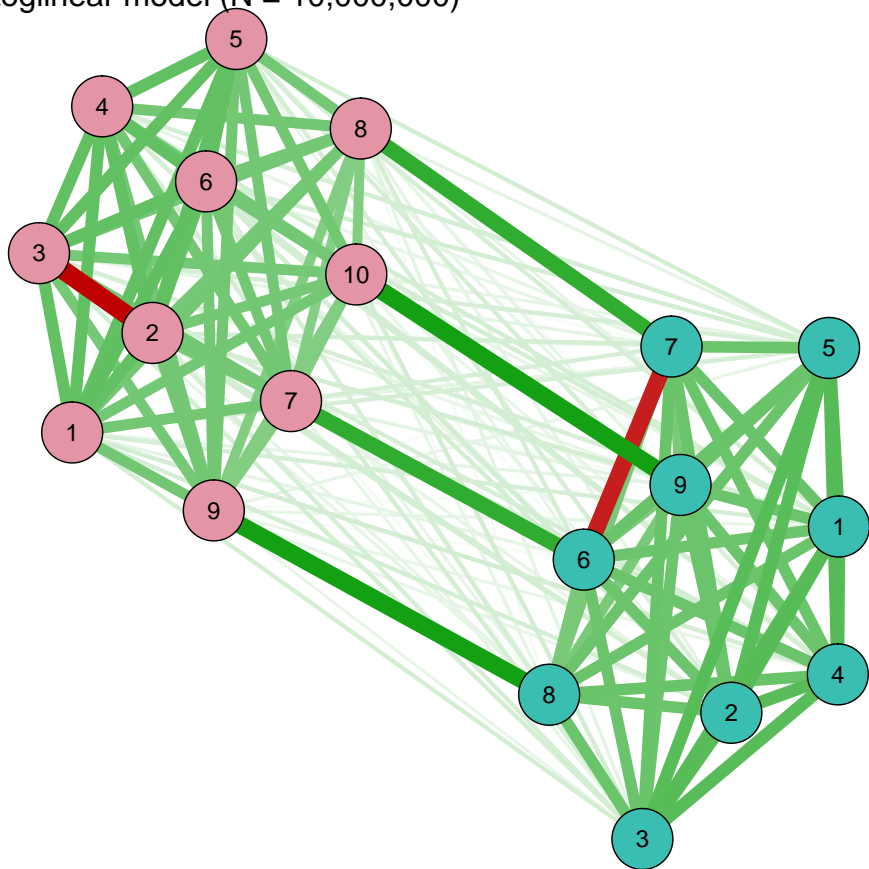
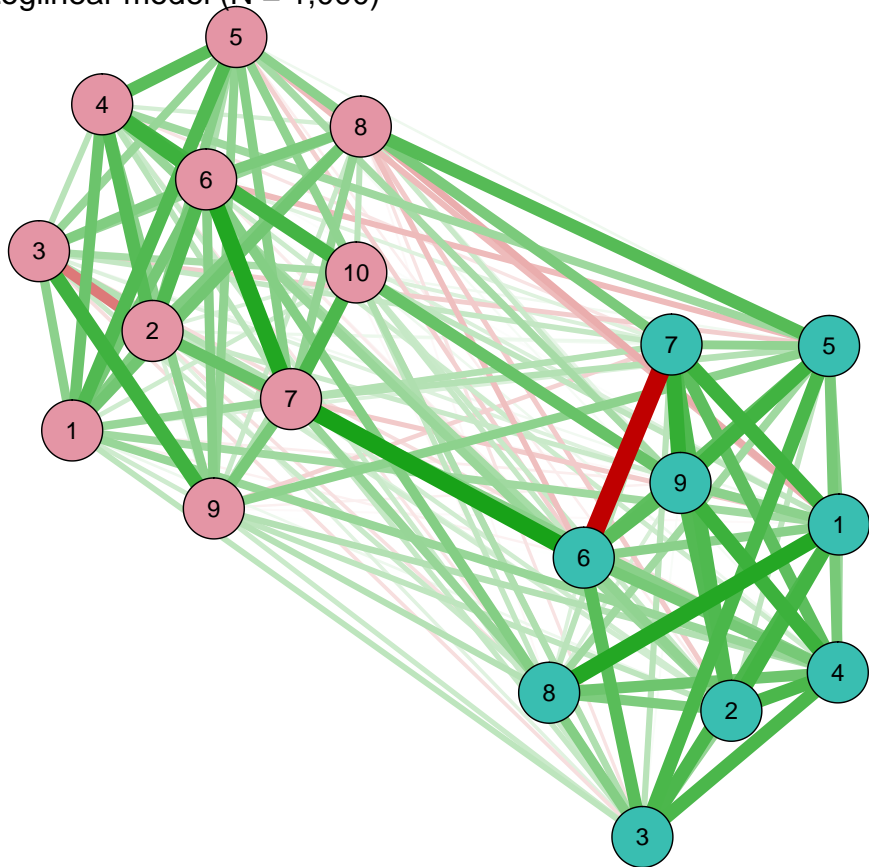


