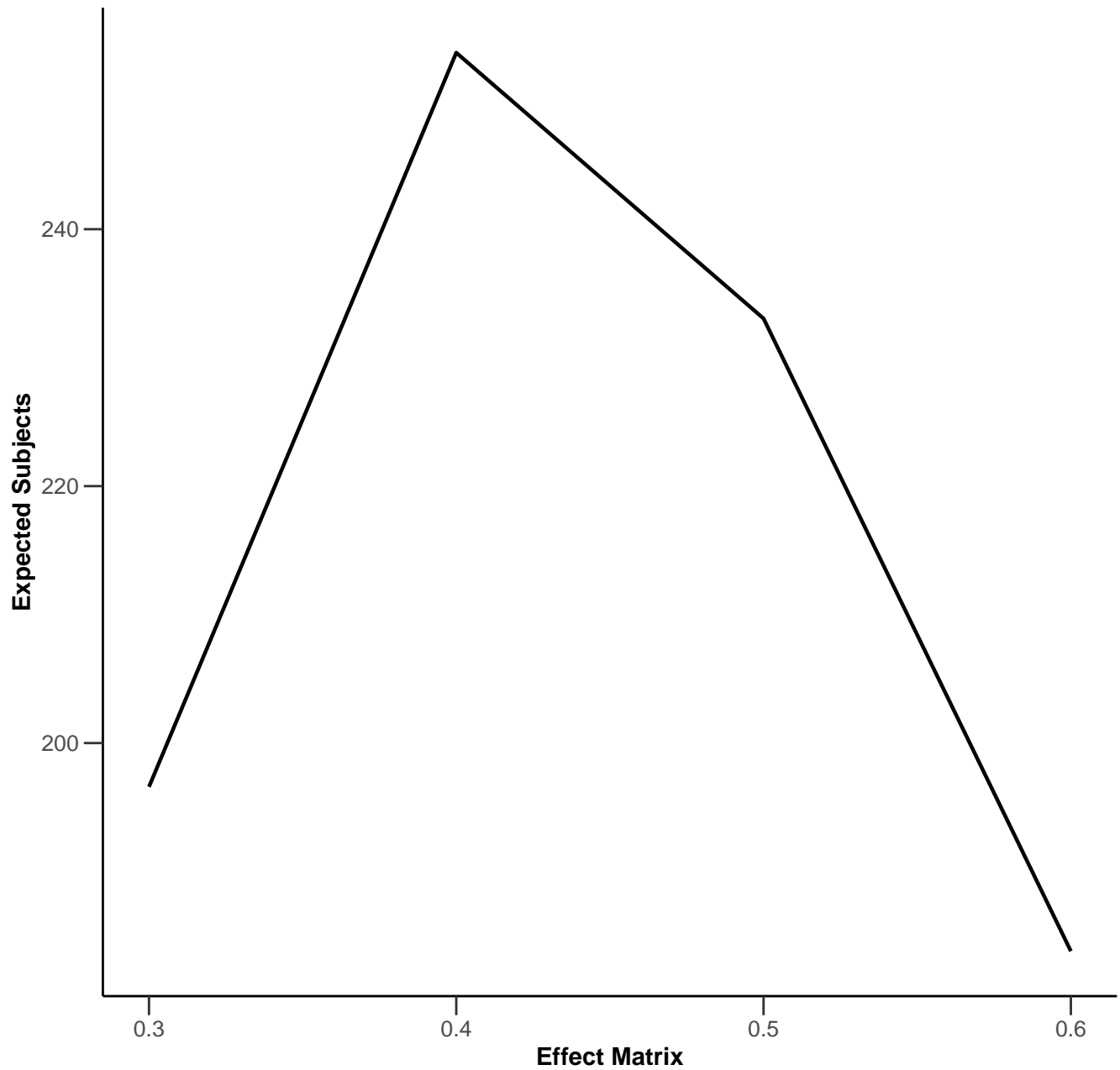
# Overall Power



# Overall Early Stopping and Futility Stopping

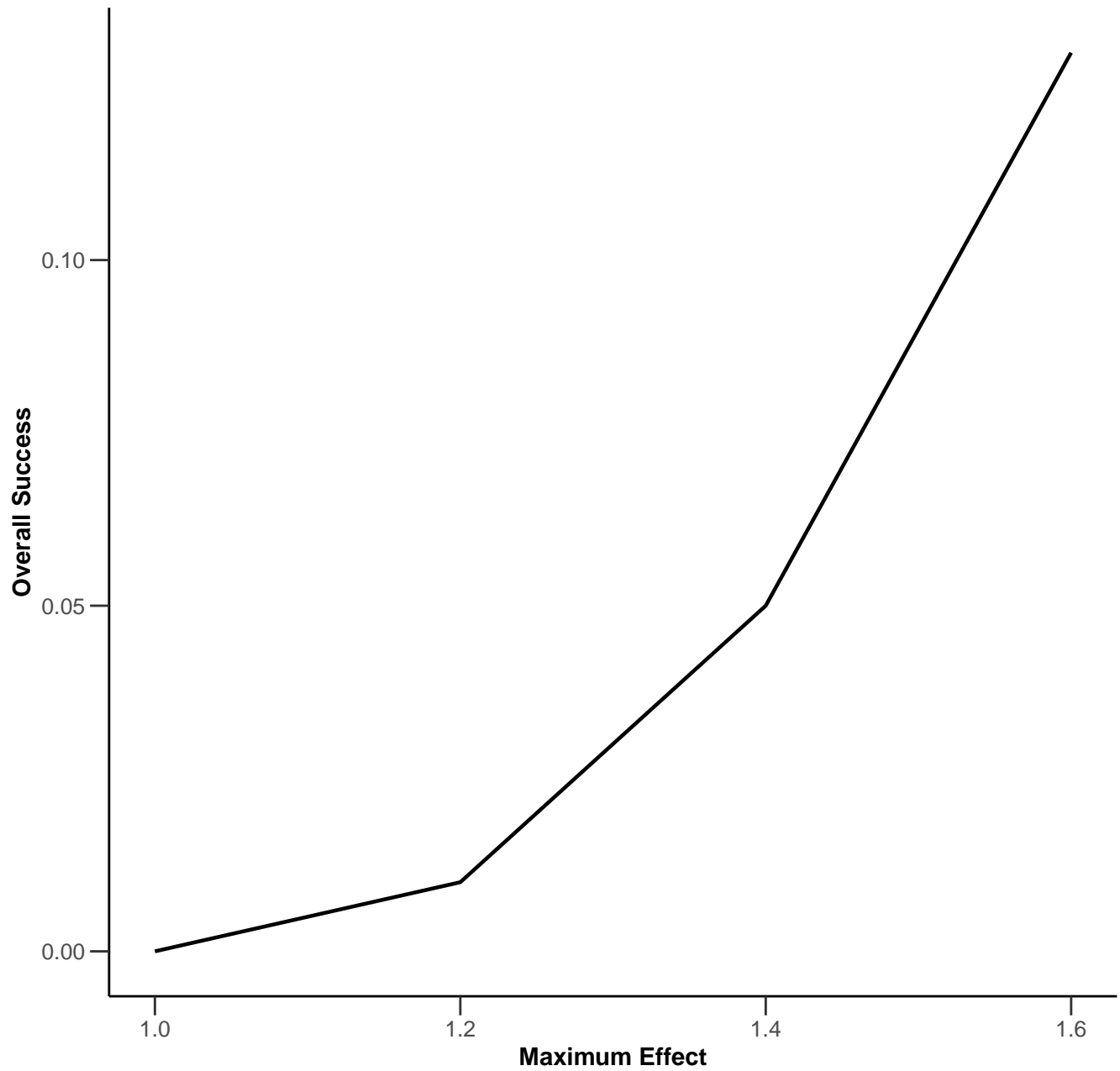


# Expected Number of Subjects

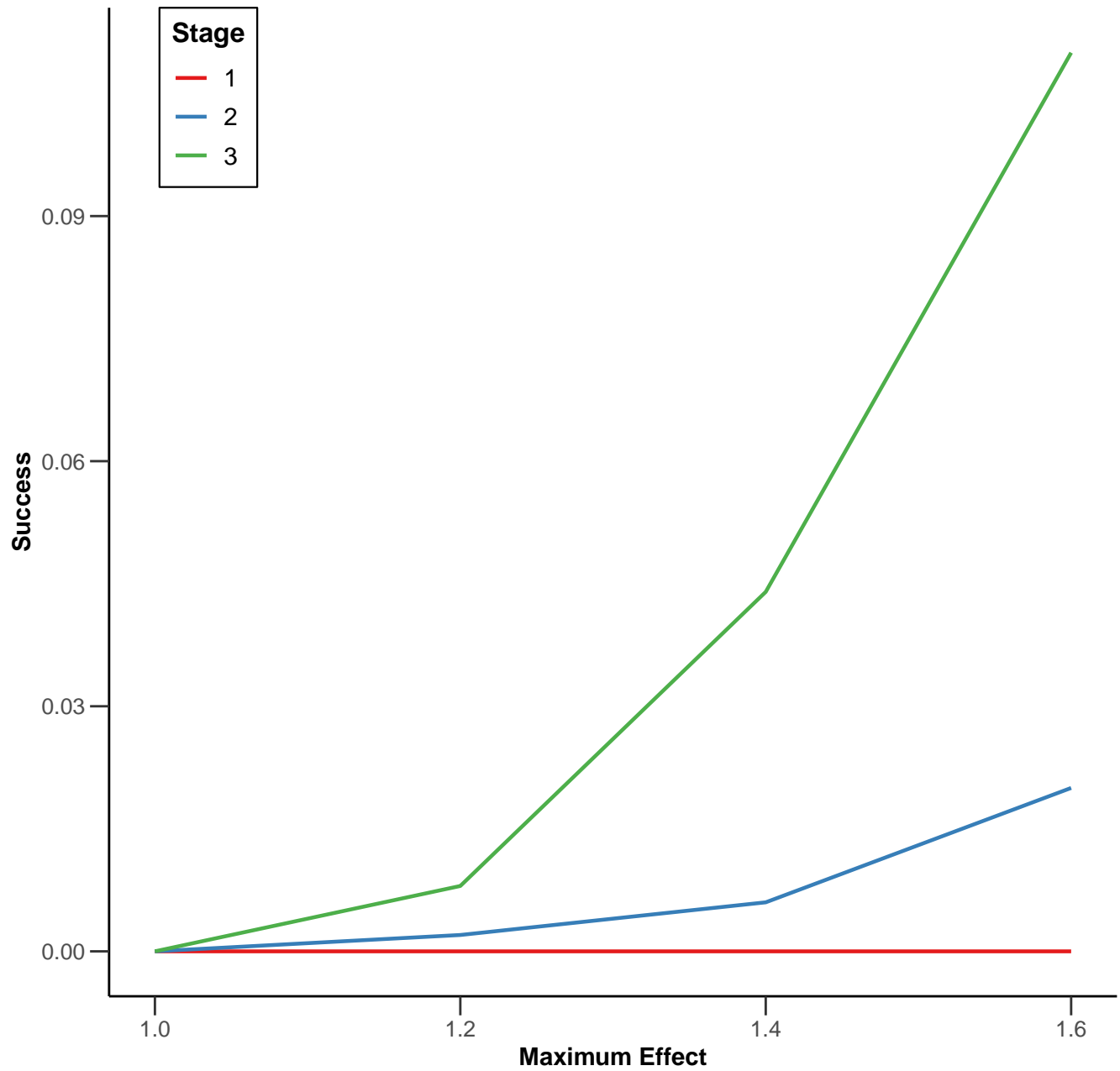




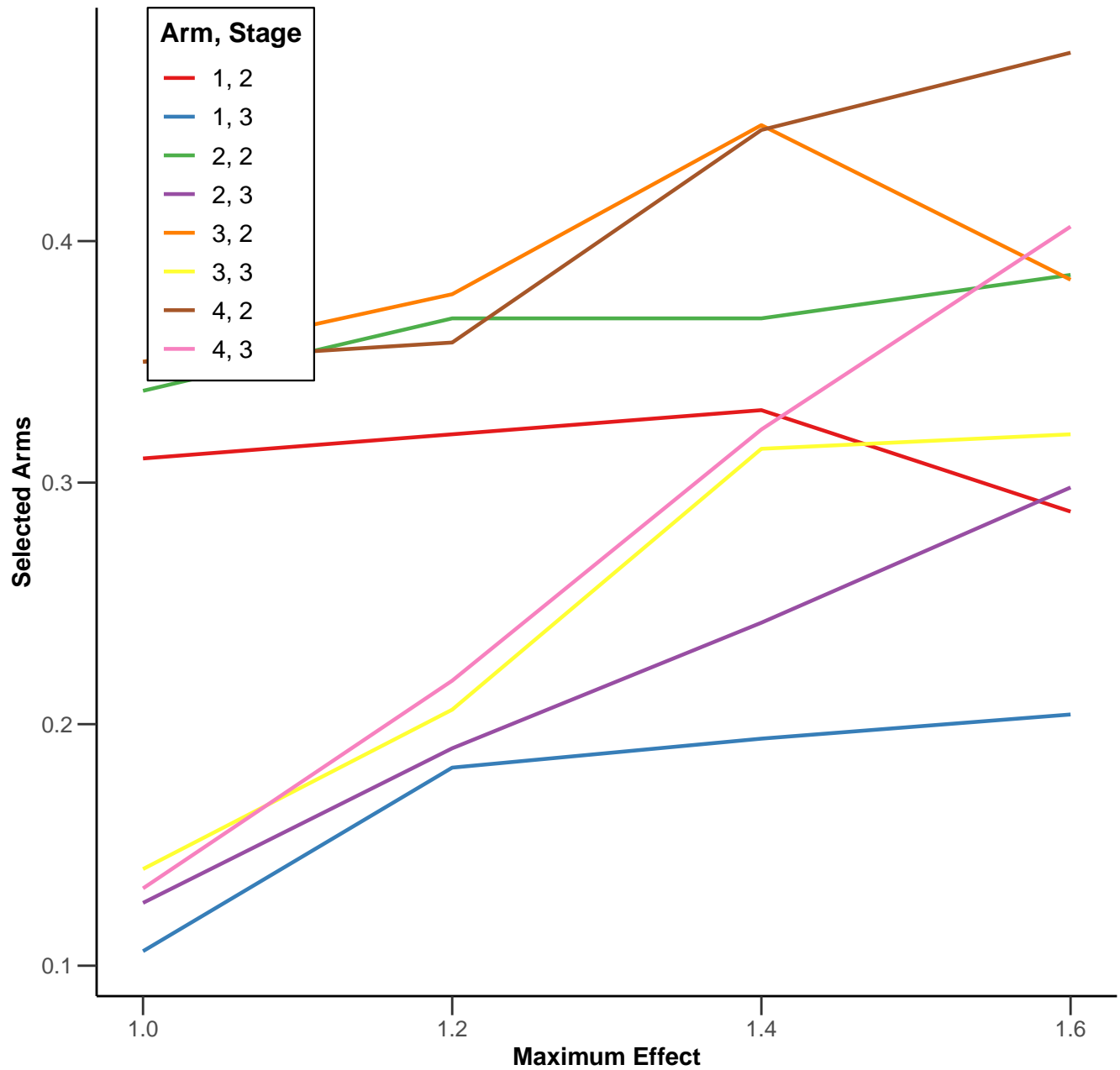
# Overall Success



# Success per Stage

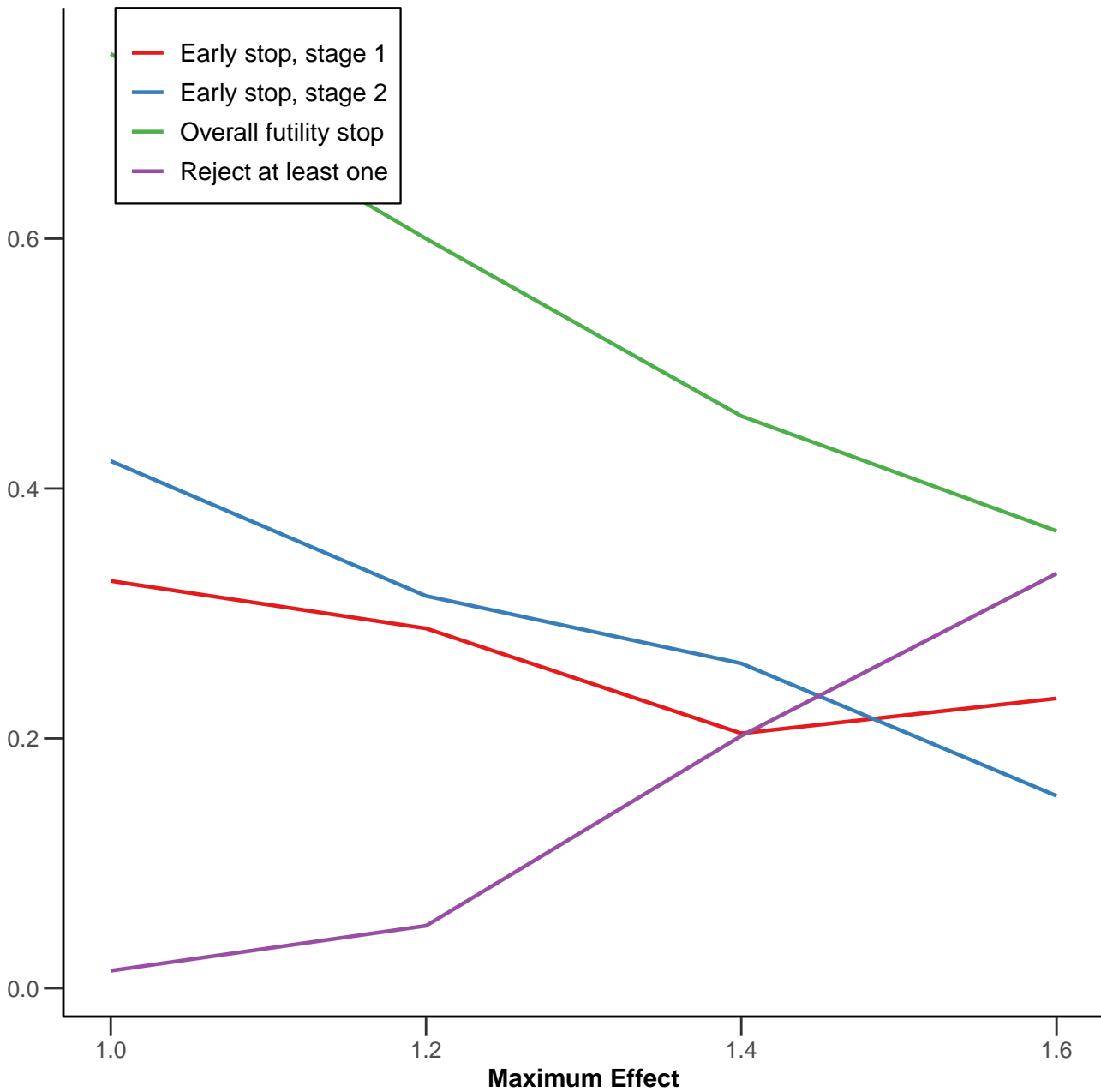


