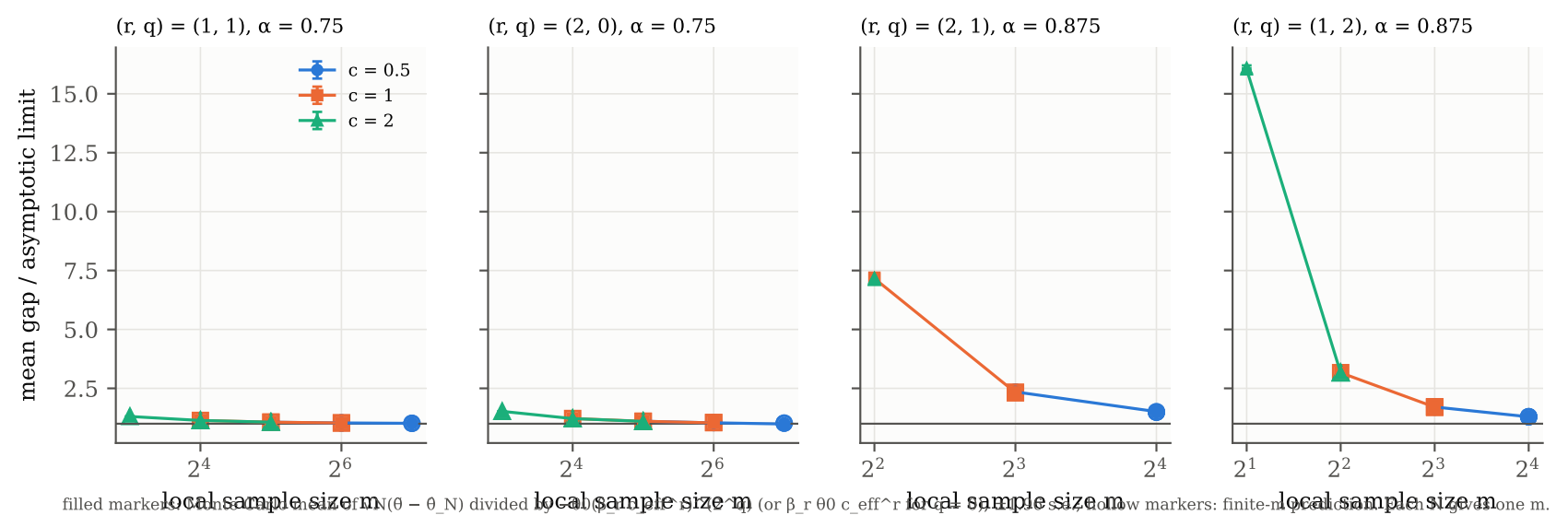

(r, q) = (1, 1), α = 0.75
(r, q) = (2, 0), α = 0.75
(r, q) = (2, 1), α = 0.875
(r, q) = (1, 2), α = 0.875
c = 0.5
c = 1
c = 2
mean gap / asymptotic limit
15.0
12.5
10.0
7.5
5.0
2.5
2^4
2^6
2^2
2^3
2^1
local sample size m
filled markers: Monte Carlo mean of √N(θ − θ_N) divided by
β_r θ0 c_eff^r for q = 0, and by
β_r θ0 c_eff^q (or β_r θ0 c_eff^r for q = 0) for r = 0; hollow markers: finite-m prediction from path N, given one m.