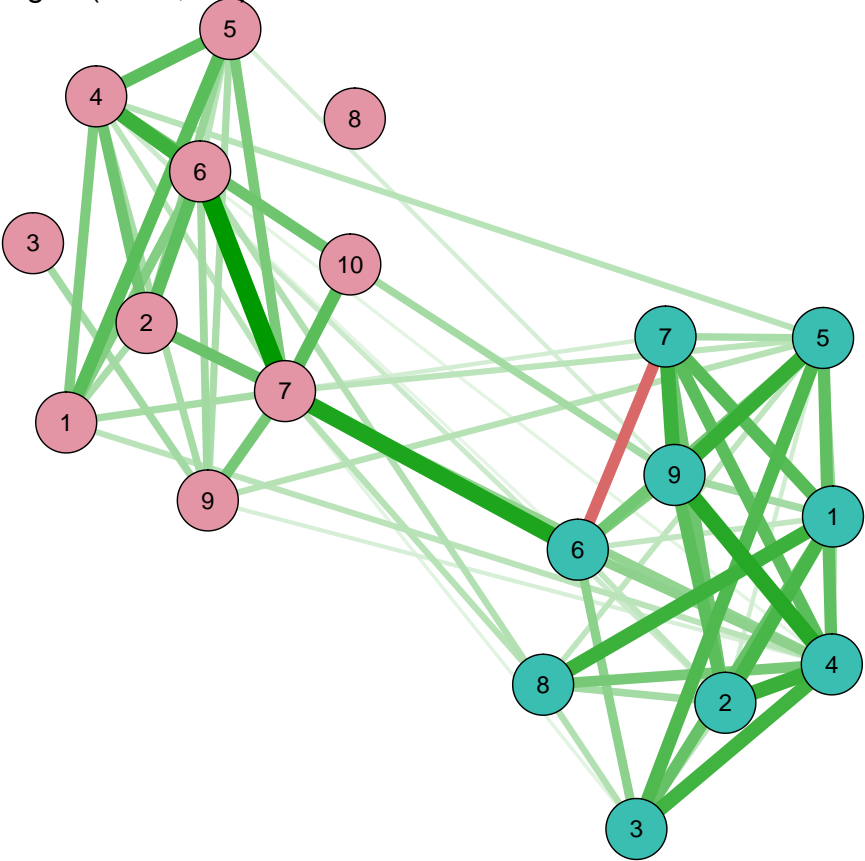
Loglinear model (N = 10,000,000)