# Selected Arms per Stage

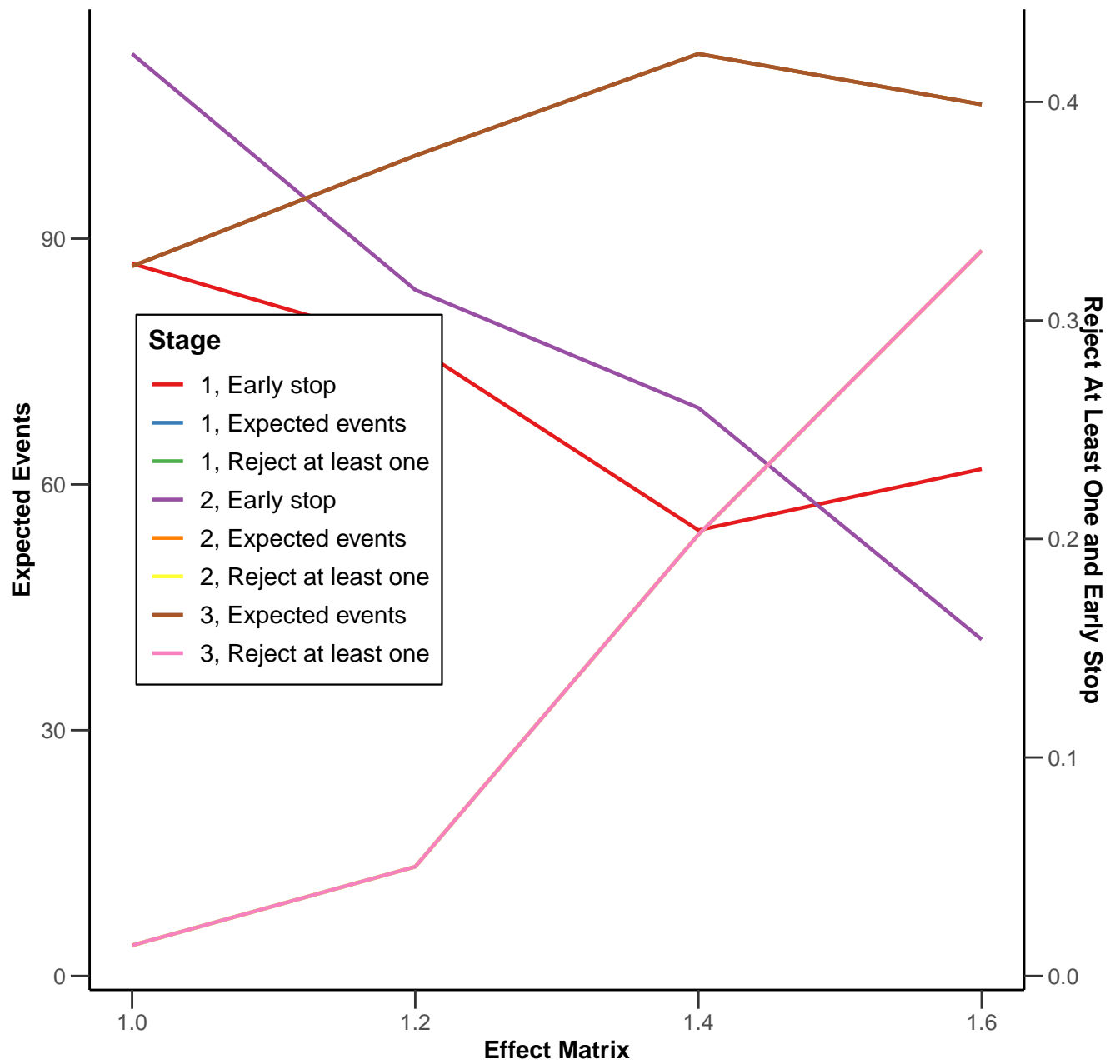




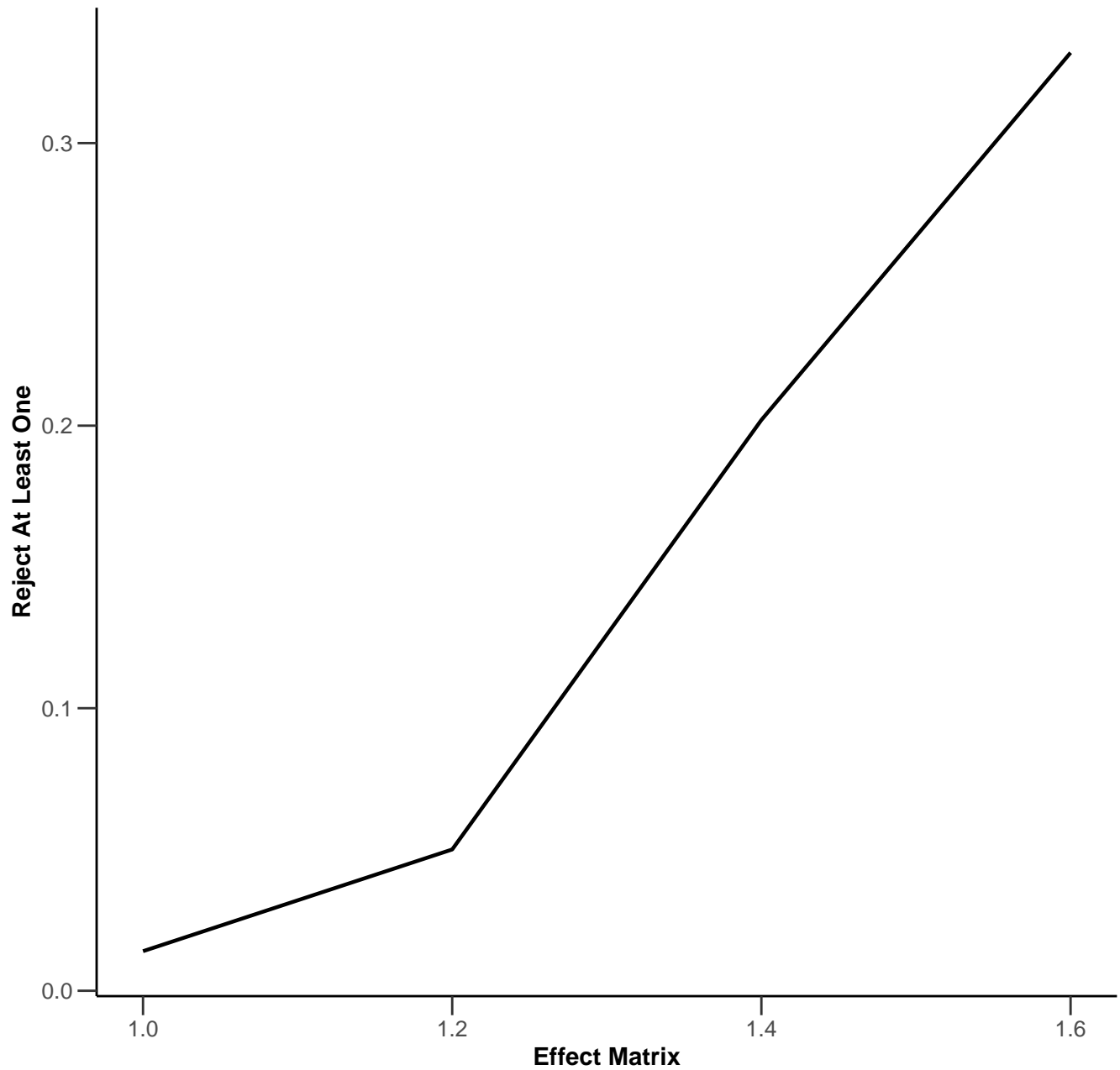
# Overall Power and Early Stopping



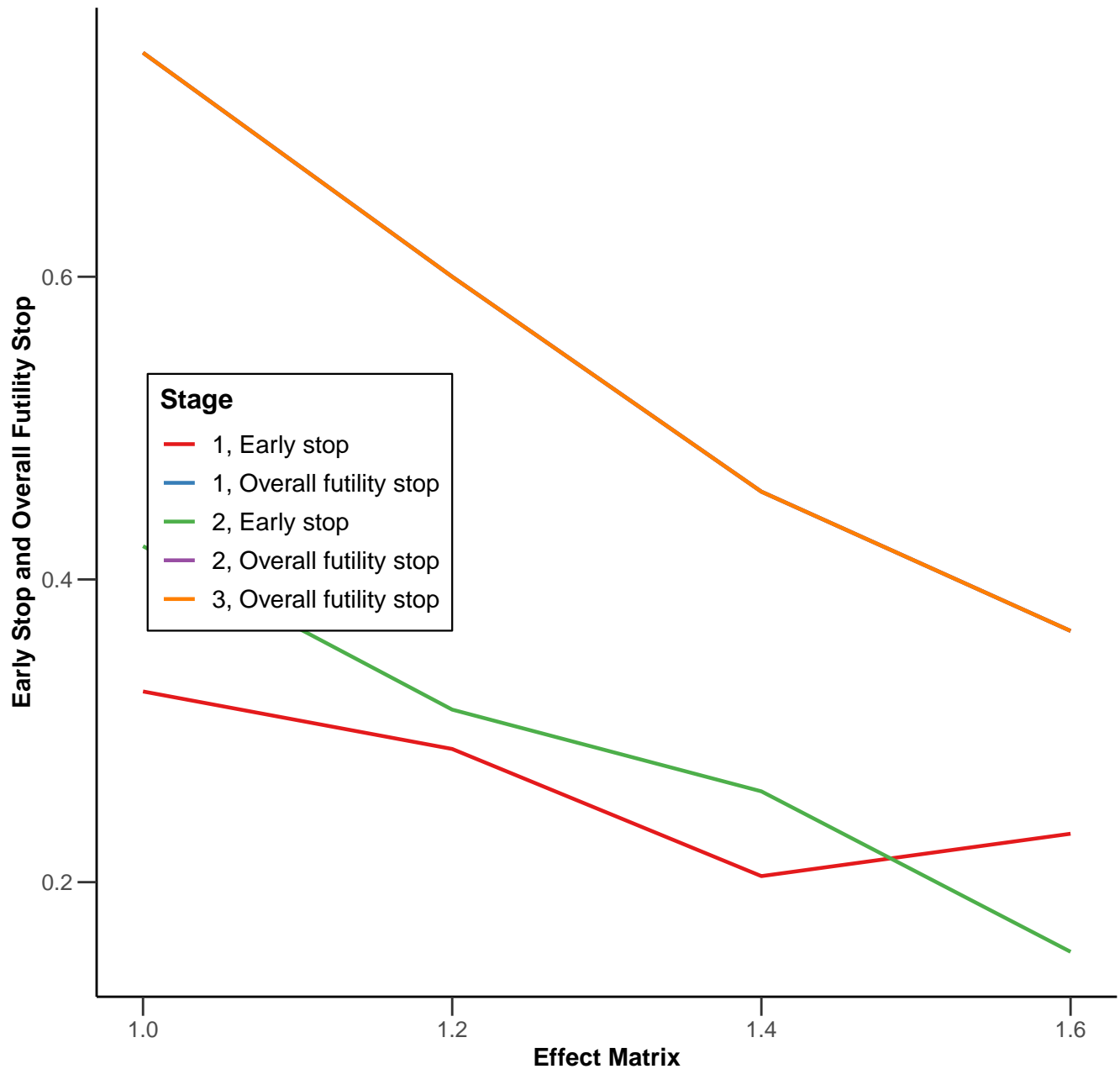
# Expected Number of Events and Power



# Overall Power

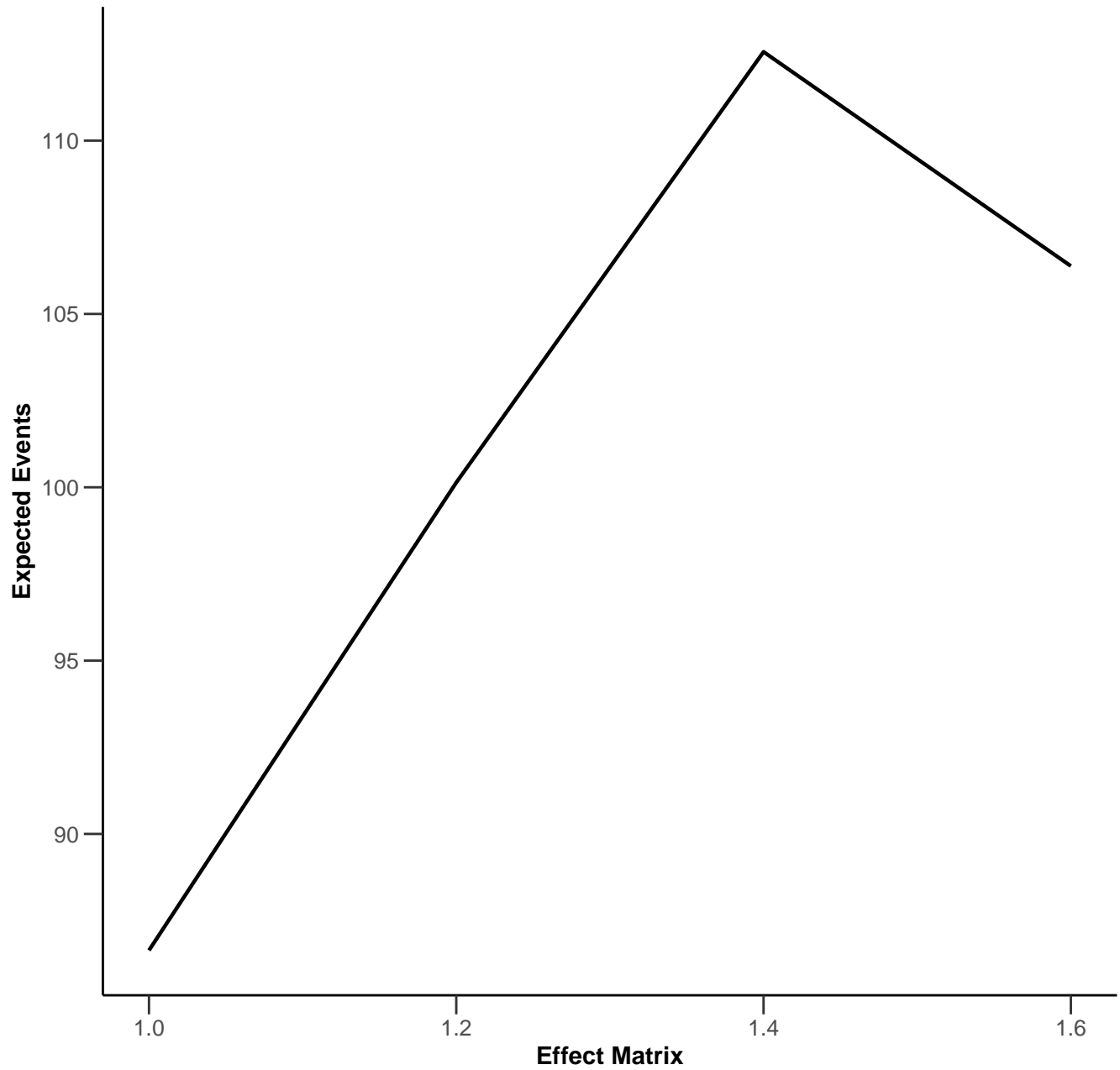


# Overall Early Stopping and Futility Stopping

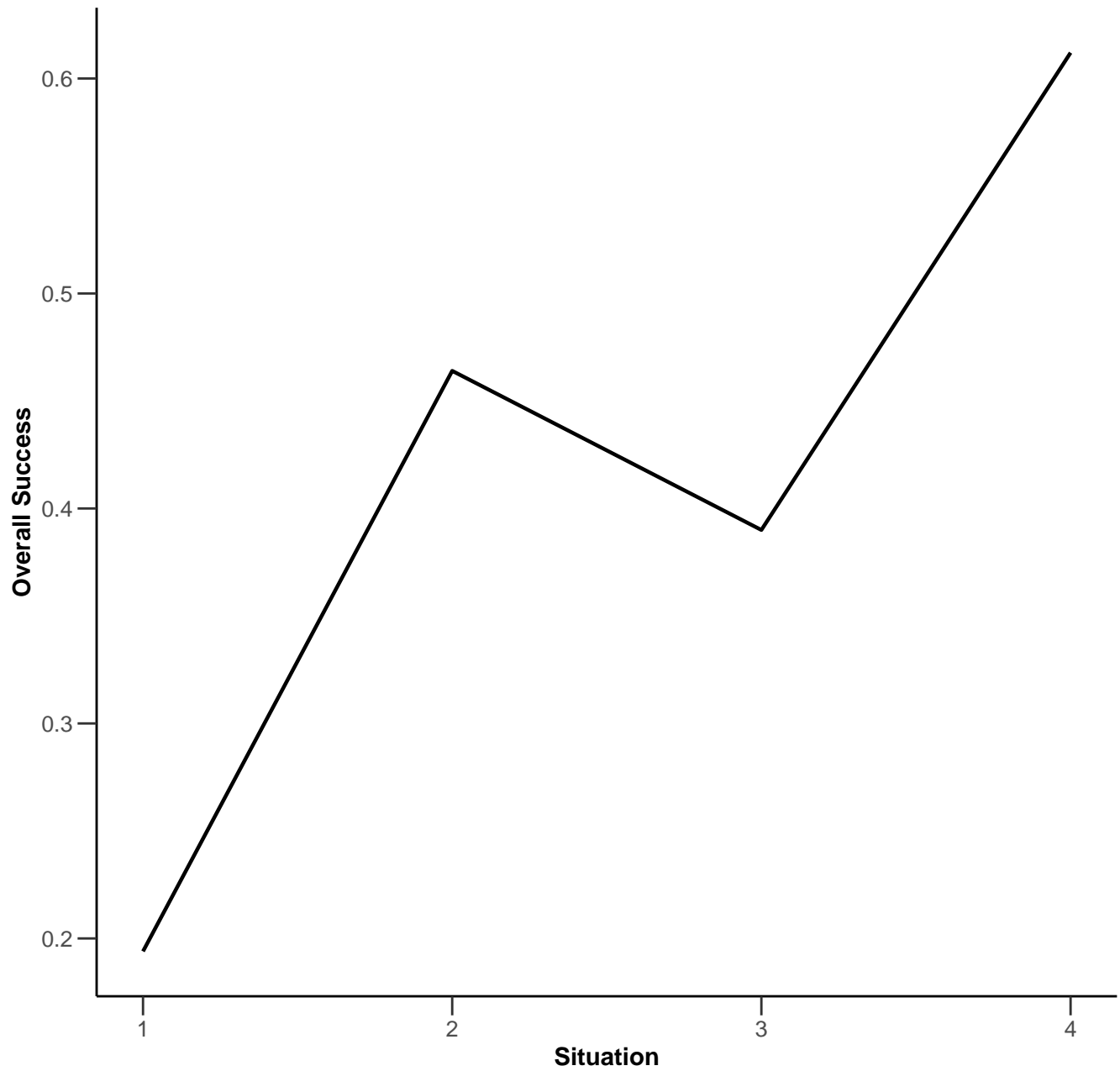




