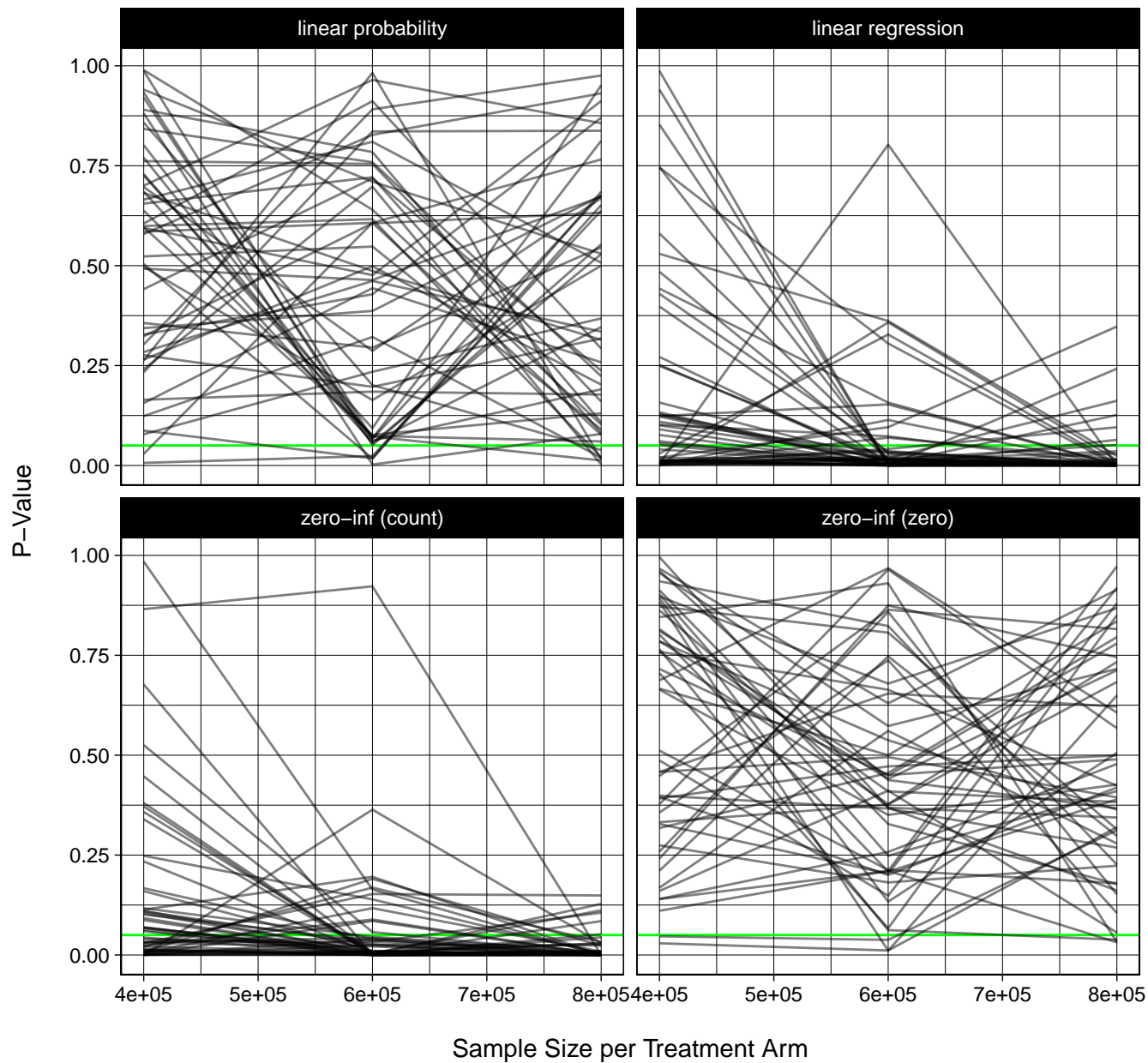


Scenario 2: 3.1% Difference in mean(B) > mean(A)
(50 simulations per observation level)