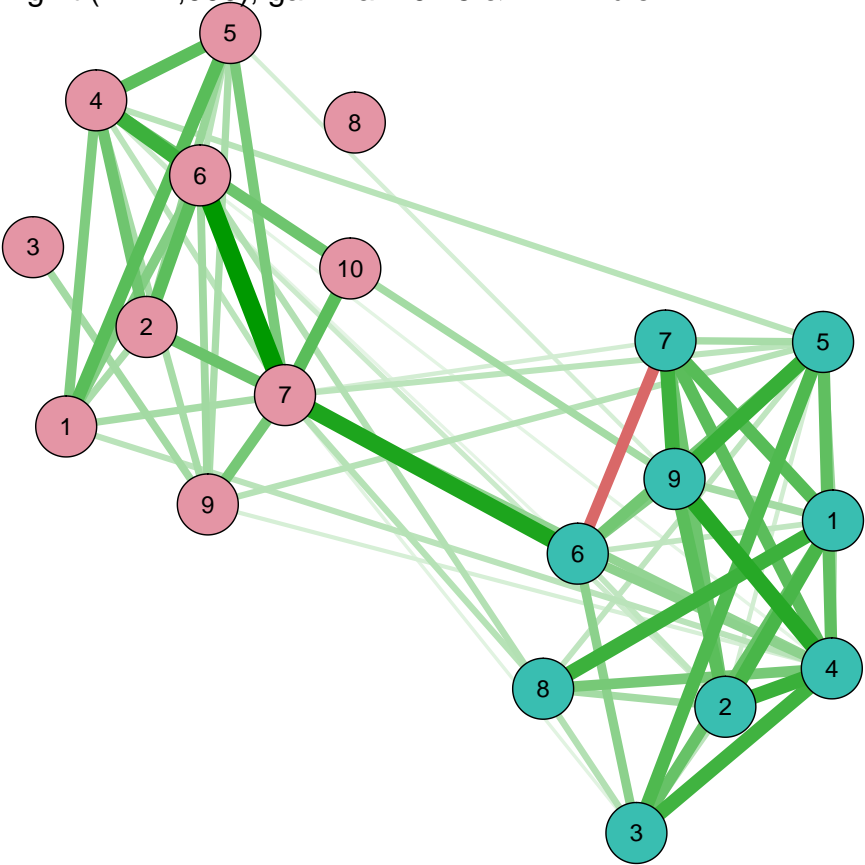
Loglinear model (N = 1,000)



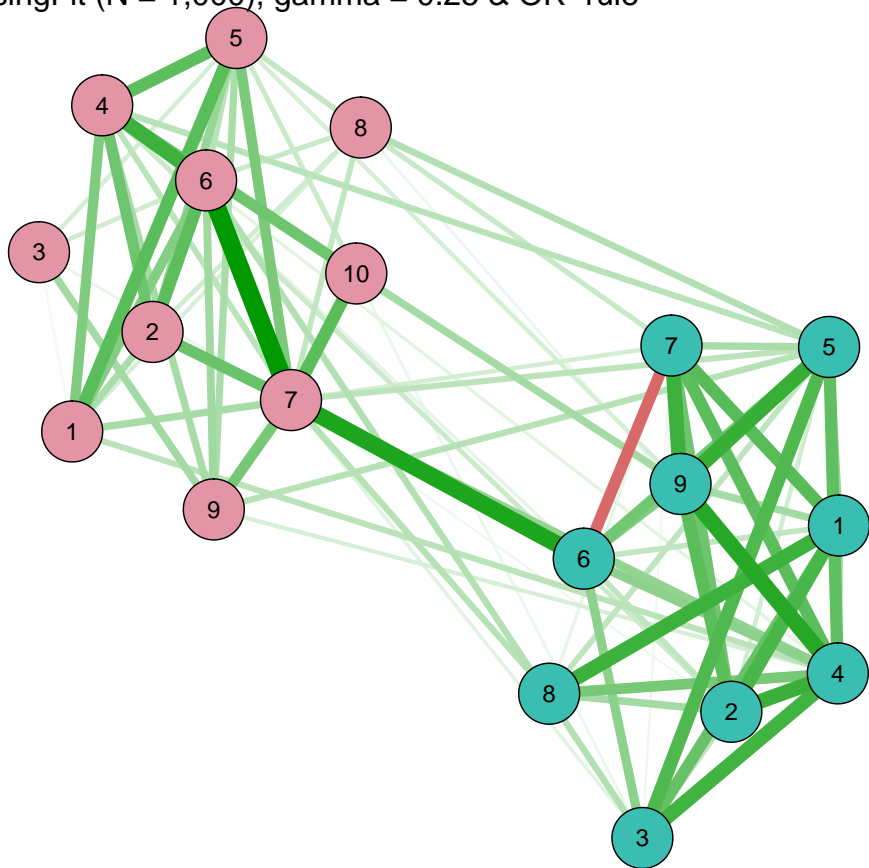
IsingFit (N = 1,000)