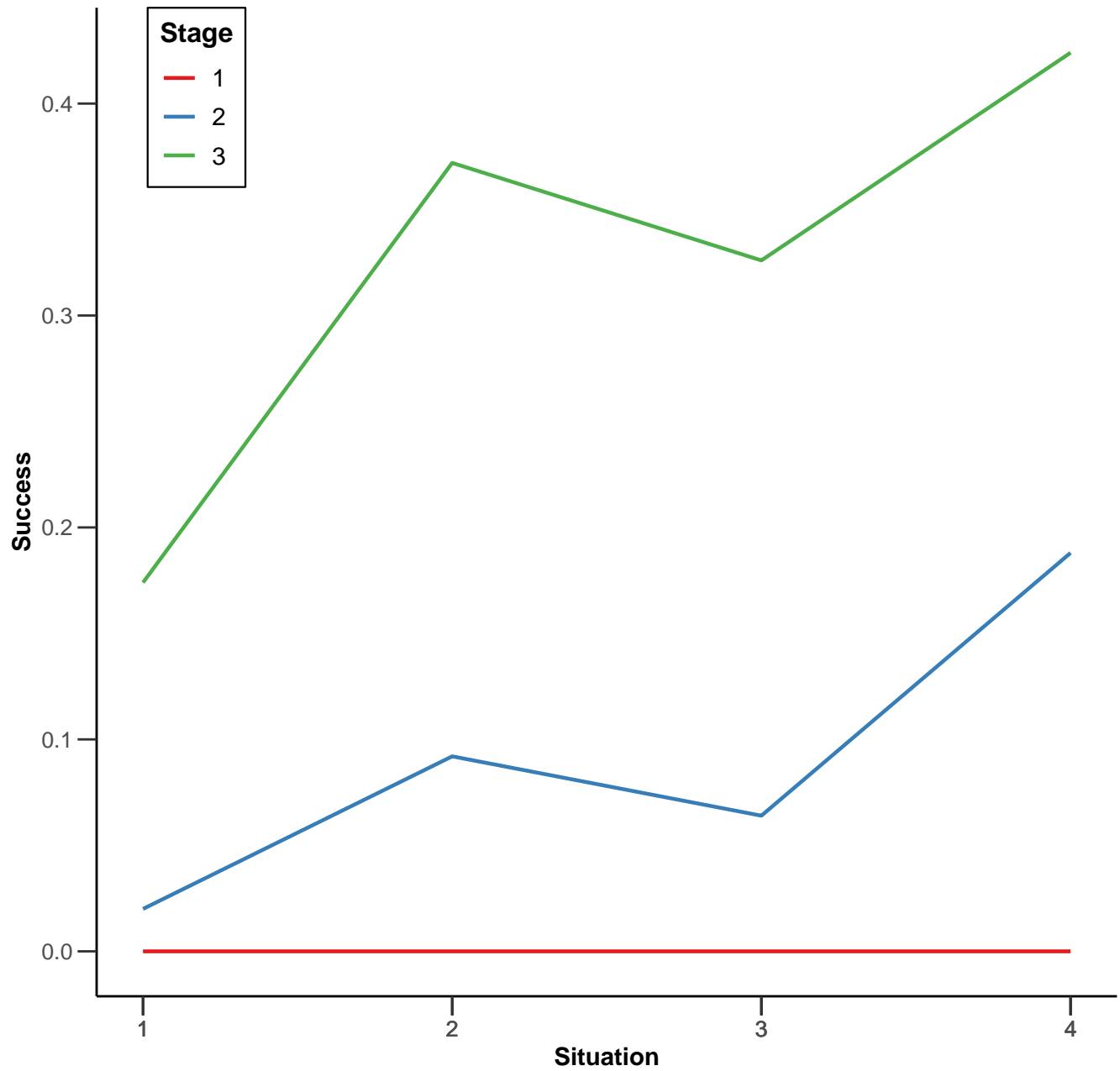
# Expected Number of Events



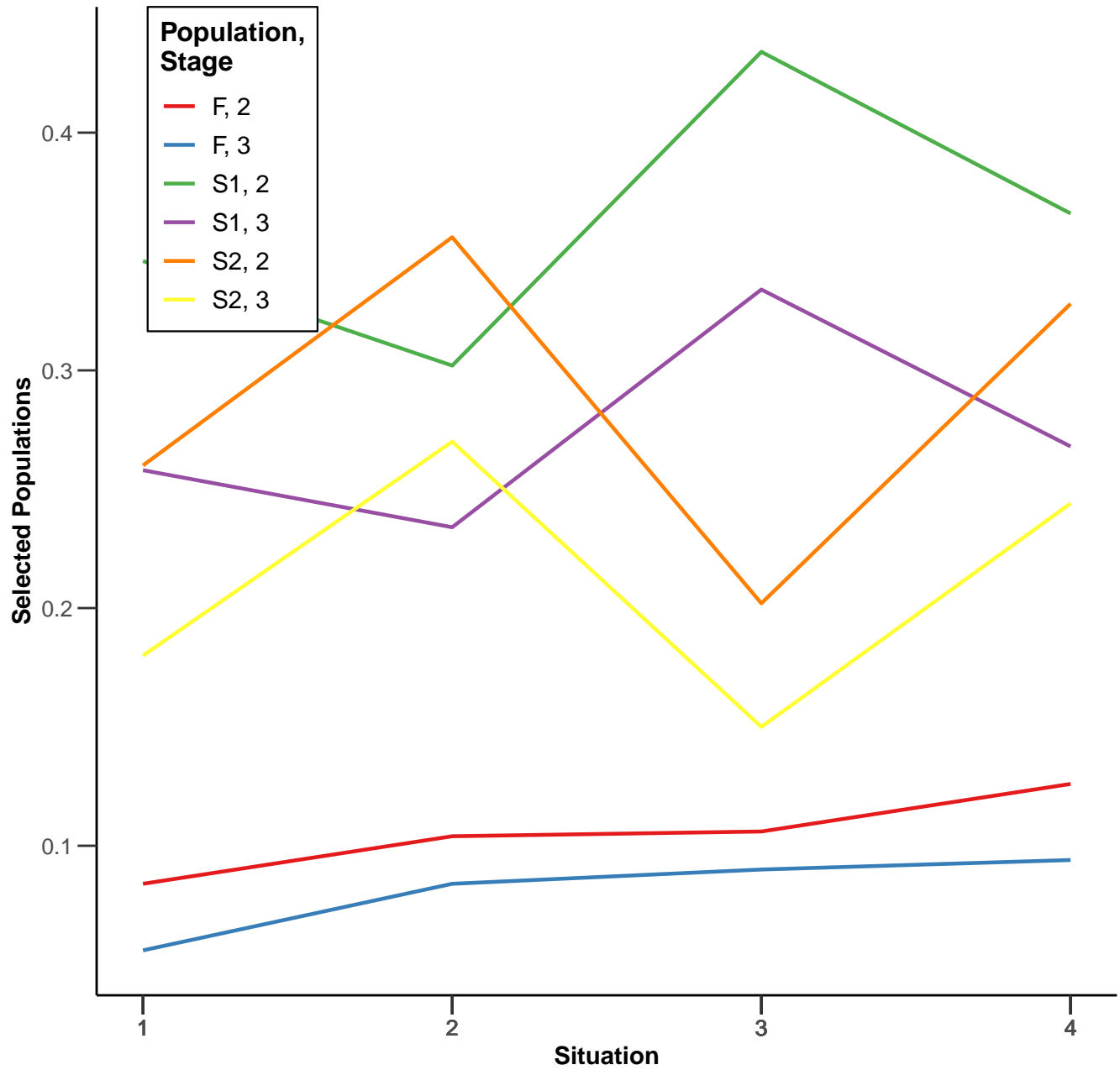
# Overall Success



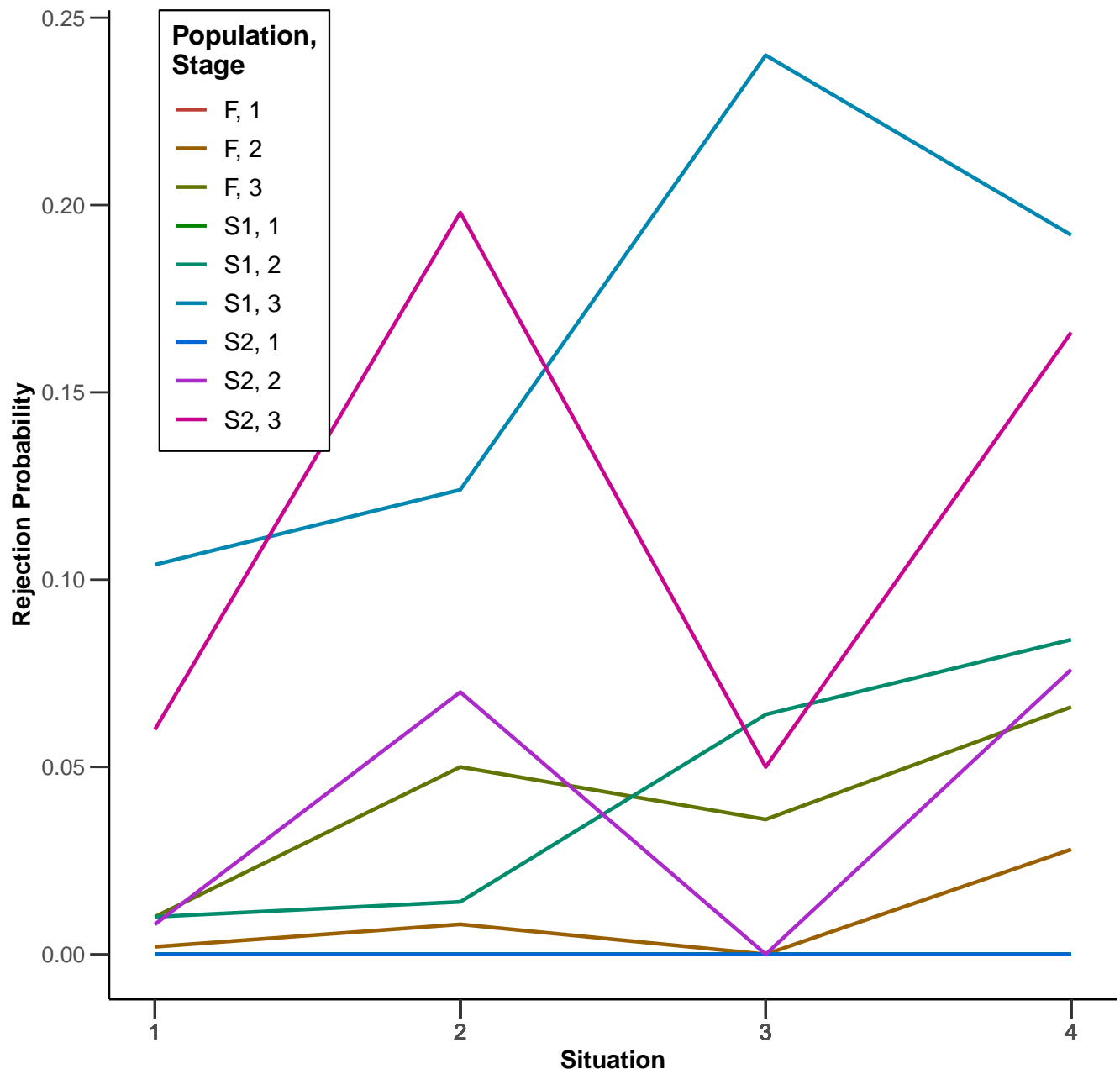
# Success per Stage



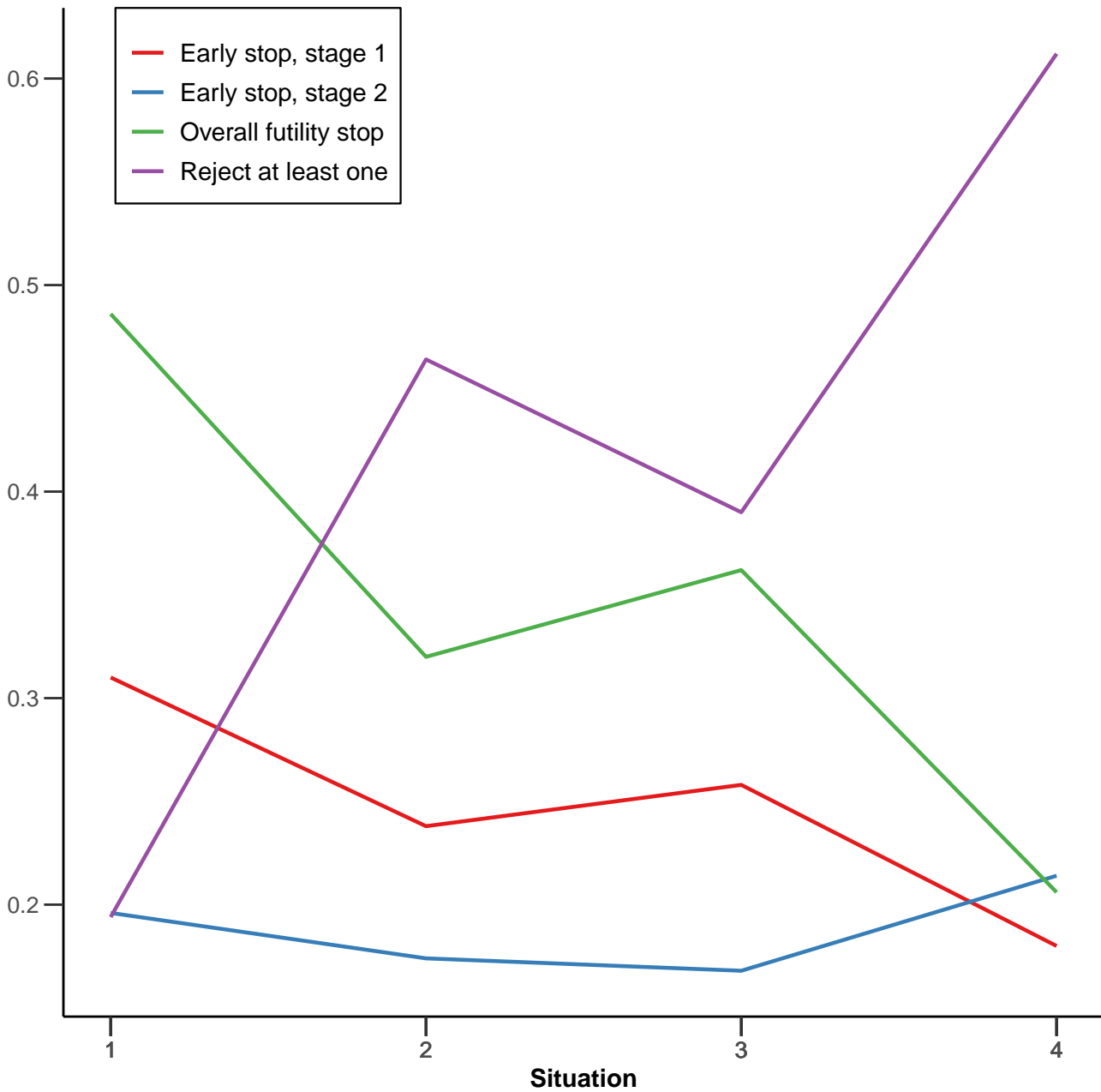
# Selected Populations per Stage



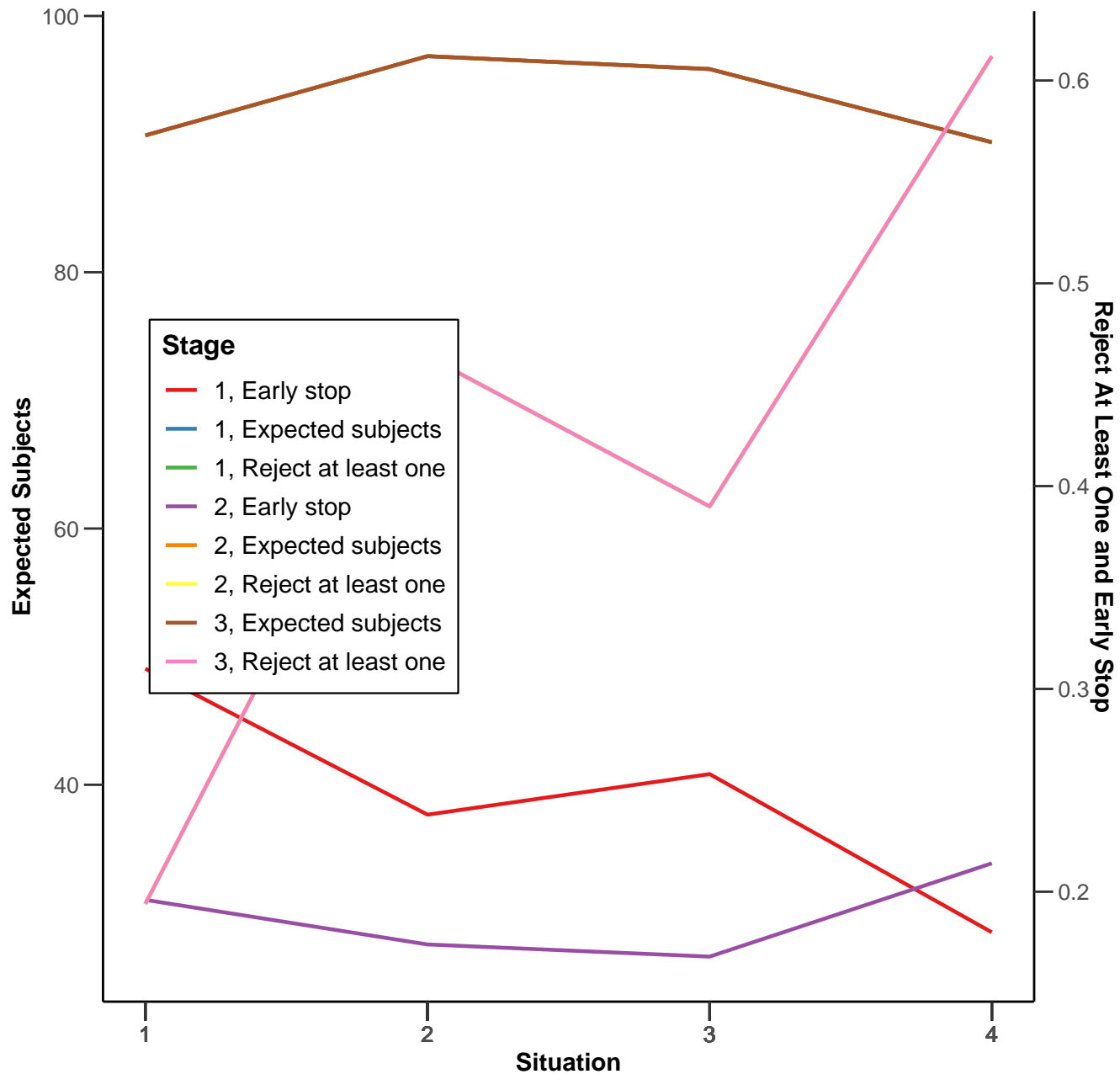