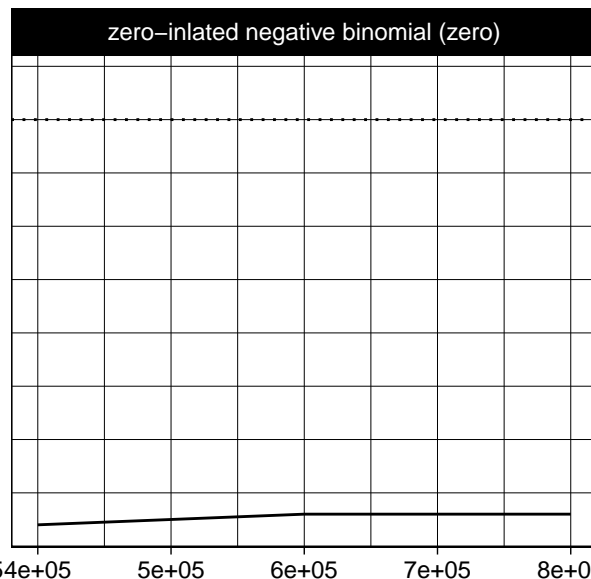
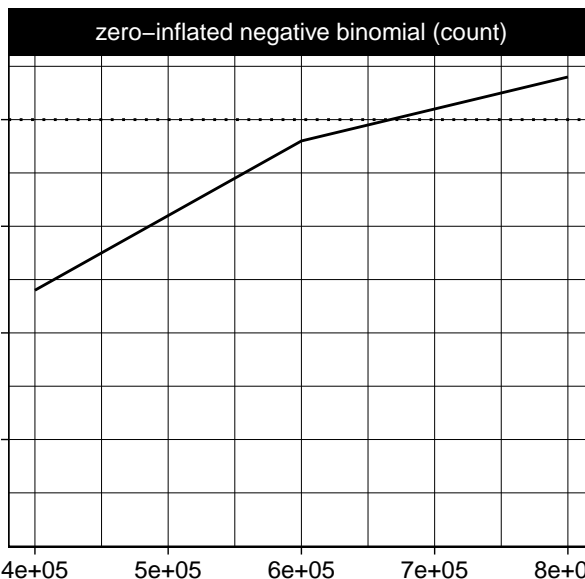
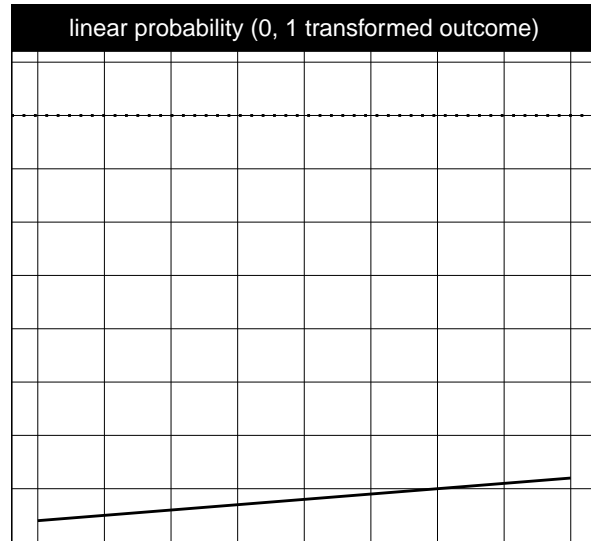
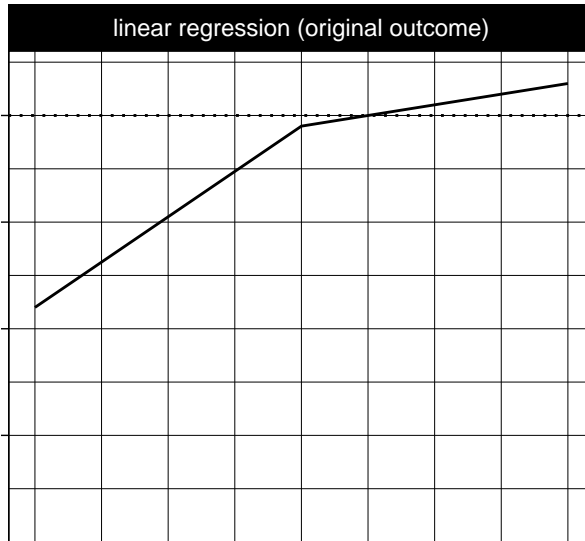


Power of Identifying A != B (50 simulations)

Scenario 2: Treatment causes a relative mean difference of 3.1%

Leading to a difference of probability of non-zero outcome of 0.07%

Power (for any difference A vs. B)



Sample Size per Treatment Arm