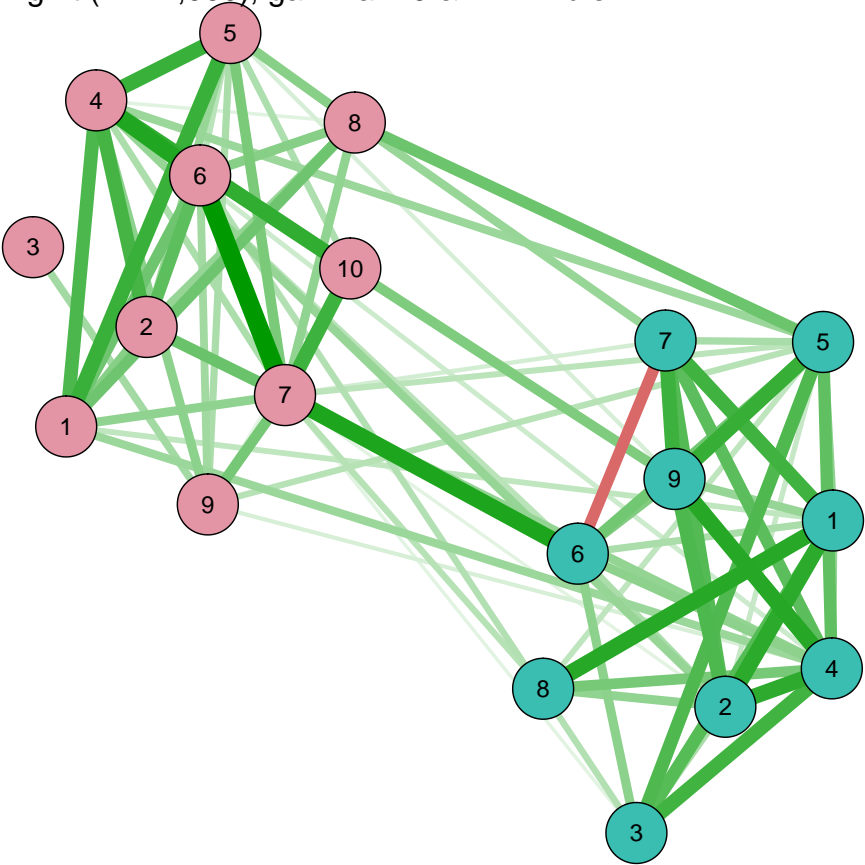
IsingFit (N = 1,000), gamma = 0.25 & AND-rule



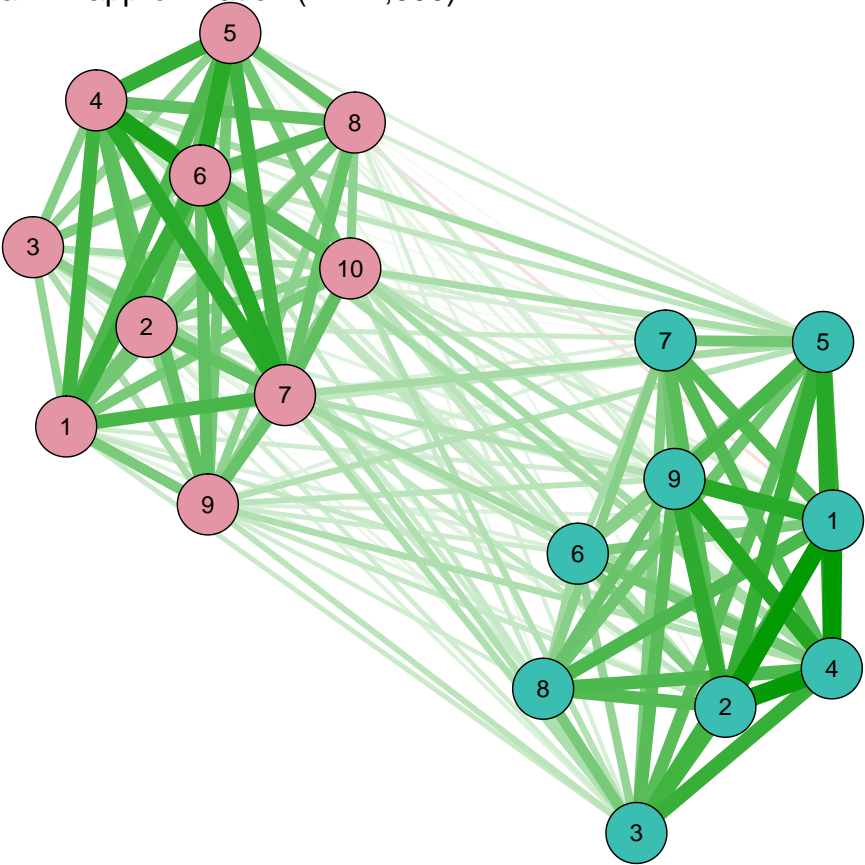
IsingFit (N = 1,000), gamma = 0.25 & OR-rule



