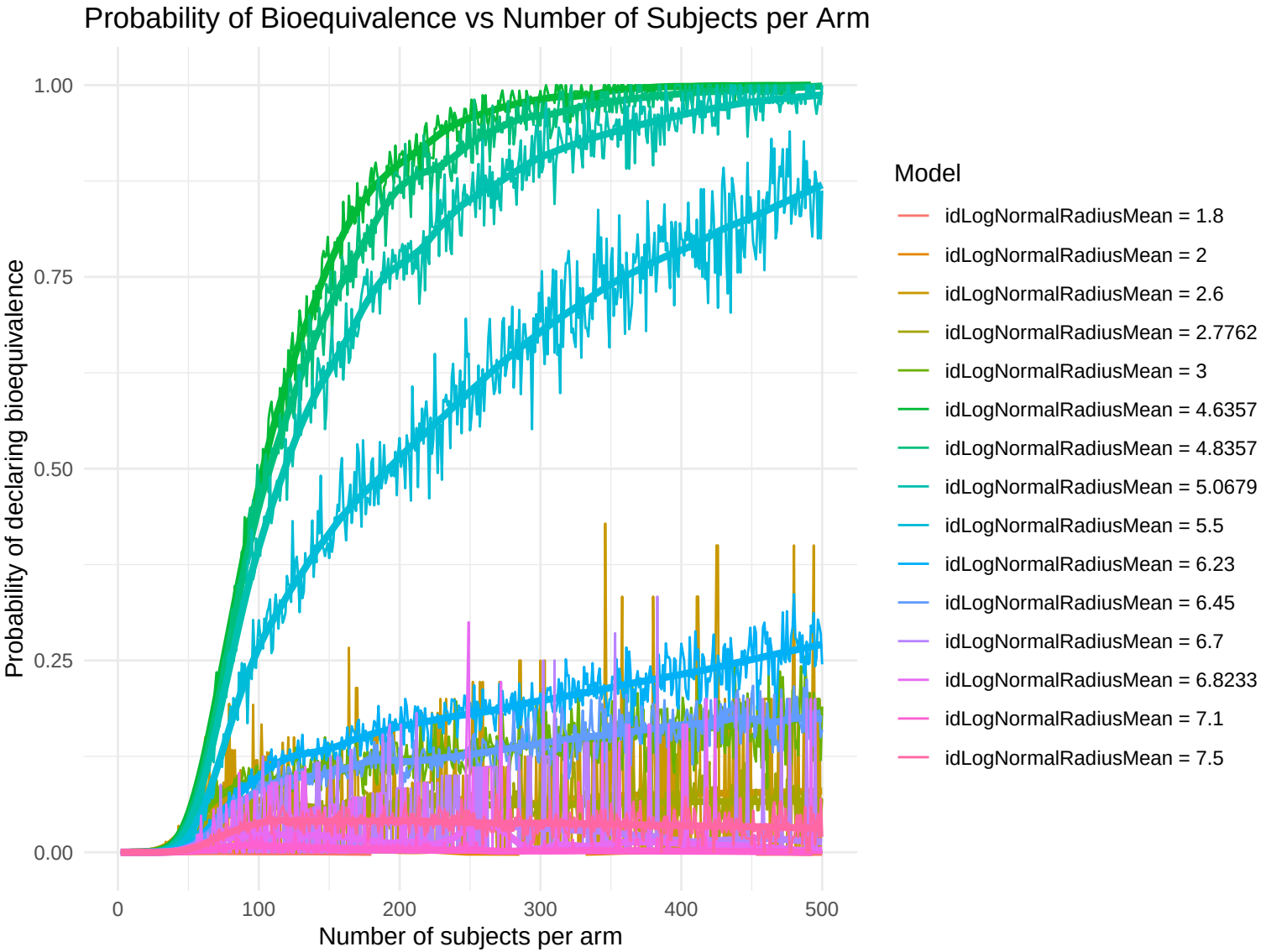
Probability of Bioequivalence vs Number of Subjects per Arm
Probability of declaring bioequivalence
1.00
0.75
0.50
0.25
0.00
0
100
200
300
400
500
Number of subjects per arm
Model
idLogNormalRadiusMean = 1.8
idLogNormalRadiusMean = 2
idLogNormalRadiusMean = 2.6
idLogNormalRadiusMean = 2.7762
idLogNormalRadiusMean = 3
idLogNormalRadiusMean = 4.6357
idLogNormalRadiusMean = 4.8357
idLogNormalRadiusMean = 5.0679
idLogNormalRadiusMean = 5.5
idLogNormalRadiusMean = 6.23
idLogNormalRadiusMean = 6.45
idLogNormalRadiusMean = 6.7
idLogNormalRadiusMean = 6.8233
idLogNormalRadiusMean = 7.1
idLogNormalRadiusMean = 7.5