# Reject per Stage



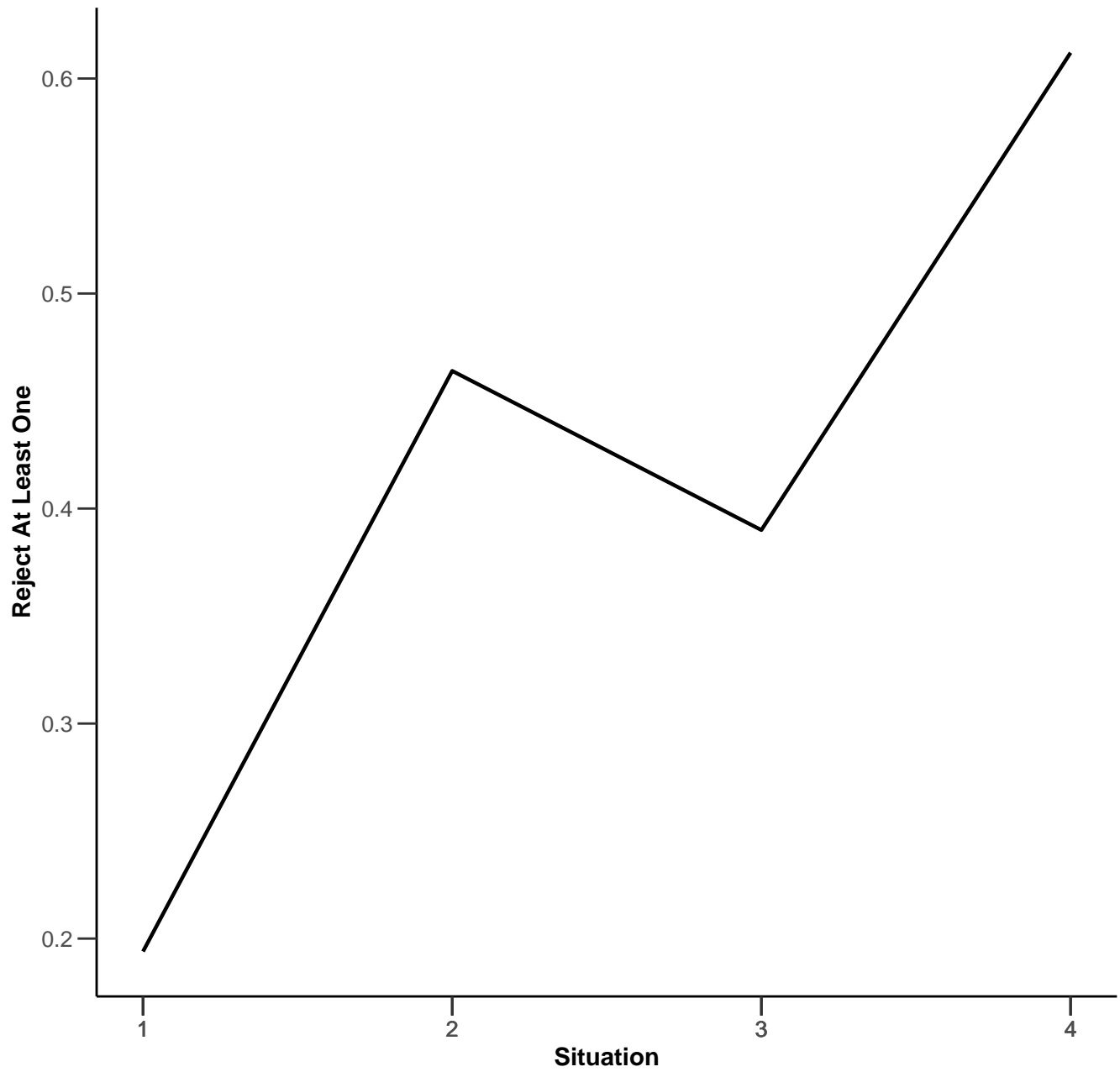
# Overall Power and Early Stopping



# Expected Number of Subjects and Power / Early Stop

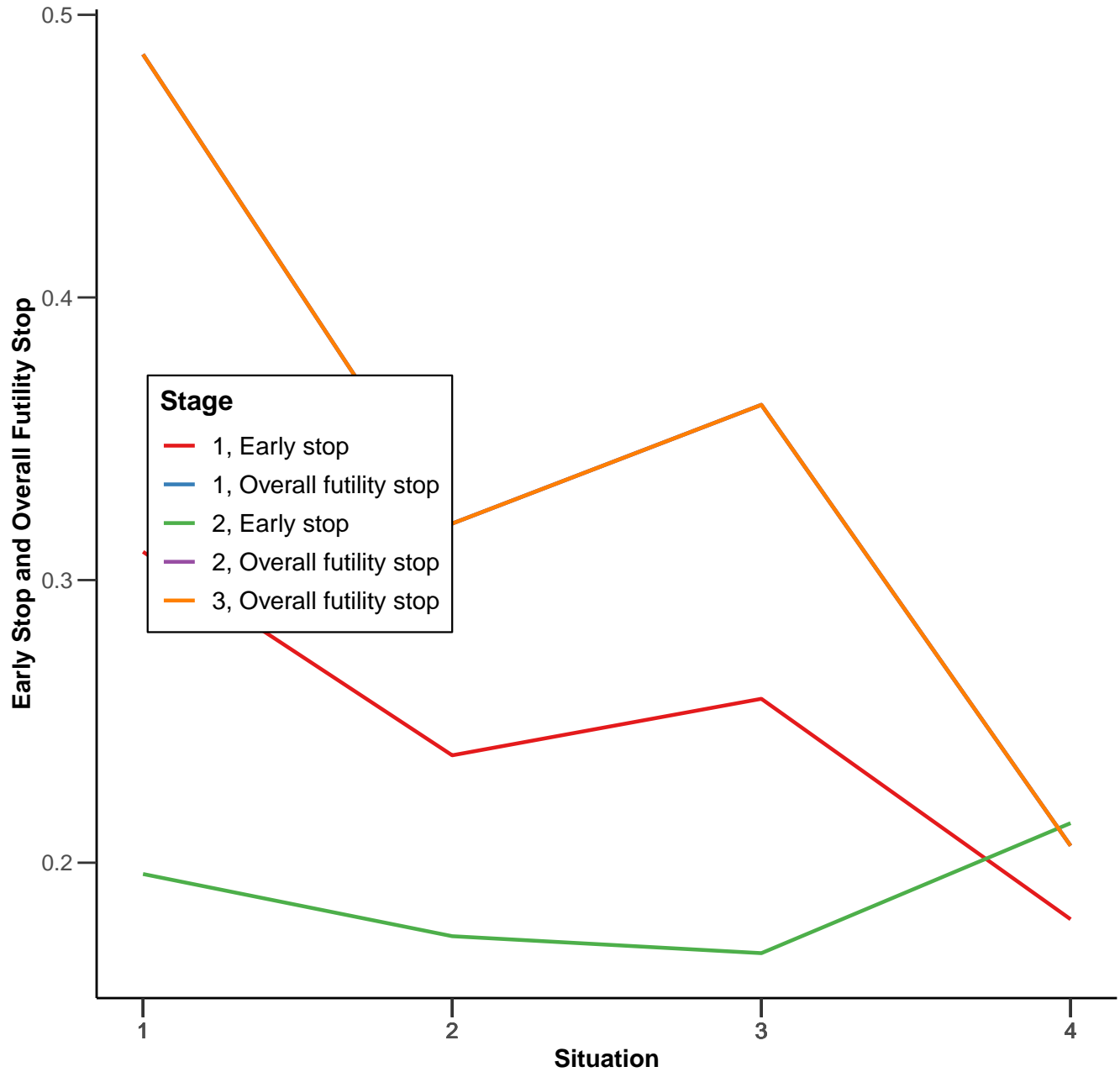


# Overall Power

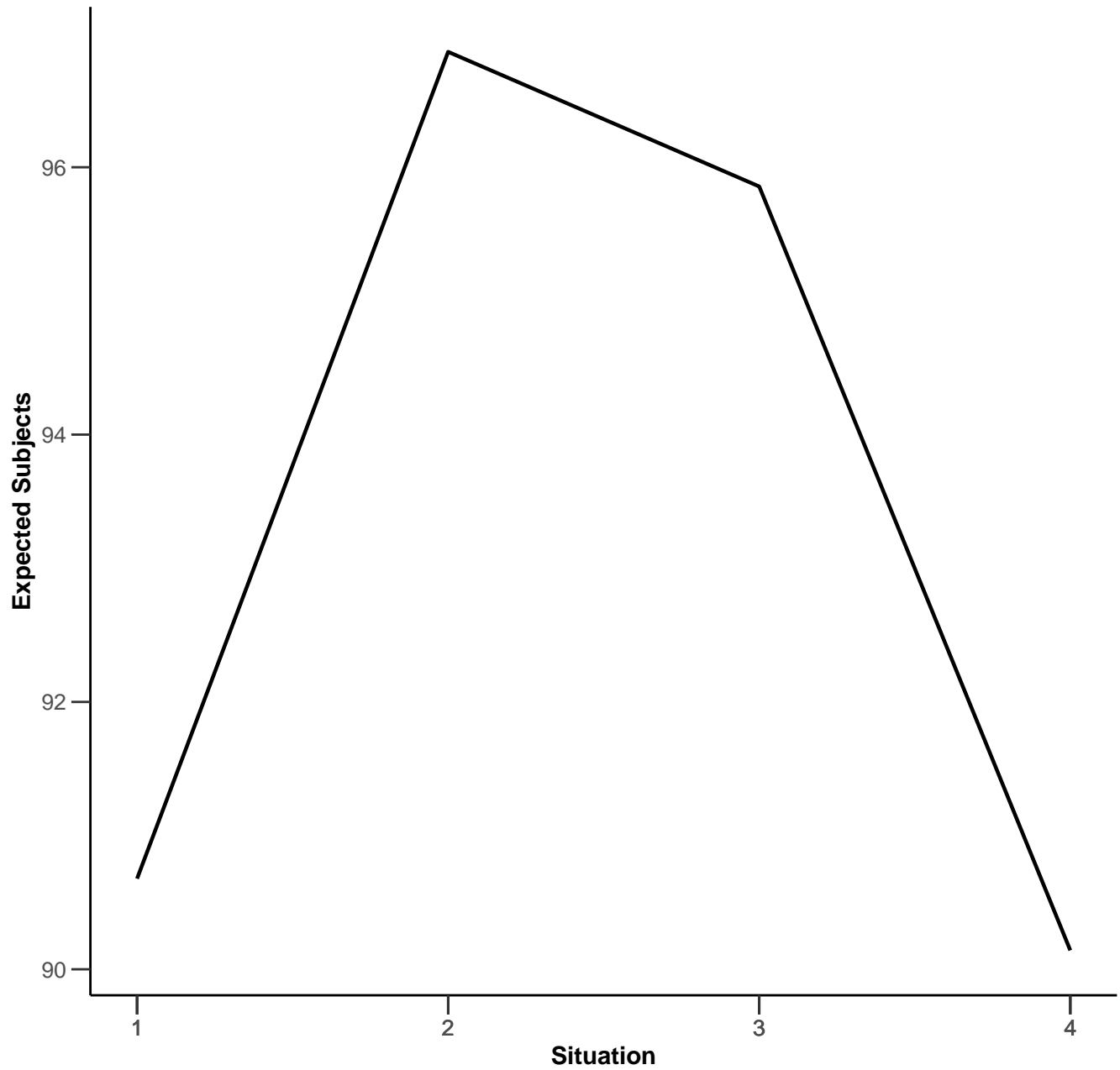




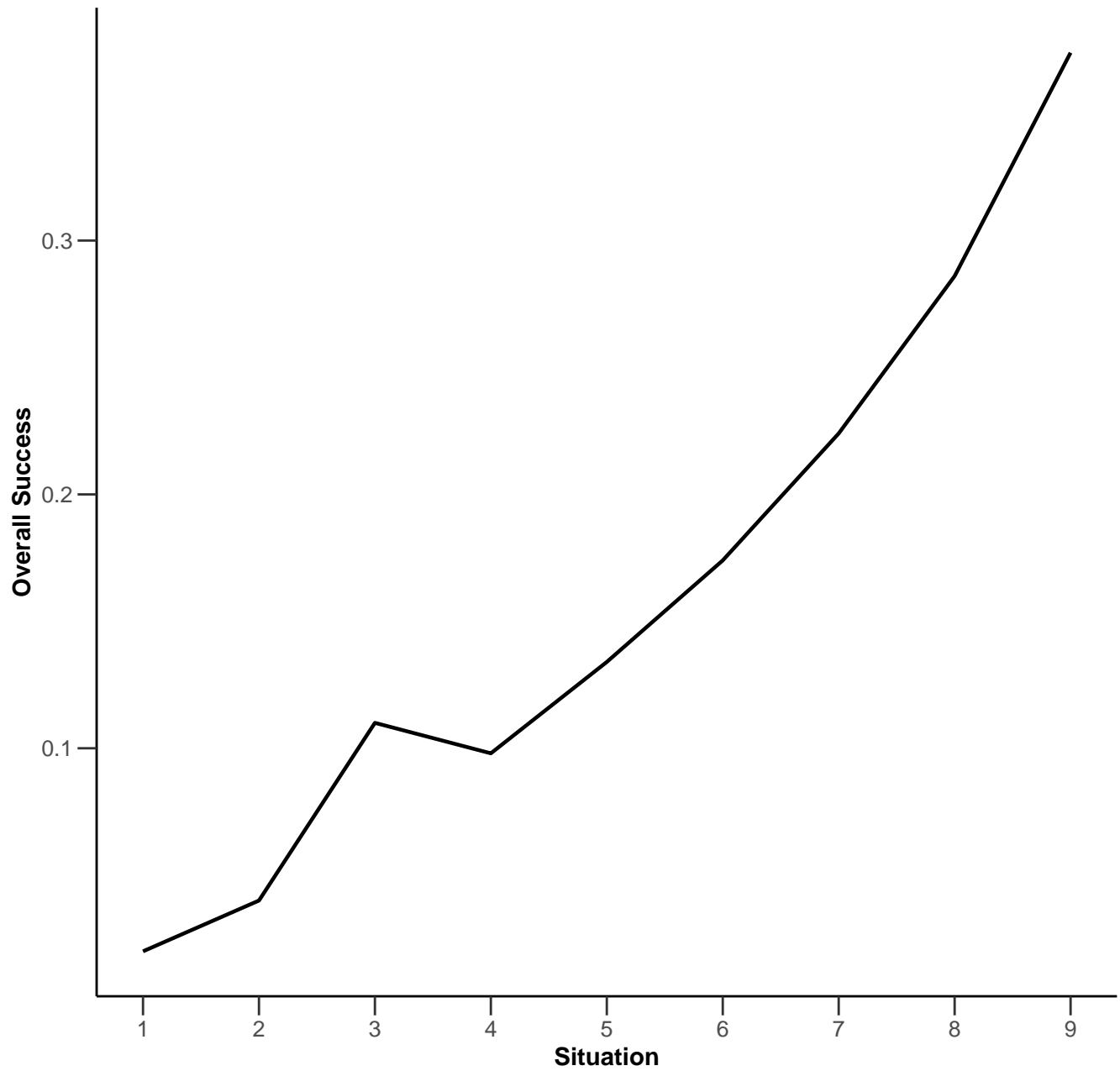
# Overall Early Stopping and Futility Stopping