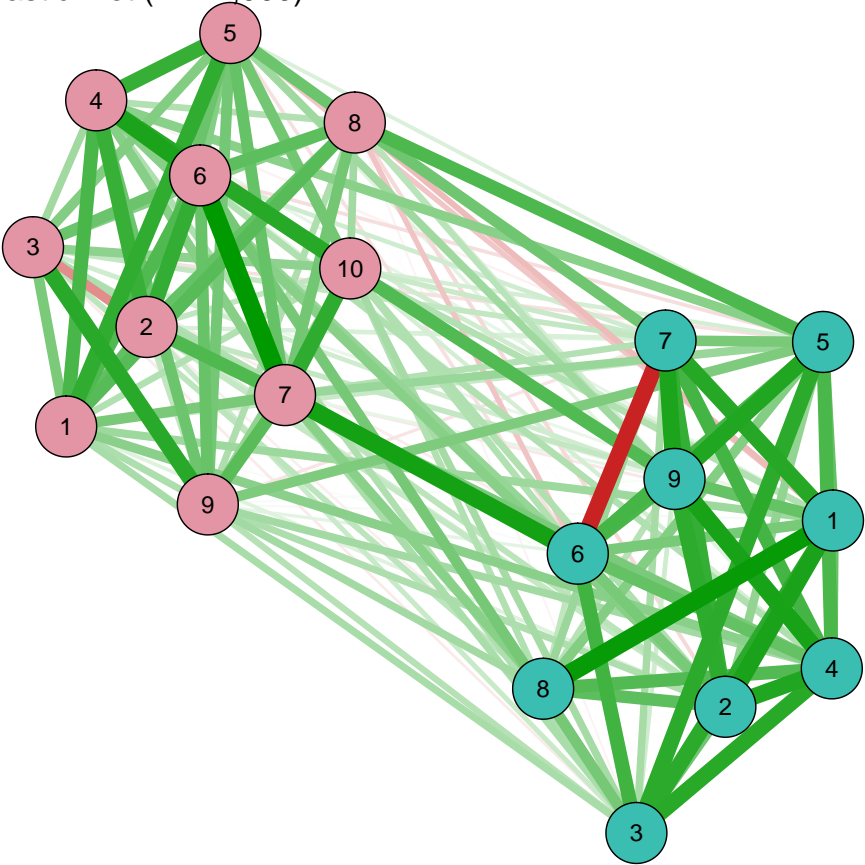
IsingFit (N = 1,000), gamma = 0 & AND-rule



Rank 2 approximation (N = 1,000)

