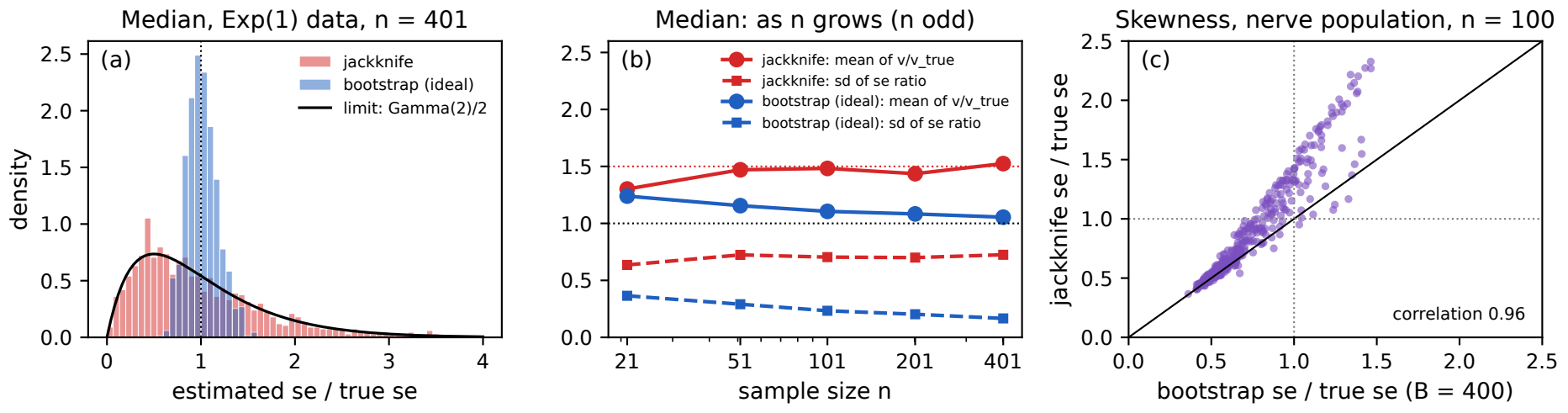

Median, Exp(1) data, n = 401
(a)
jackknife
bootstrap (ideal)
limit: Gamma(2)/2
density
estimated se / true se
Median: as n grows (n odd)
(b)
jackknife: mean of v/v_true
jackknife: sd of se ratio
bootstrap (ideal): mean of v/v_true
bootstrap (ideal): sd of se ratio
sample size n
Skewness, nerve population, n = 100
(c)
correlation 0.96
jackknife se / true se
bootstrap se / true se (B = 400)