Effect Sample Size vs. n

Effect Sample Size (n\textsuperscript{2}) vs. n

MAF<0.1%

- d = 0.5
- d = 2
- d = 4
- d = 6
- d = 8
- d = 10
- d = 15
- d = 20
- d = 25
- d = 30
Effect Sample Size vs. n (n ≤ 1,000)

Effect Sample Size (n \(r^2\))

MAF<0.1%