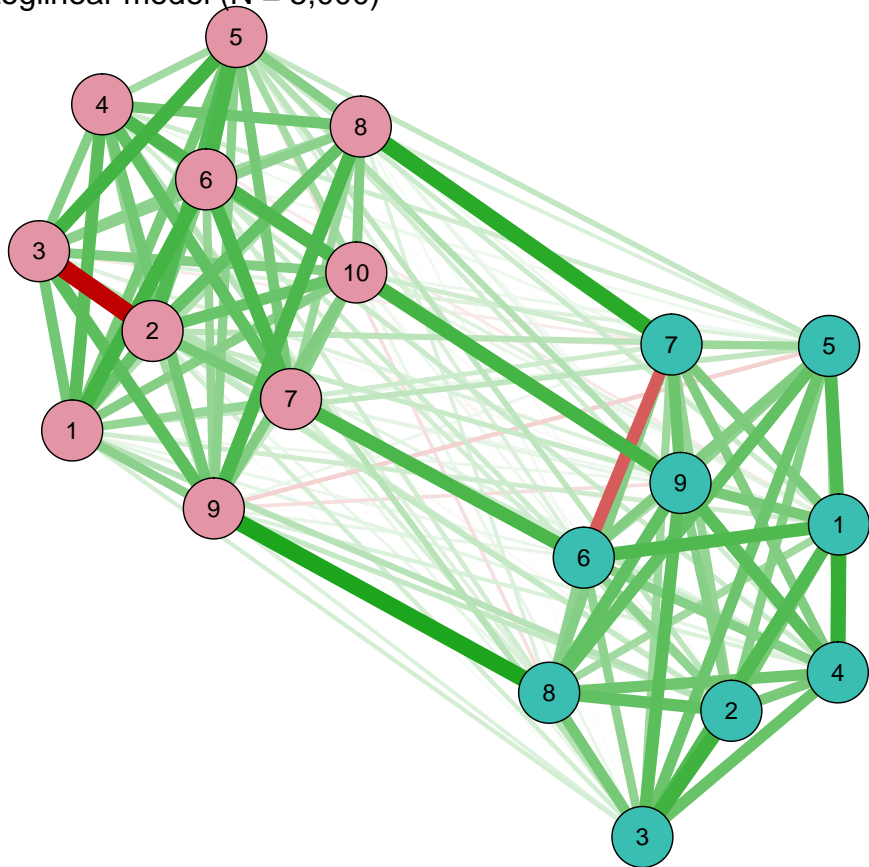


Elastic-net (N = 1,000)

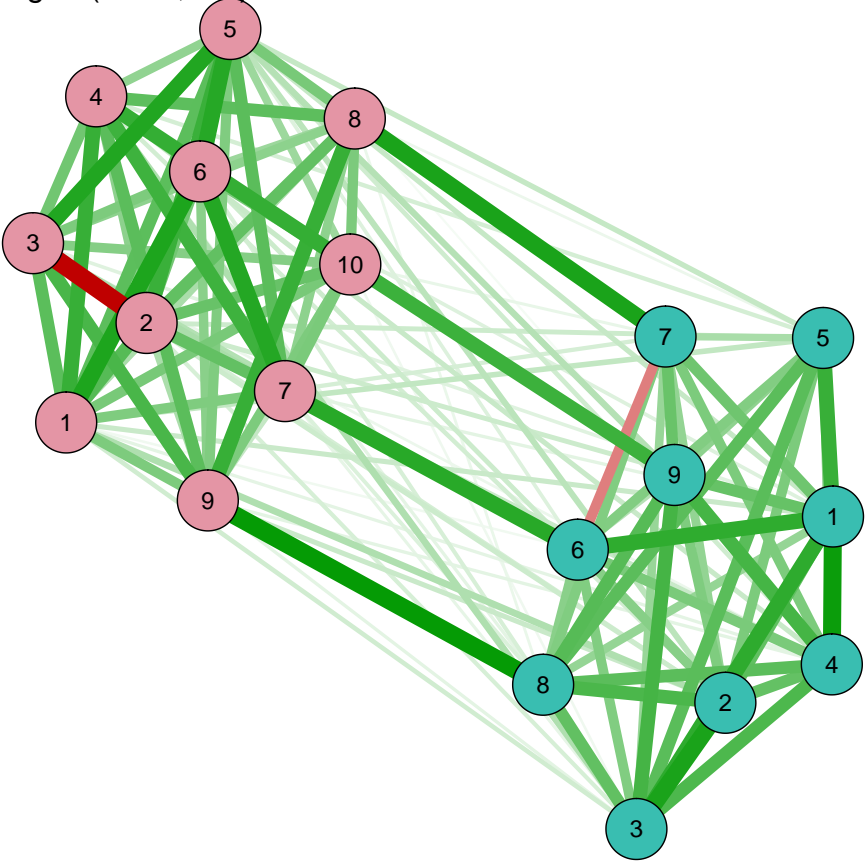




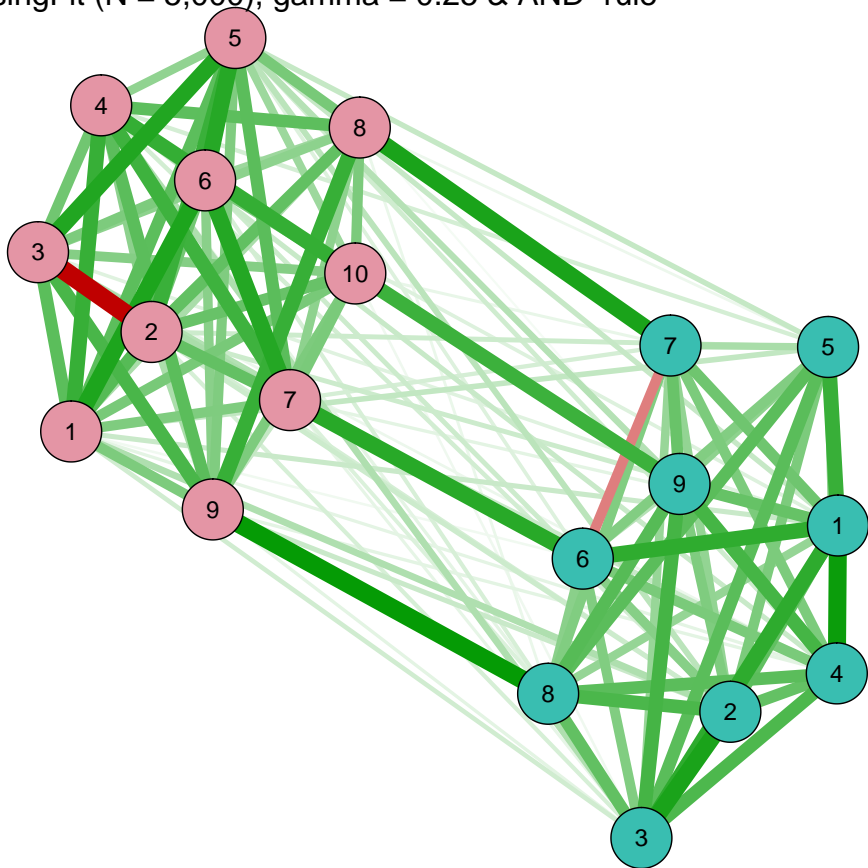
Loglinear model (N = 5,000)