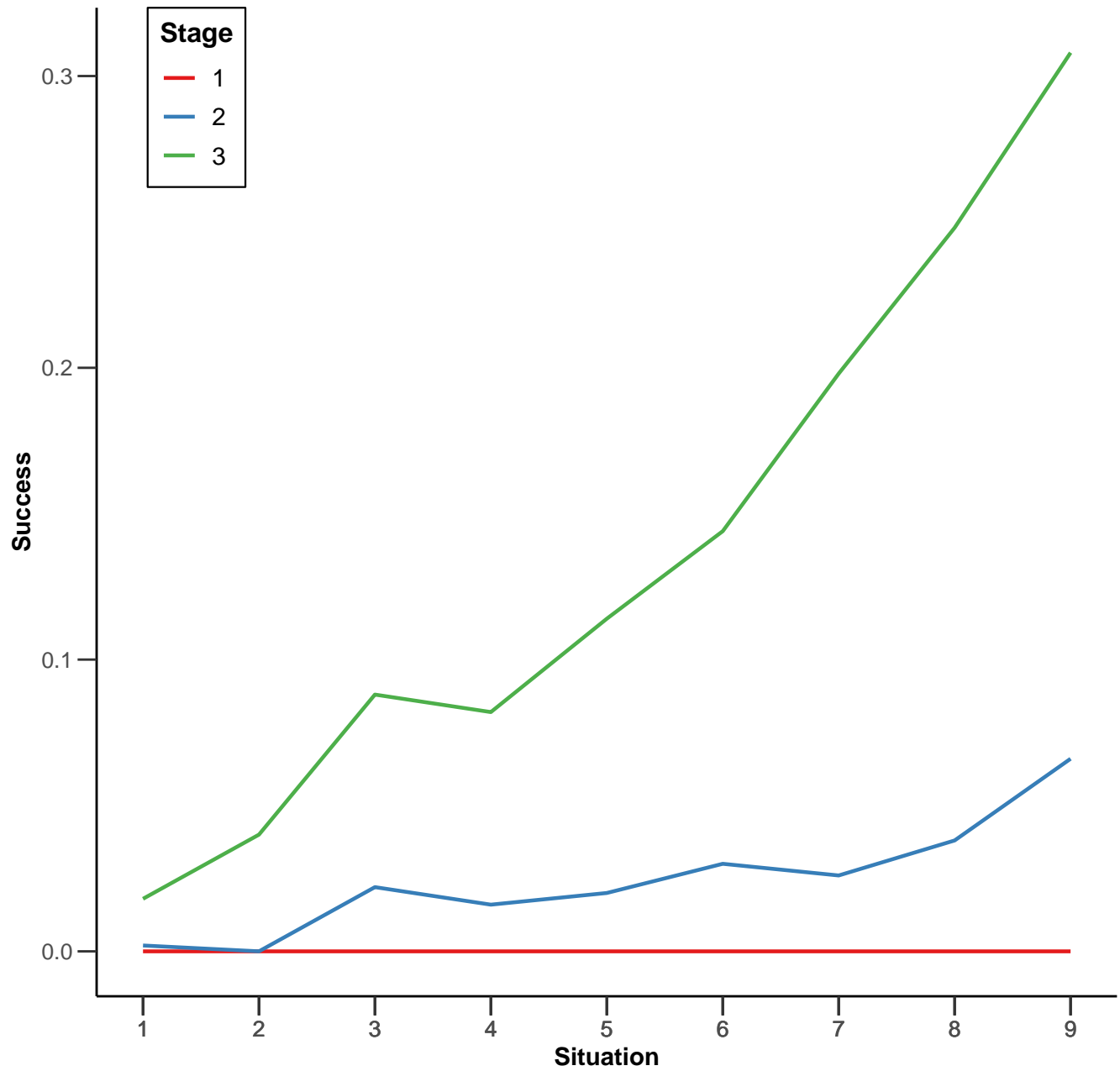
# Expected Number of Subjects



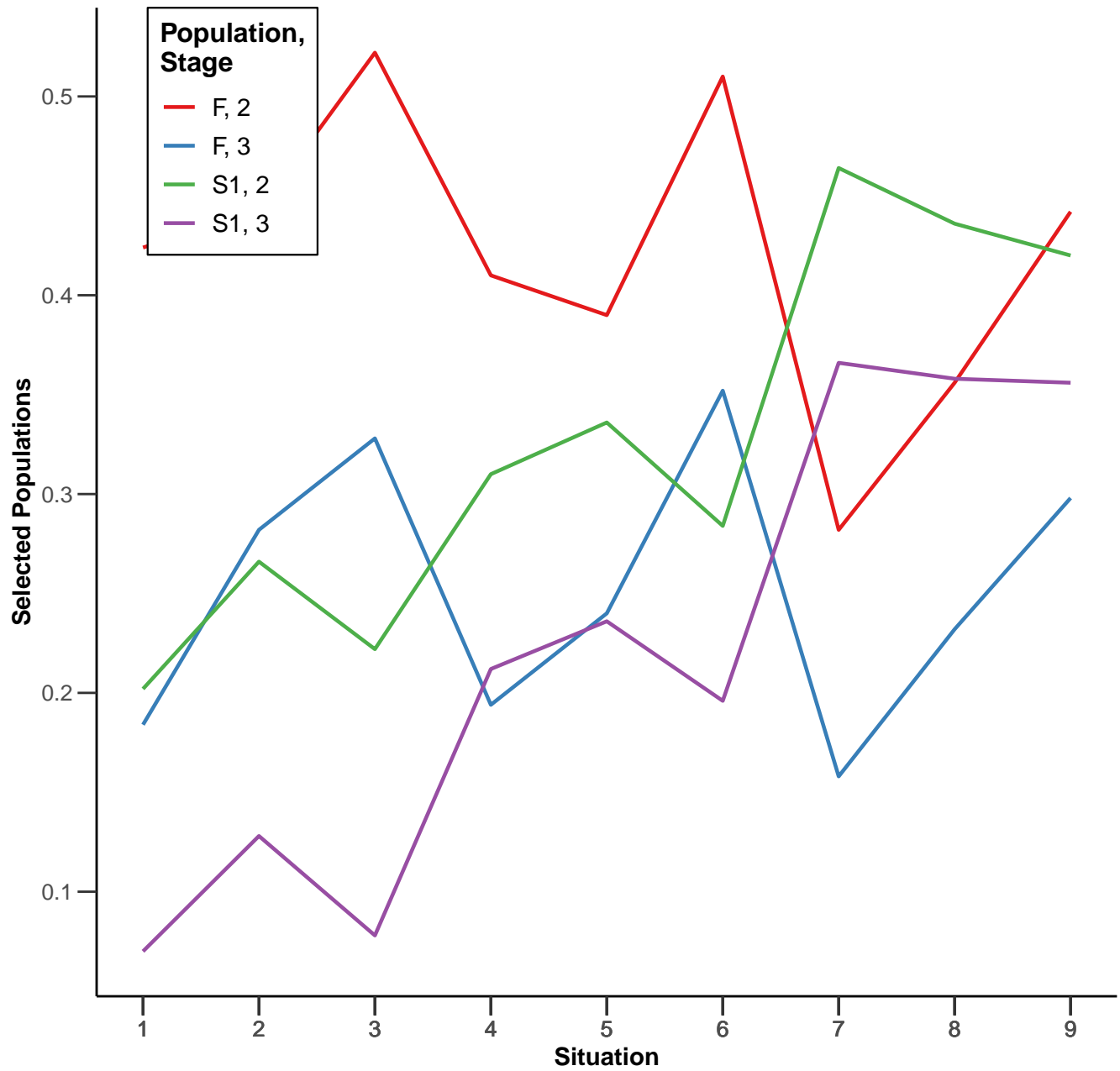
# Overall Success



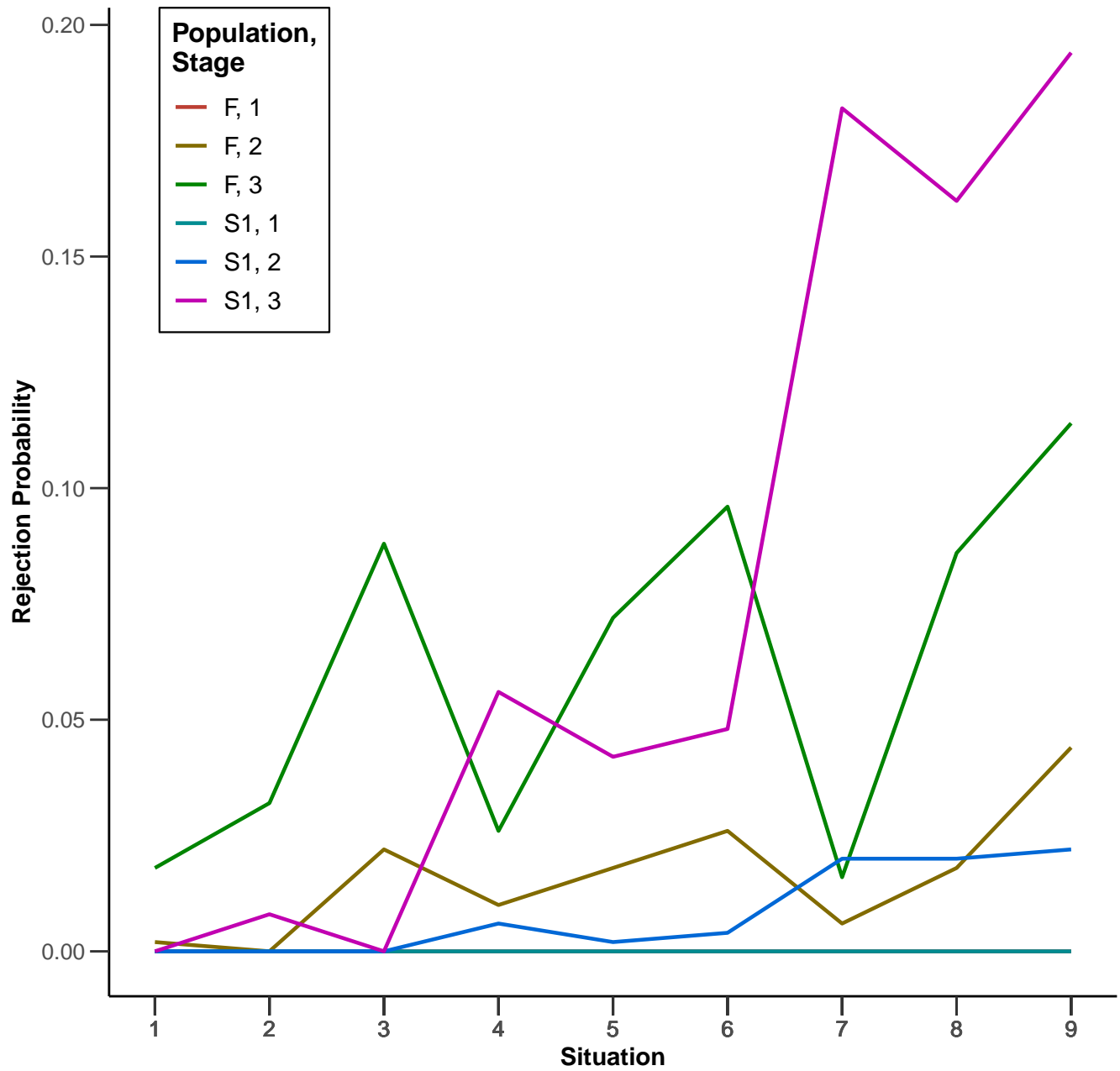
# Success per Stage



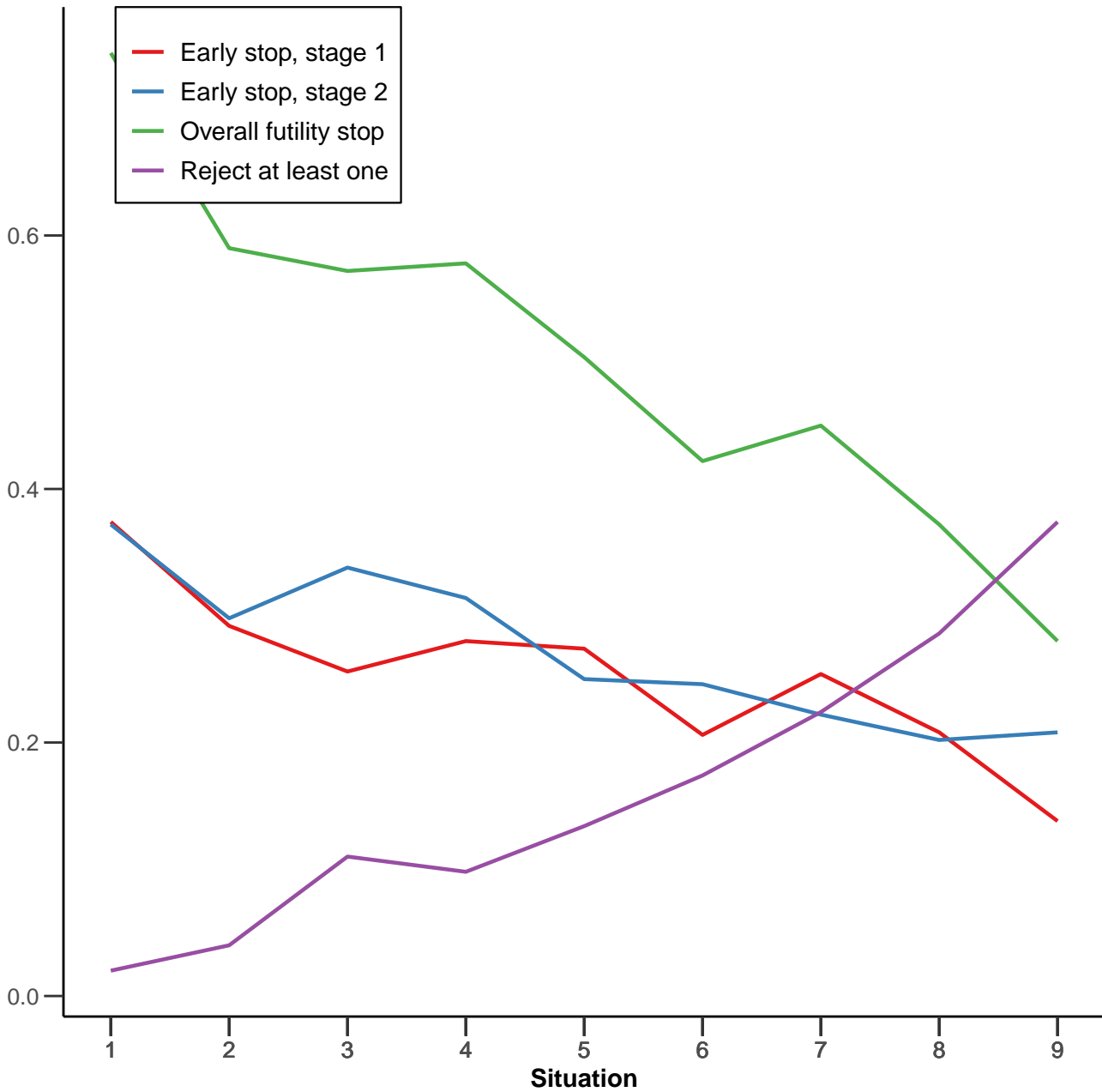
# Selected Populations per Stage



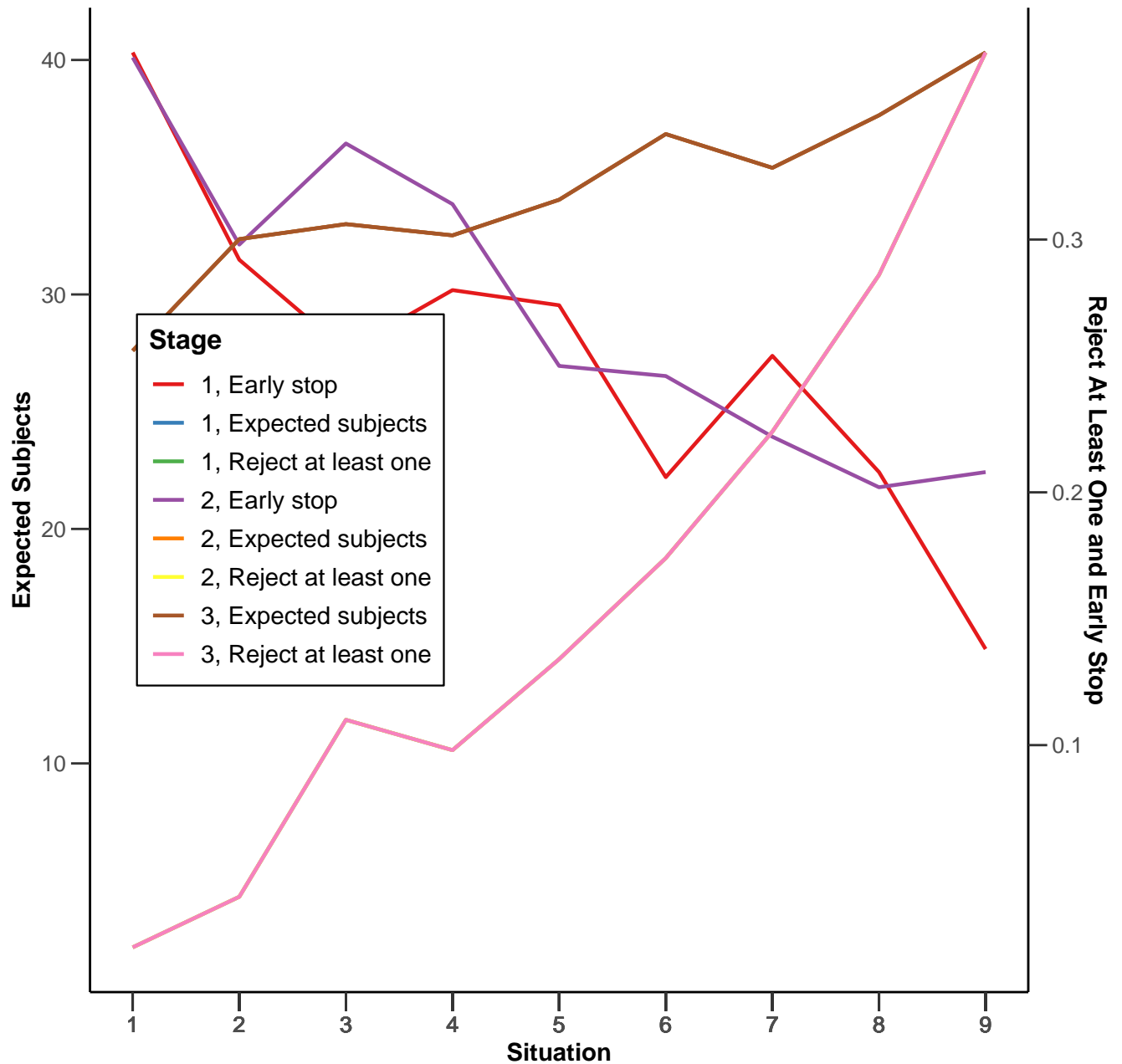
