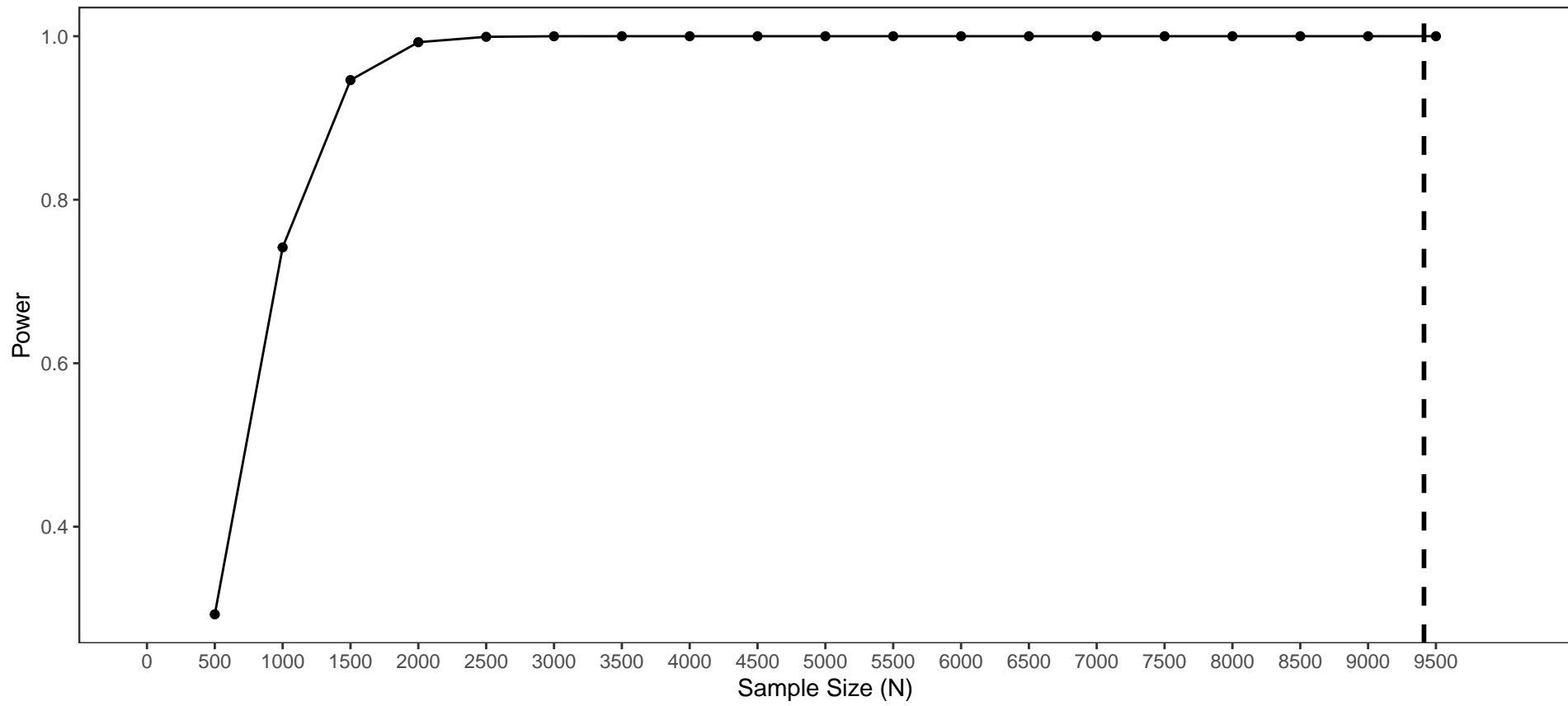


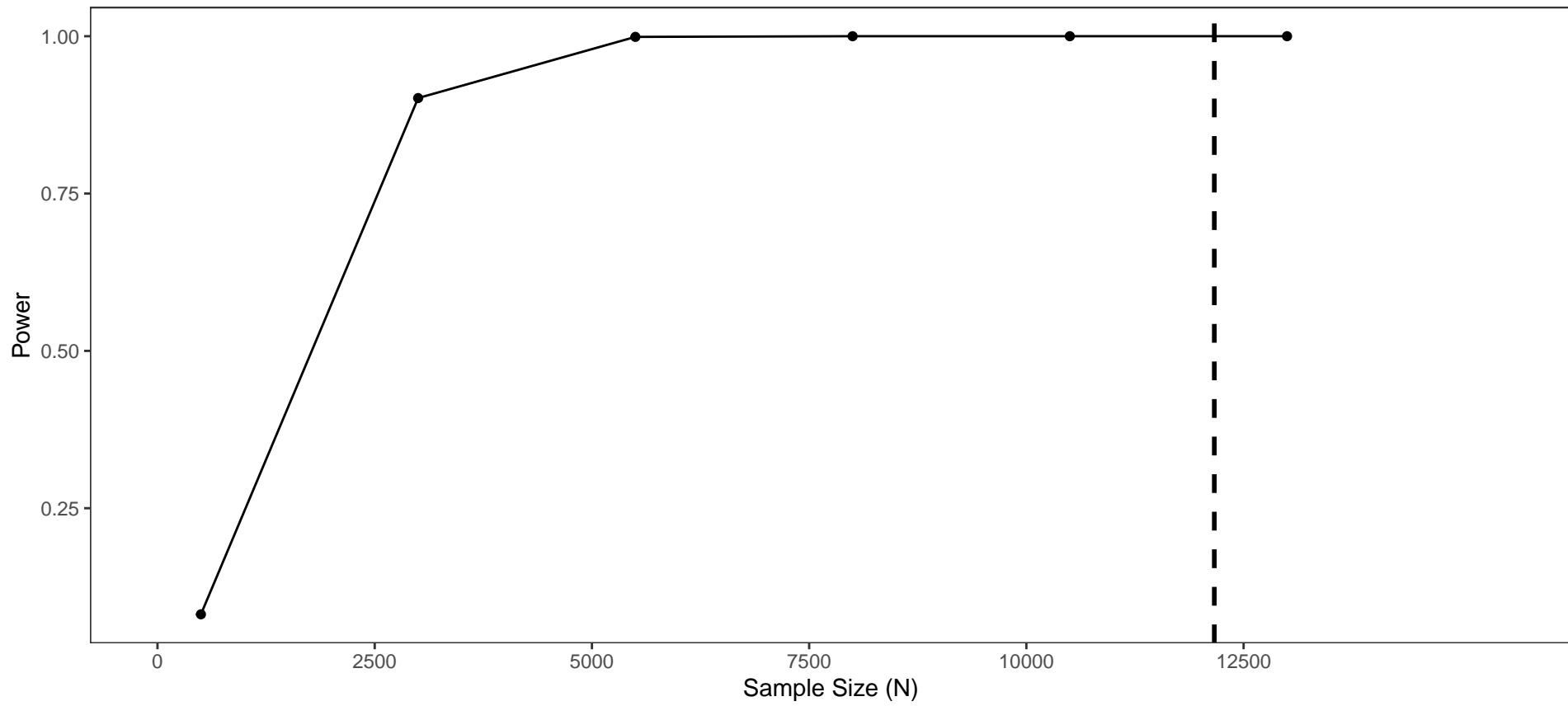
Power Analysis for General Linear Model

MODEL = model1 |  $R^2 = 0.15$



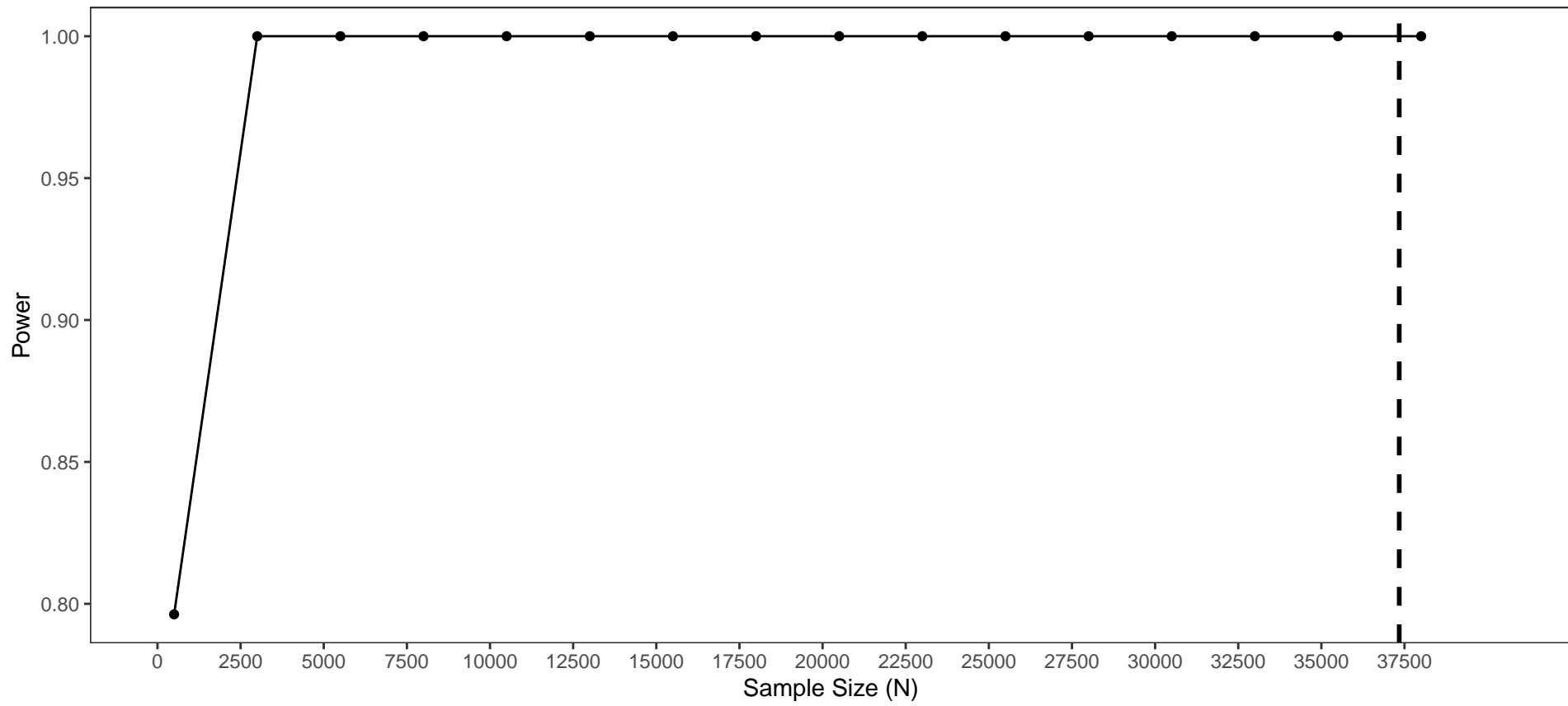
Power Analysis for General Linear Model

MODEL = model2 |  $R^2 = 0.1$



Power Analysis for General Linear Model

MODEL = model3 |  $R^2 = 0.22$



Power Analysis for General Linear Model

MODEL = model4 |  $R^2 = 0.2$