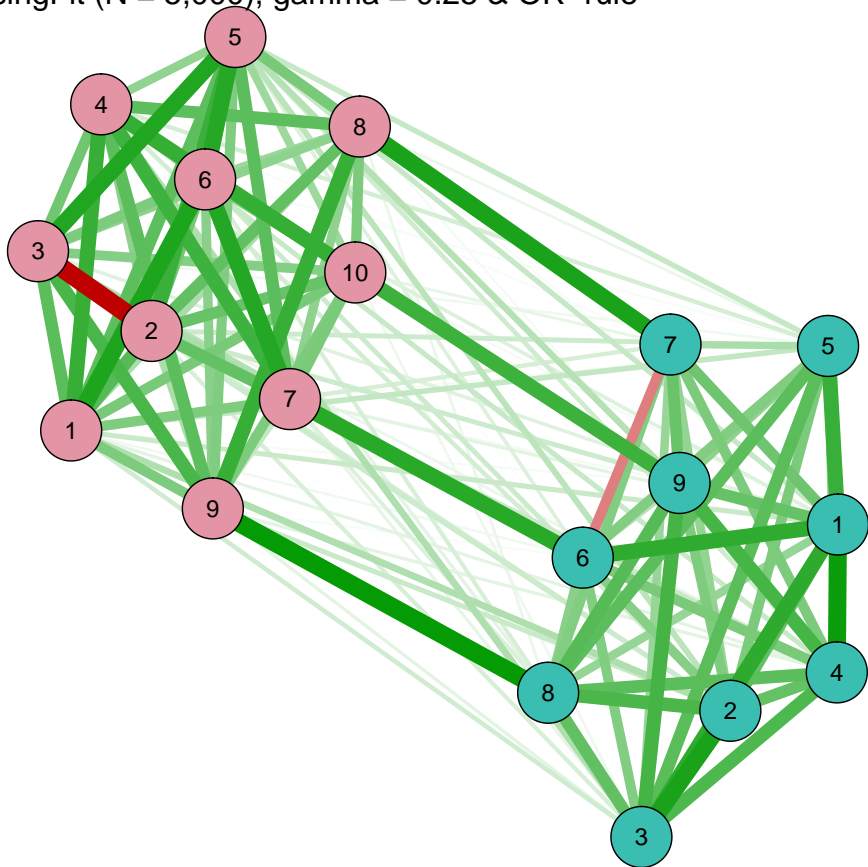
IsingFit (N = 5,000)