# Reject per Stage



# Overall Power and Early Stopping

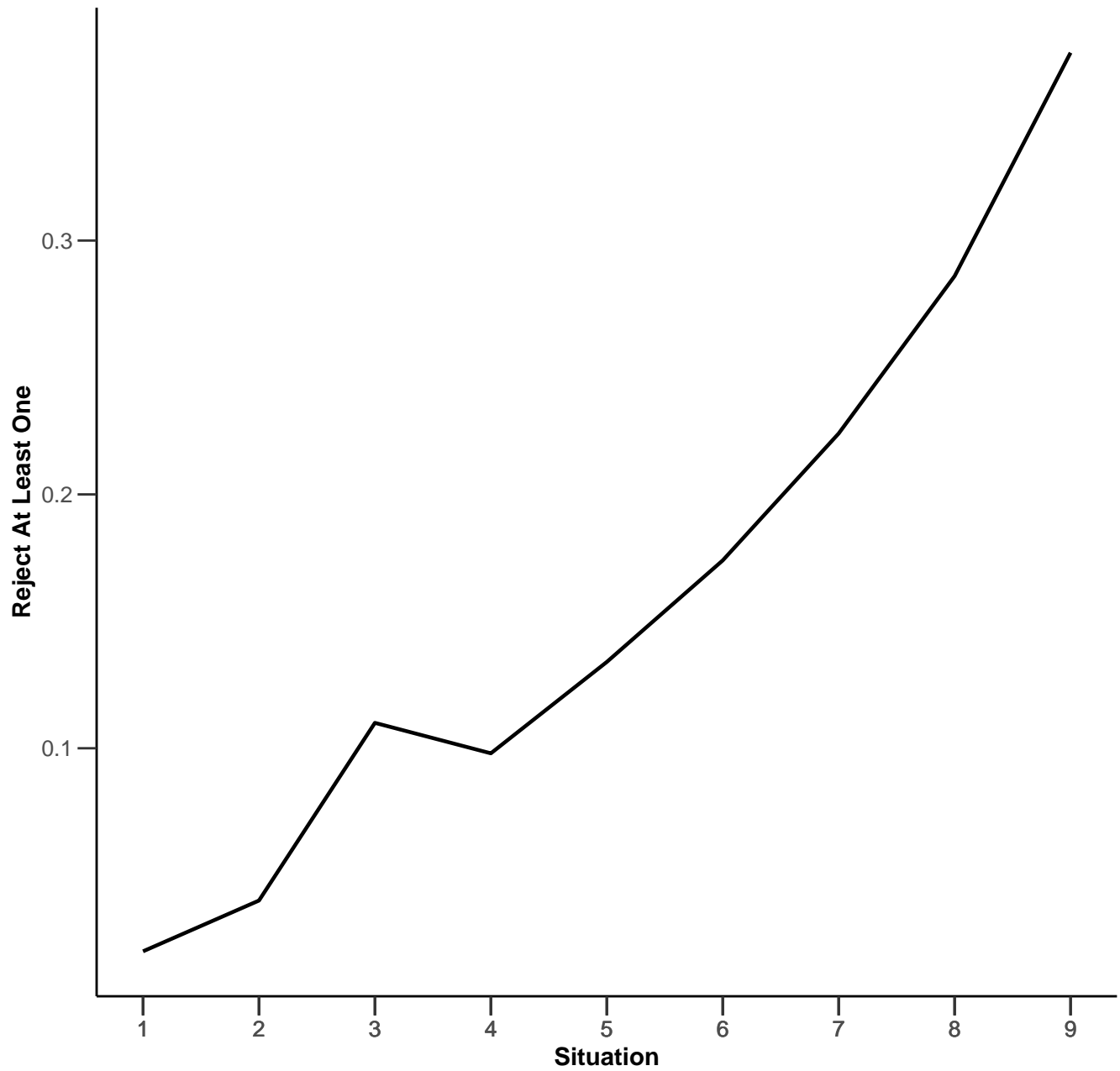


# Expected Number of Subjects and Power / Early Stop

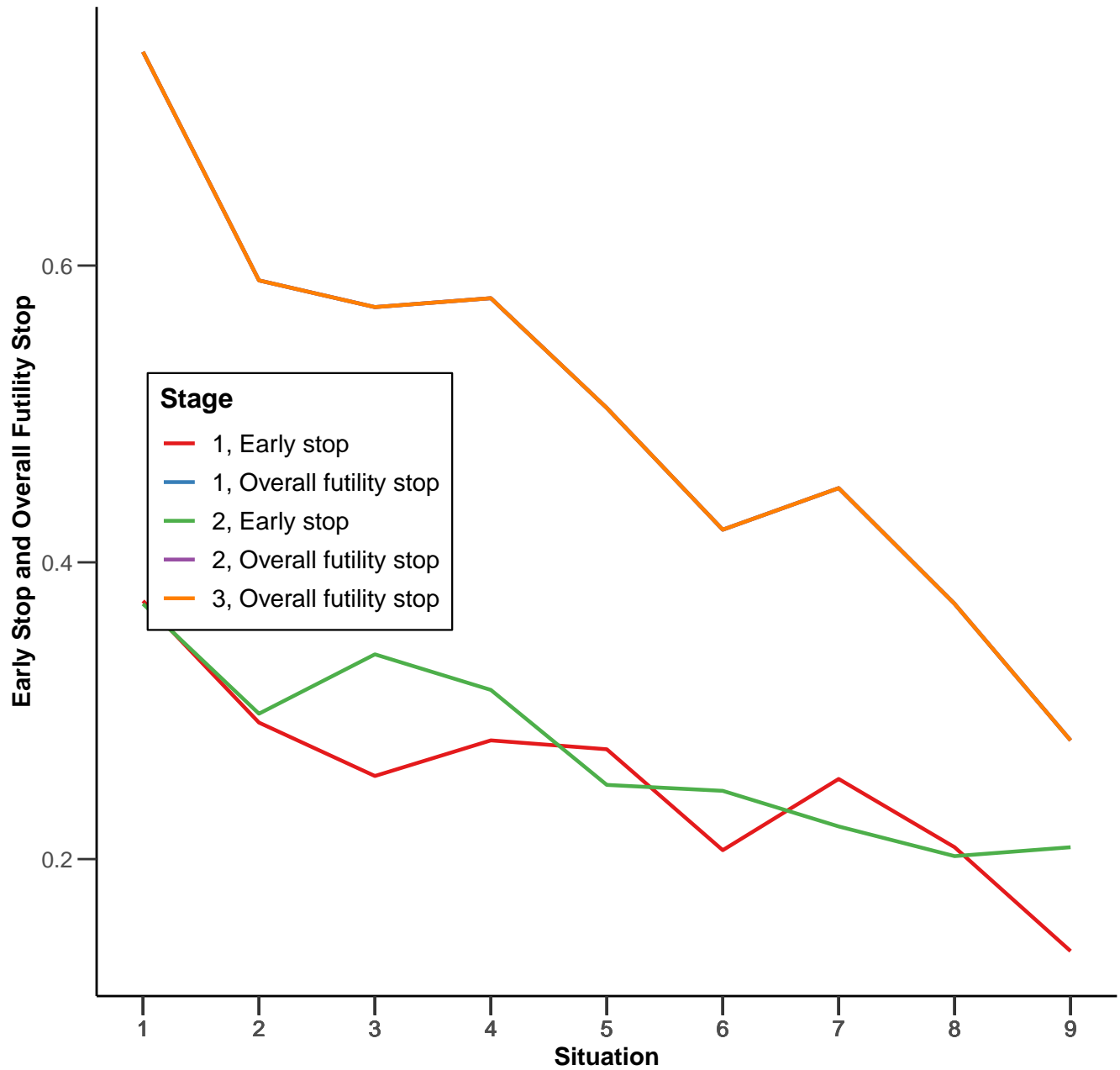




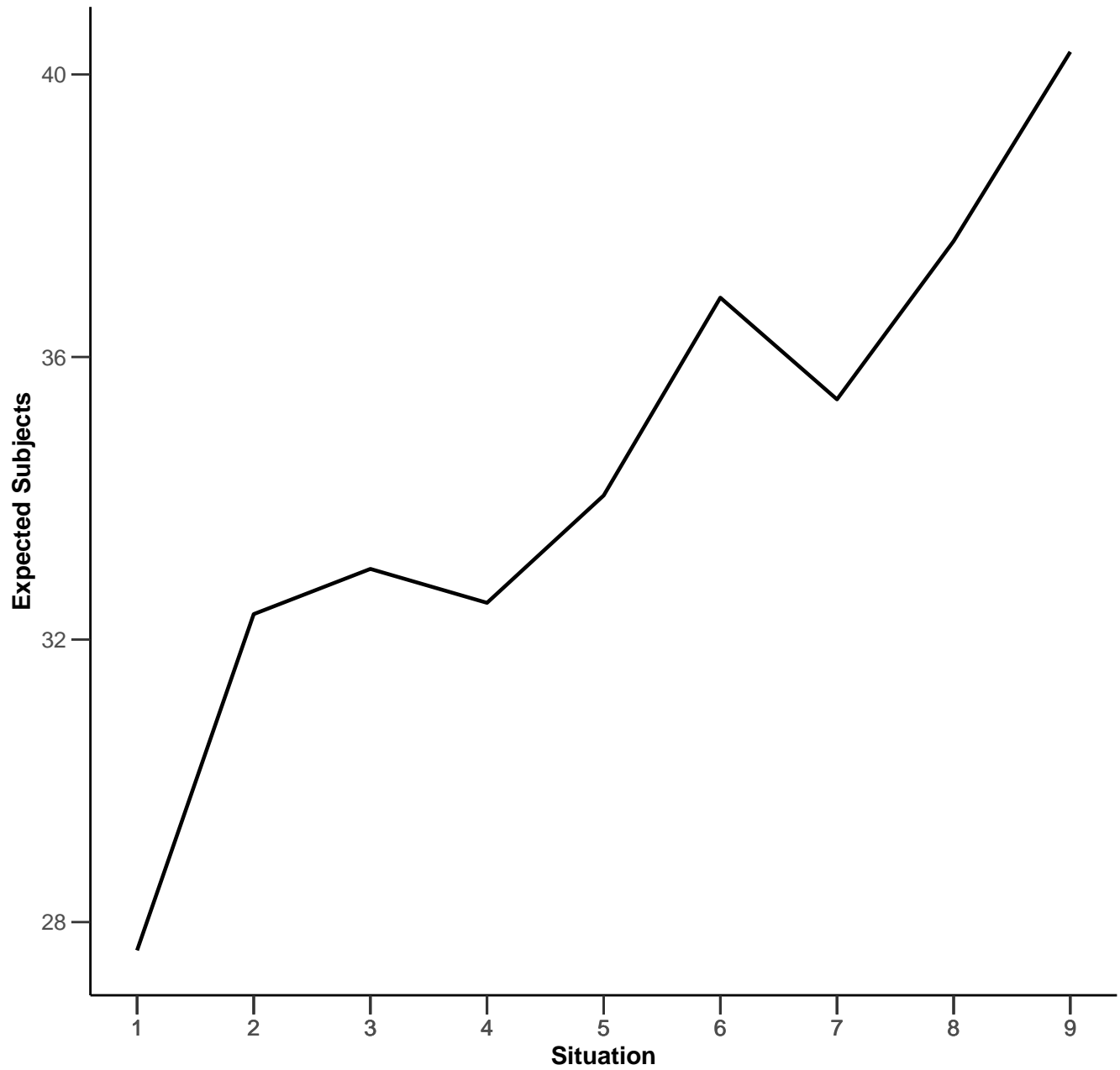
# Overall Power



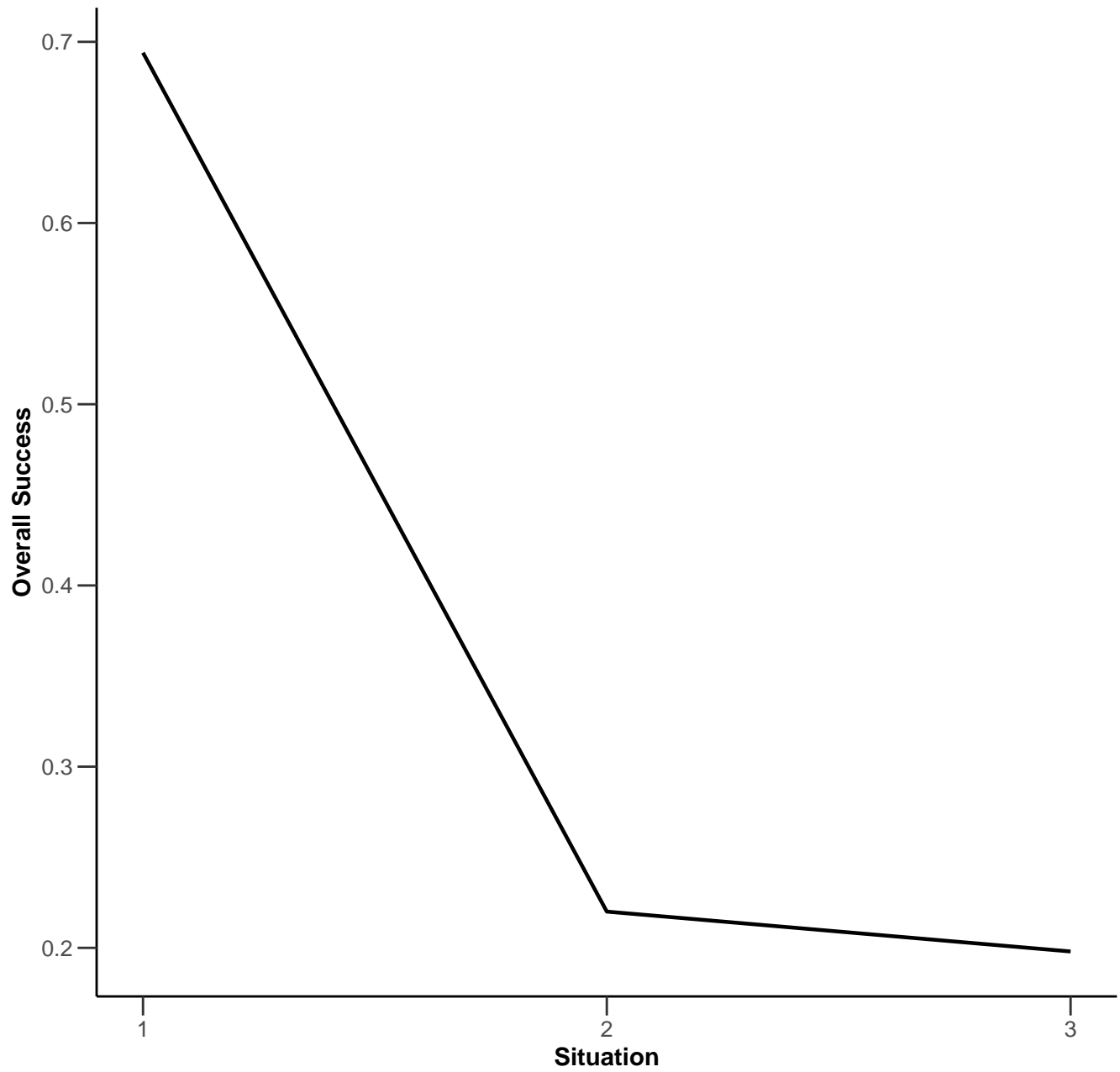
# Overall Early Stopping and Futility Stopping



