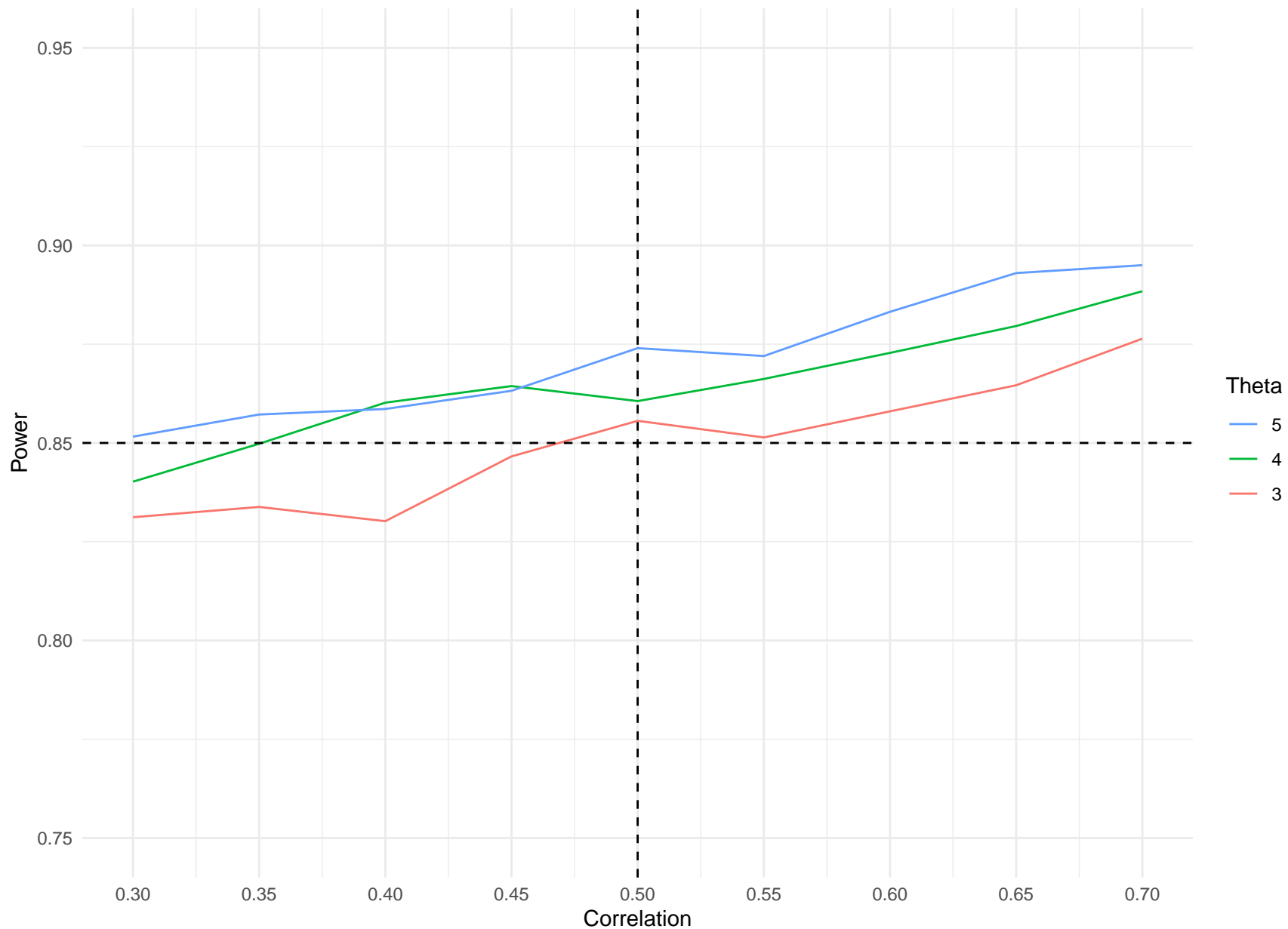Simulated power (μ_0=2.5, μ_1=1.5)

5000 simulations, effect size=0.6, random 20% dropout, correlation 0.3 to 0.7, theta 5 to 3 (equivalent to variances of 3.8 to 4.6)