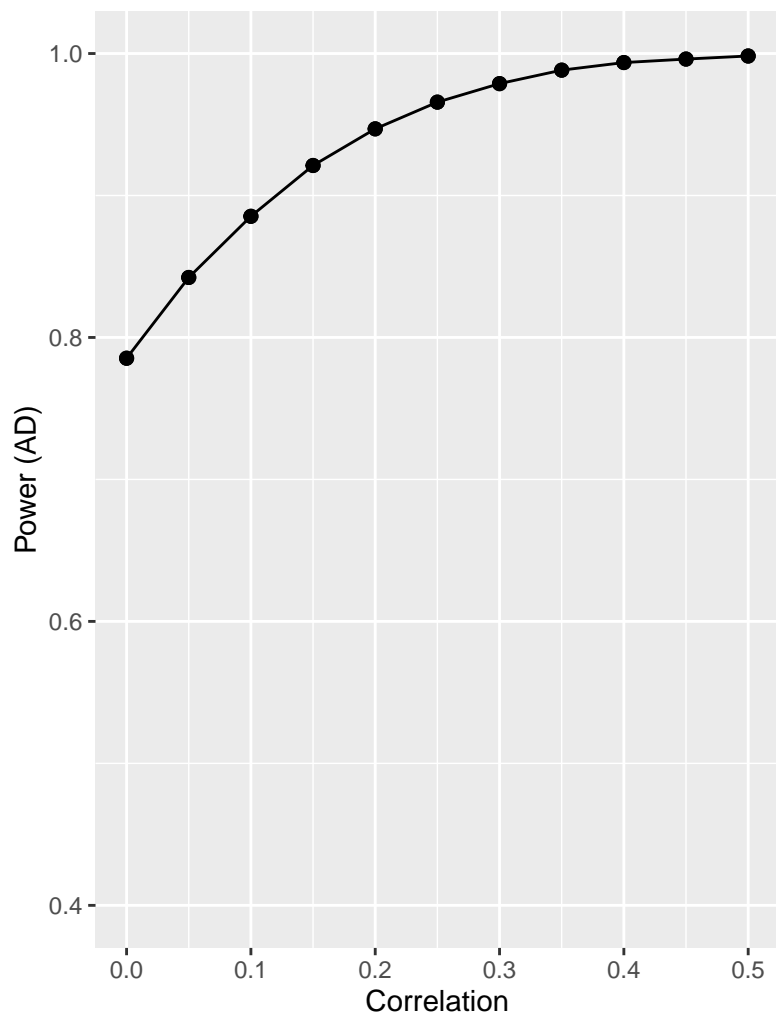
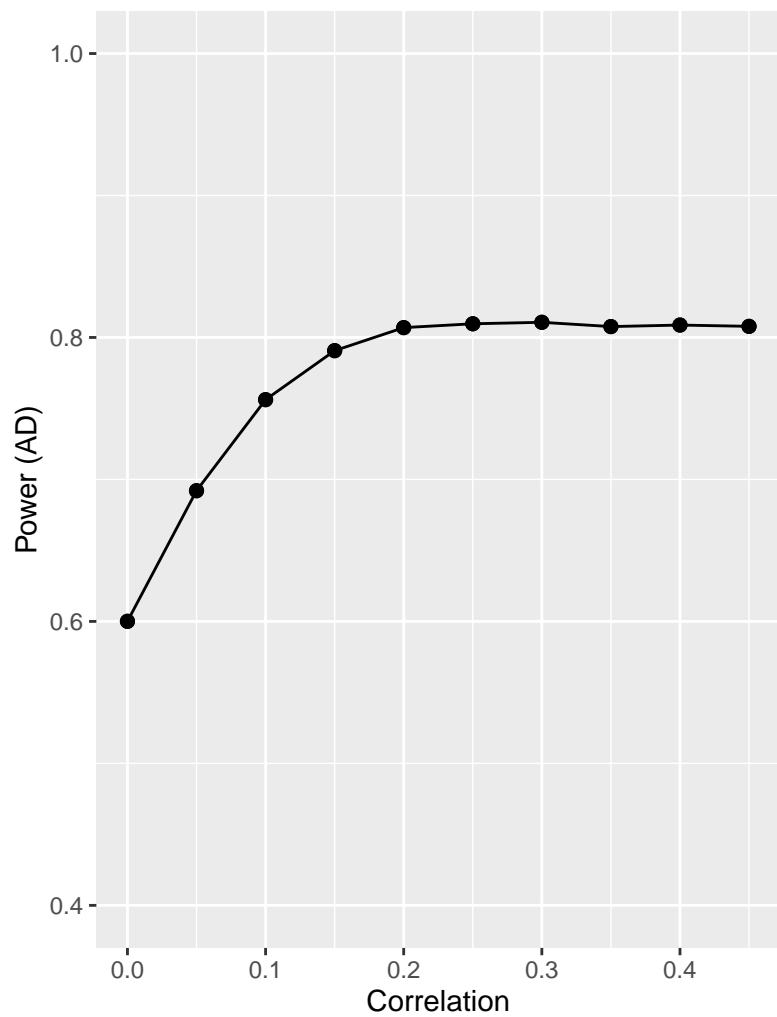