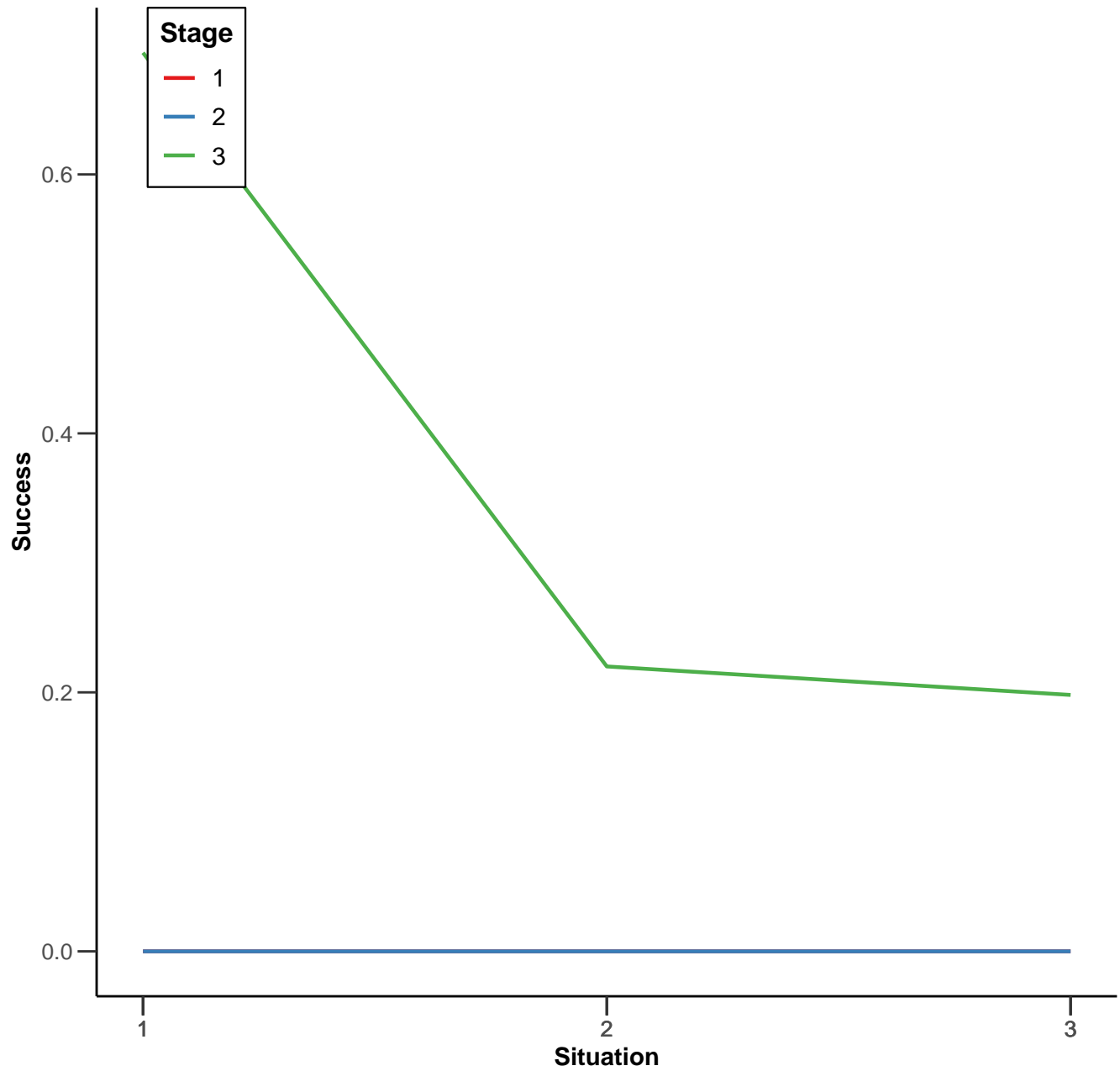
# Expected Number of Subjects



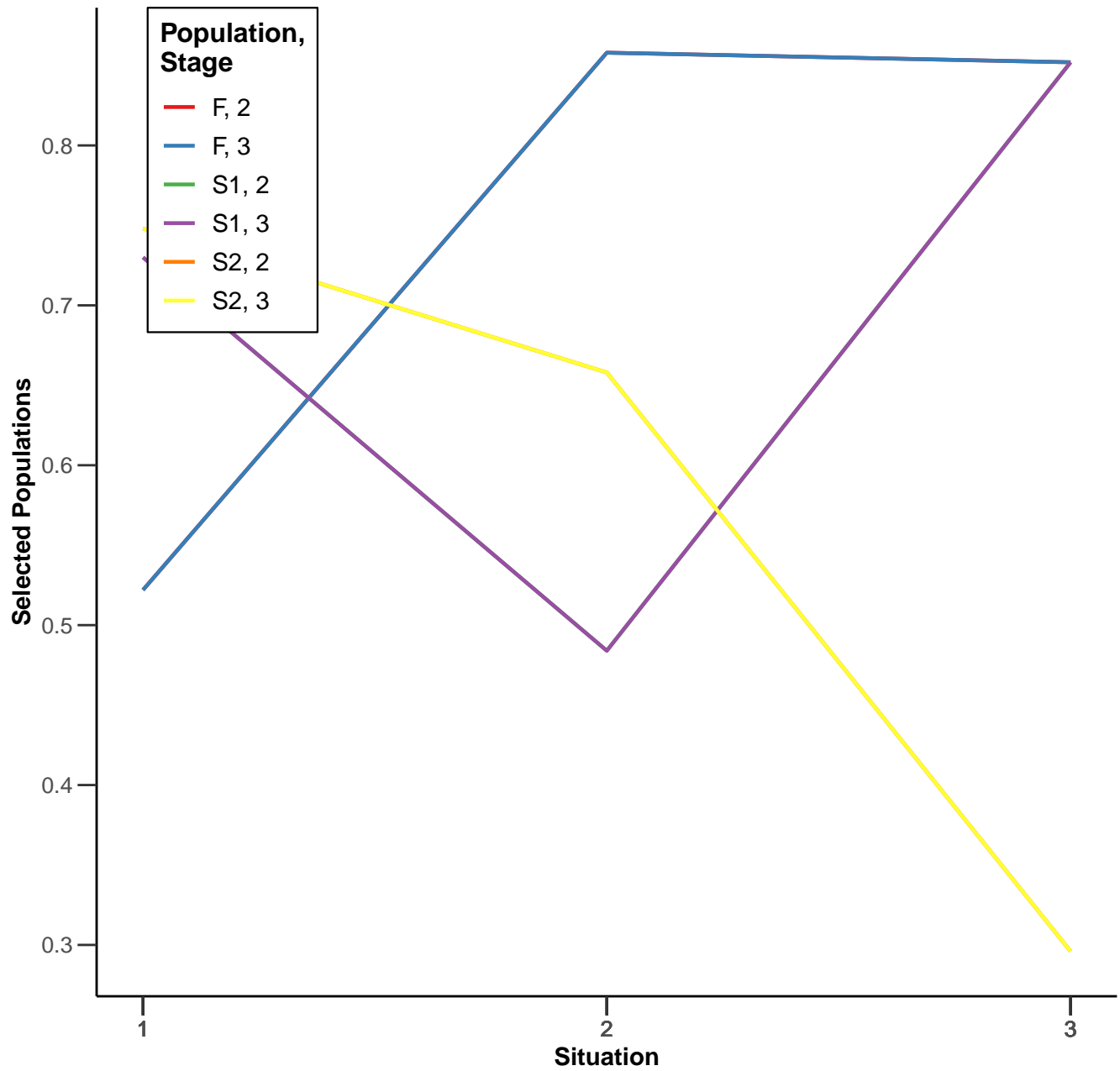
# Overall Success



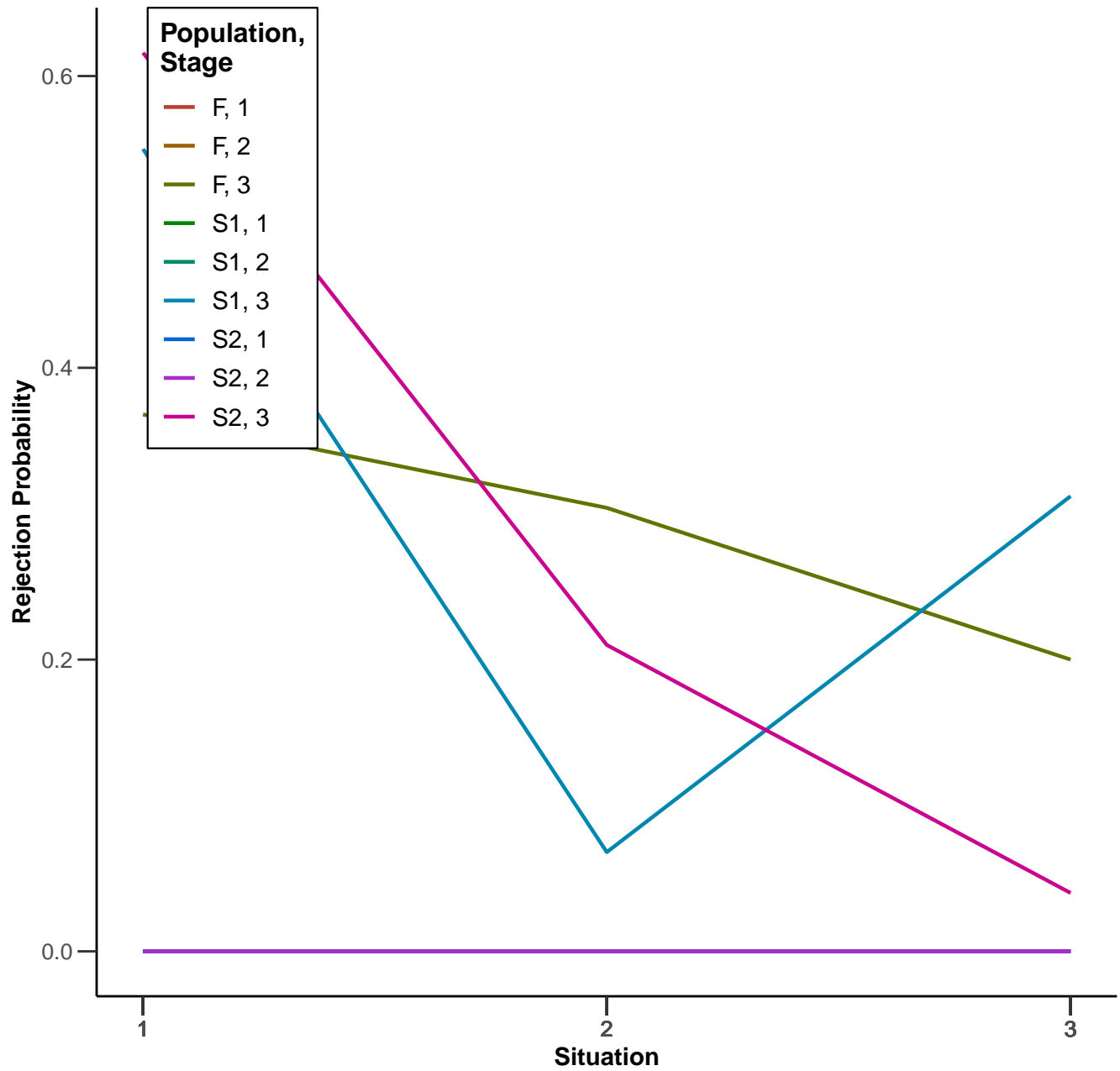
# Success per Stage



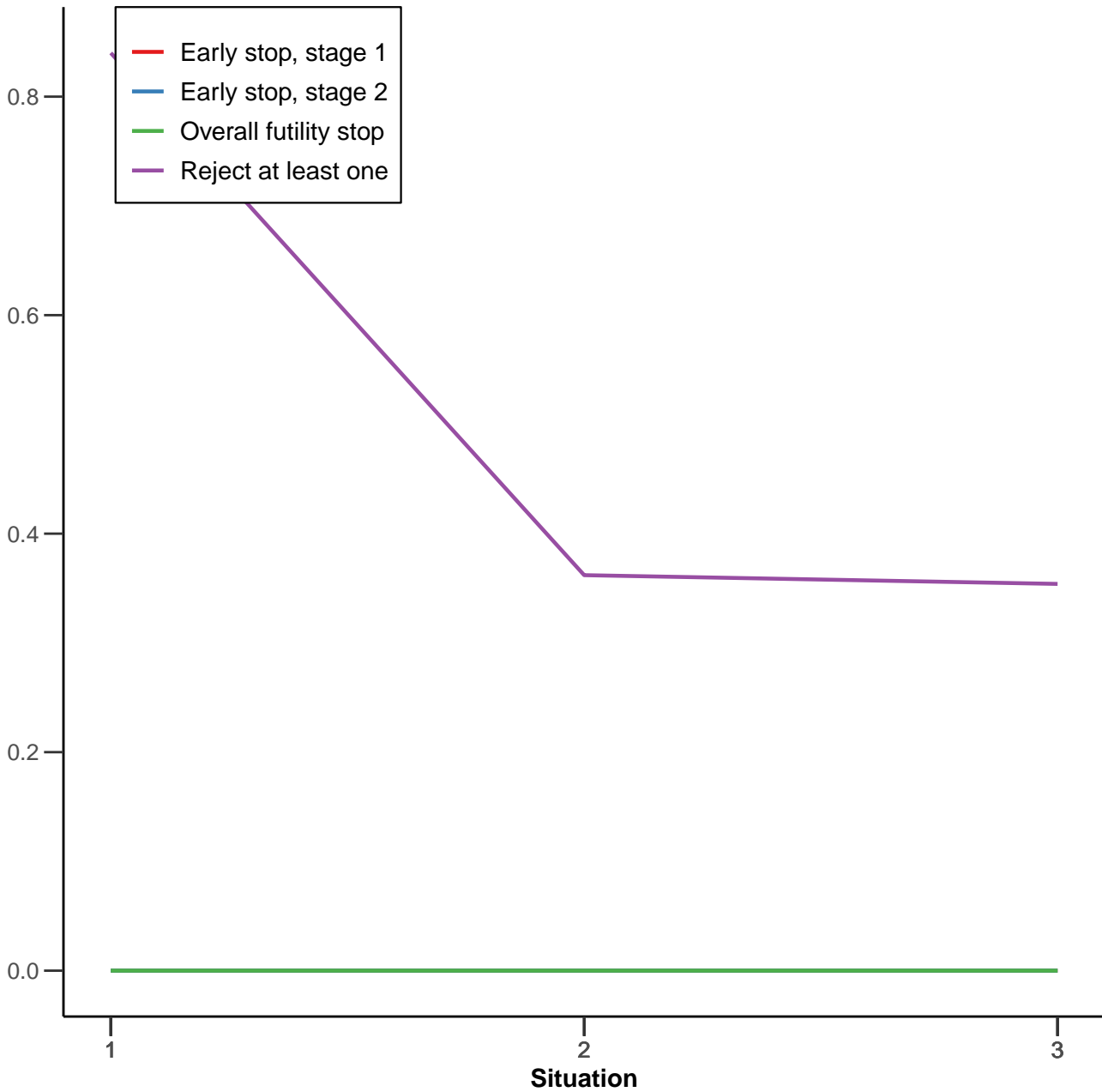
# Selected Populations per Stage



# Reject per Stage

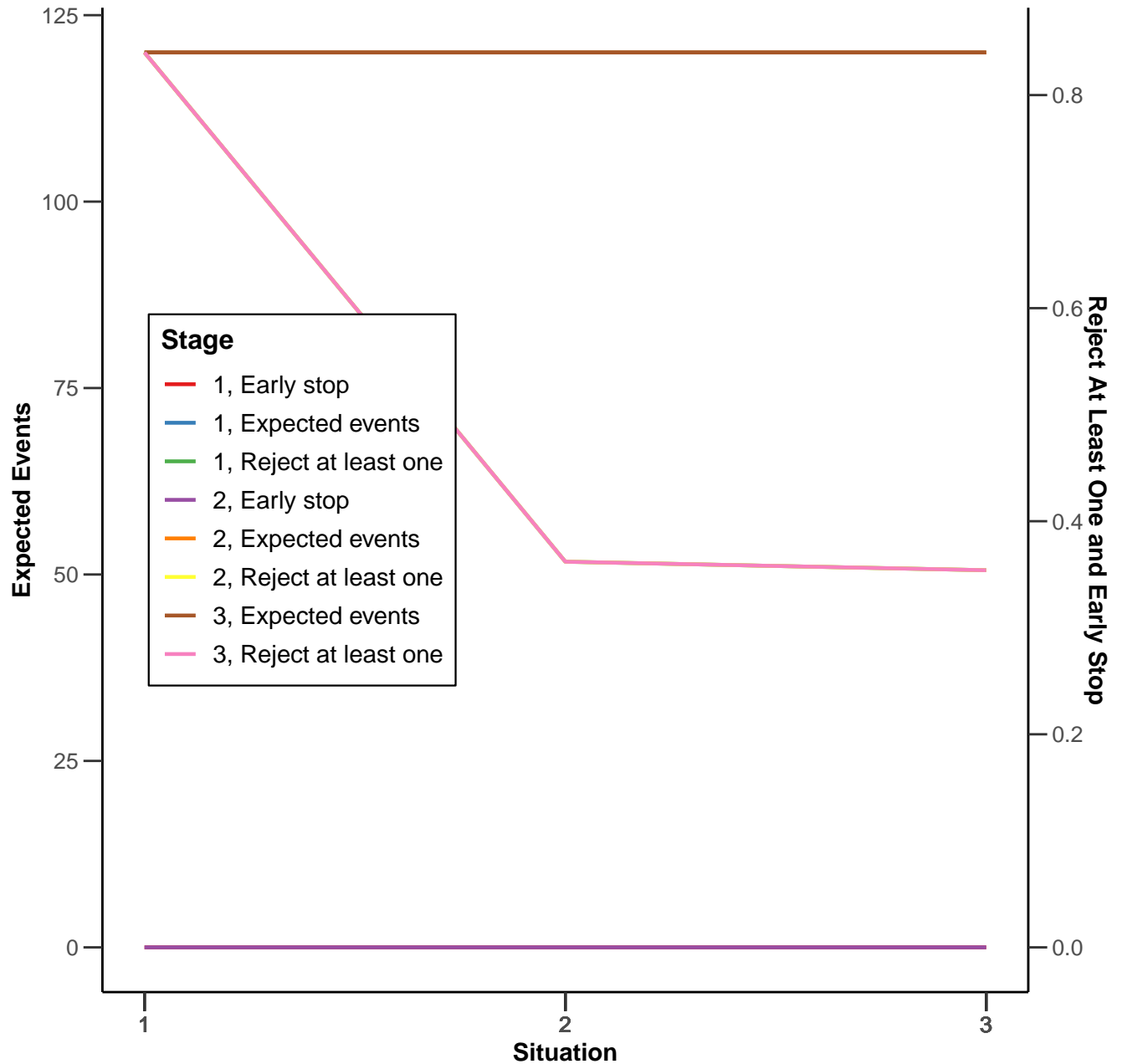


