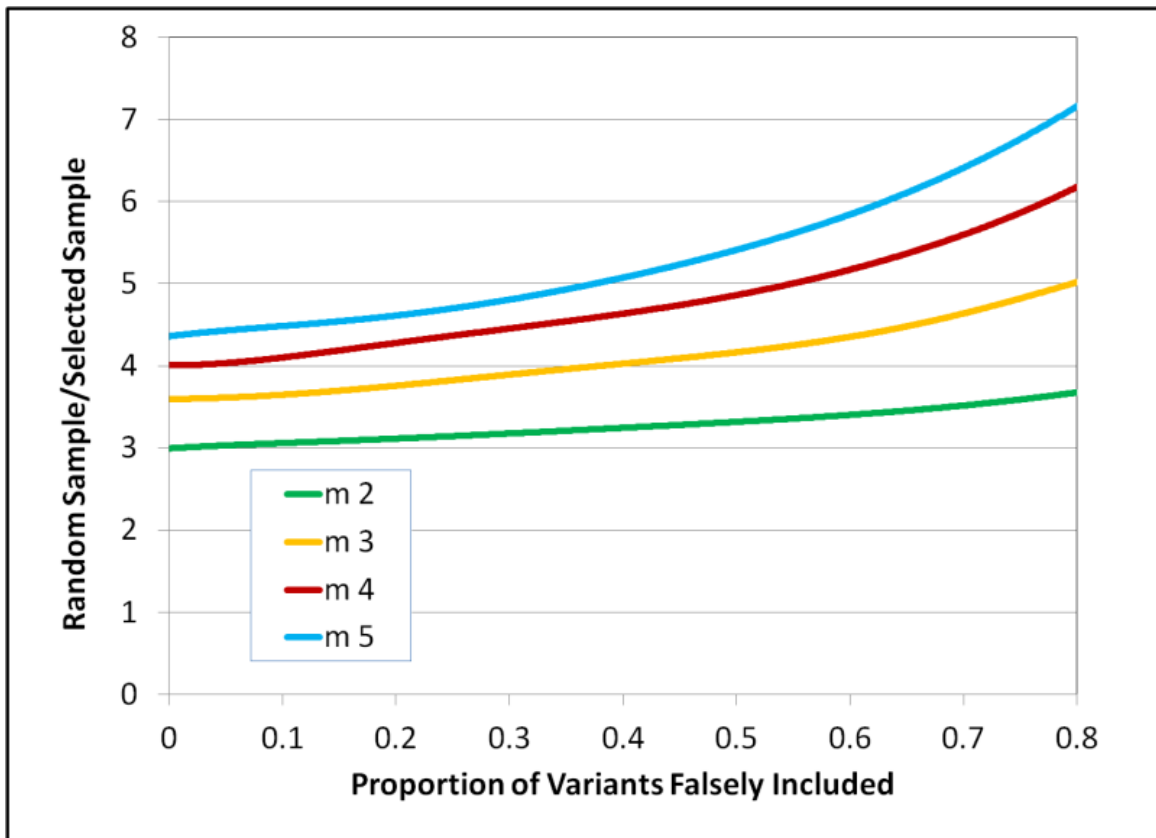


Sampling Strategies for Rare Variant Tests in Case-Control Studies

Supplementary Figure

Sebastian Zöllner



Supplemental Figure 1: Ratio of selected cases and random cases required for achieving 80% power for different proportions of falsely included variants. Correctly included variants have a mean effect size designated by m , falsely included variants have an effect size of $m=1$. Calculations are based on a summed frequency $p = 0.01$.