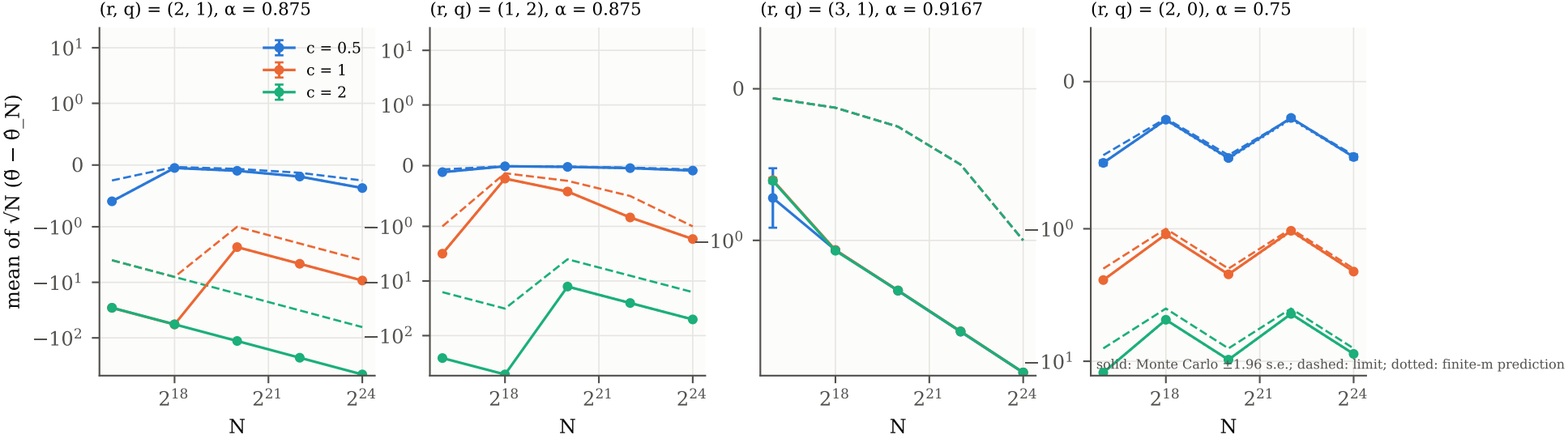

(r, q) = (2, 1), α = 0.875
(r, q) = (1, 2), α = 0.875
(r, q) = (3, 1), α = 0.9167
(r, q) = (2, 0), α = 0.75
c = 0.5
c = 1
c = 2
mean of √N (θ − θ_N)
N
solid: Monte Carlo ±1.96 s.e.; dashed: limit; dotted: finite-m prediction