# Overall Power and Early Stopping

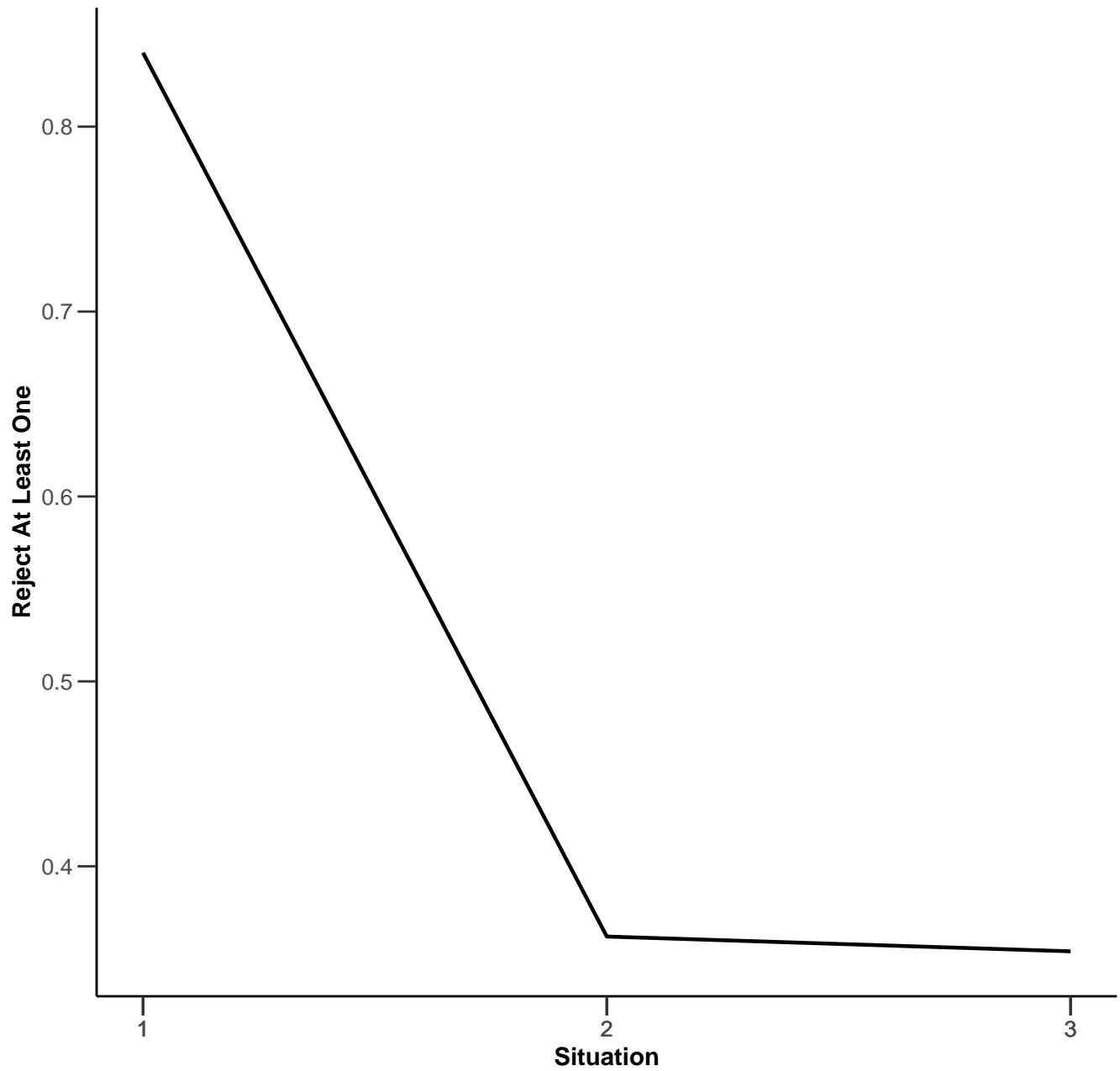




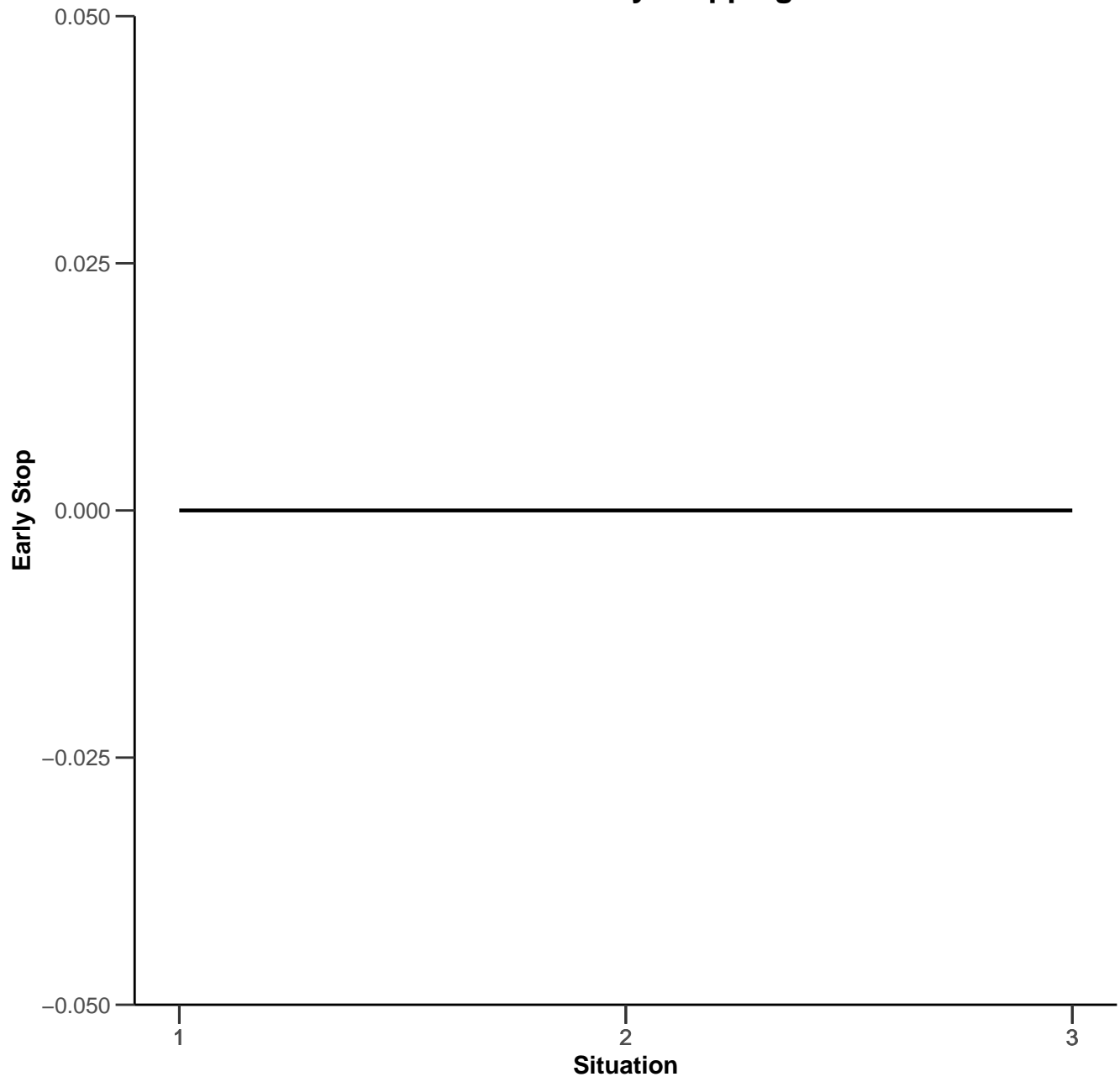
# Expected Number of Events and Power / Early Stop



# Overall Power



# Overall Early Stopping



# Expected Number of Events