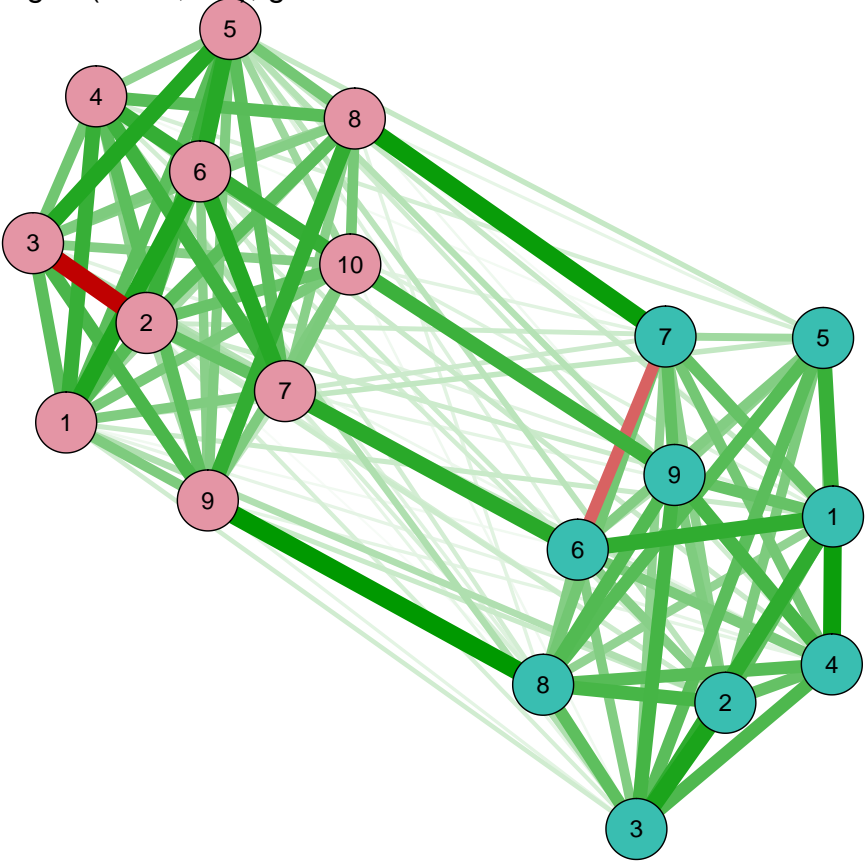
IsingFit (N = 5,000), gamma = 0.25 & AND-rule



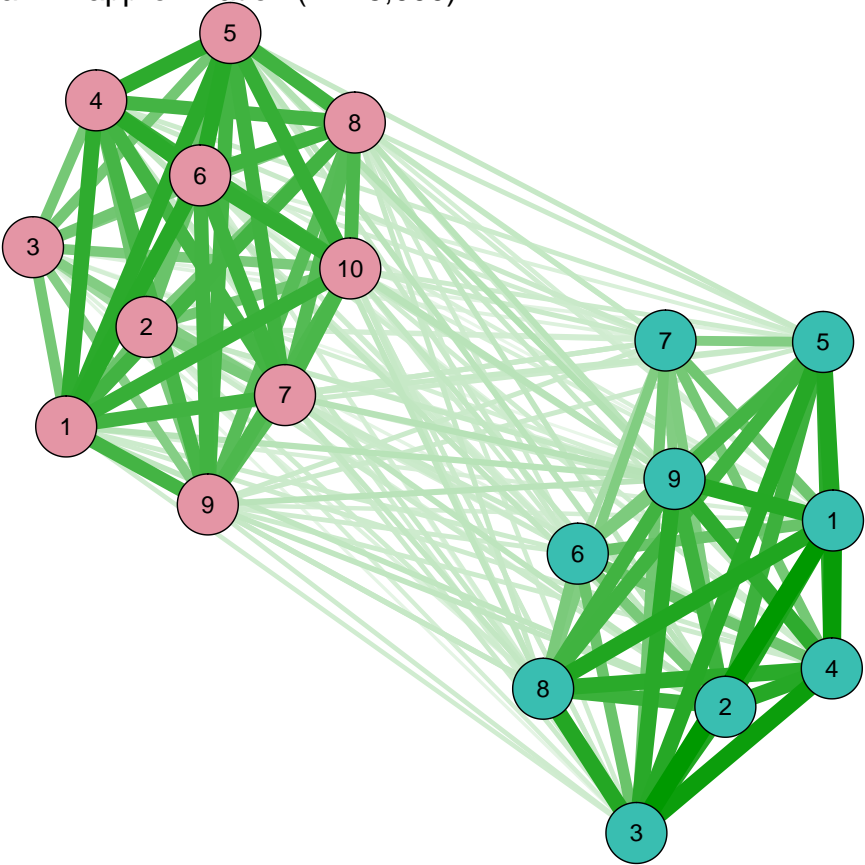
IsingFit (N = 5,000), gamma = 0.25 & OR-rule



IsingFit (N = 5,000), gamma = 0 & AND-rule



Rank 2 approximation (N = 5,000)



Elastic-net (N = 5,000)