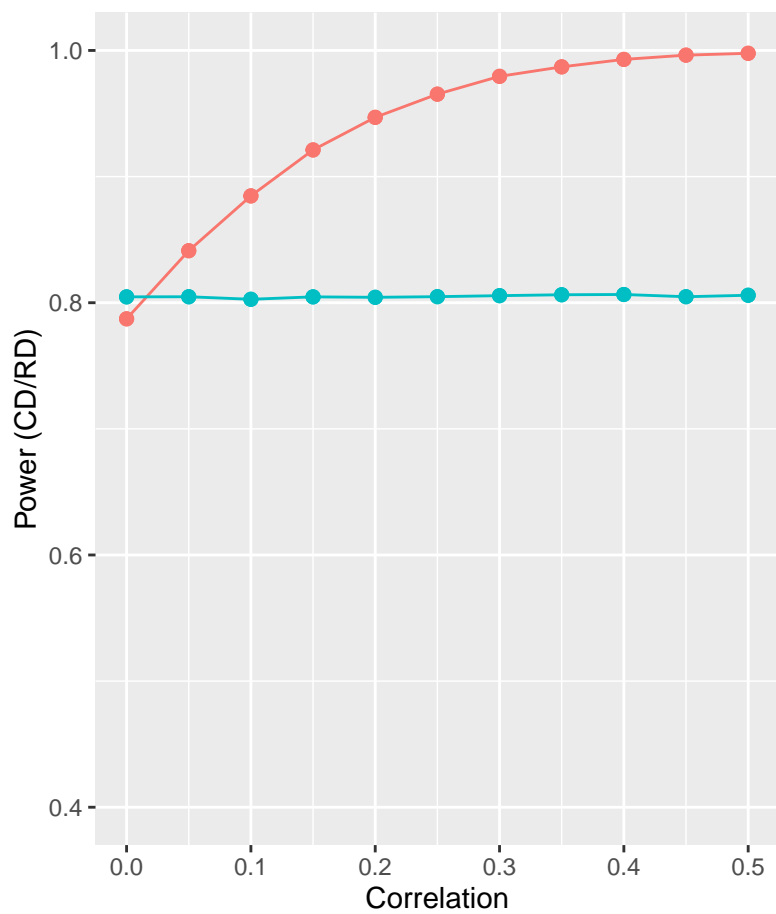
Scenario 1
(p1,p2,OR1,OR2)
=(0.1 , 0.25 , 0.6 , 0.7)



Scenario 2
(p1,p2,OR1,OR2)
=(0.1 , 0.25 , 0.6 , 0.8)



Scenario 1
(p1,p2,OR1,OR2)
=(0.1 , 0.25 , 0.6 , 0.7)



Scenario 2
(p1,p2,OR1,OR2)
=(0.1 , 0.25 , 0.6 , 0.8)

