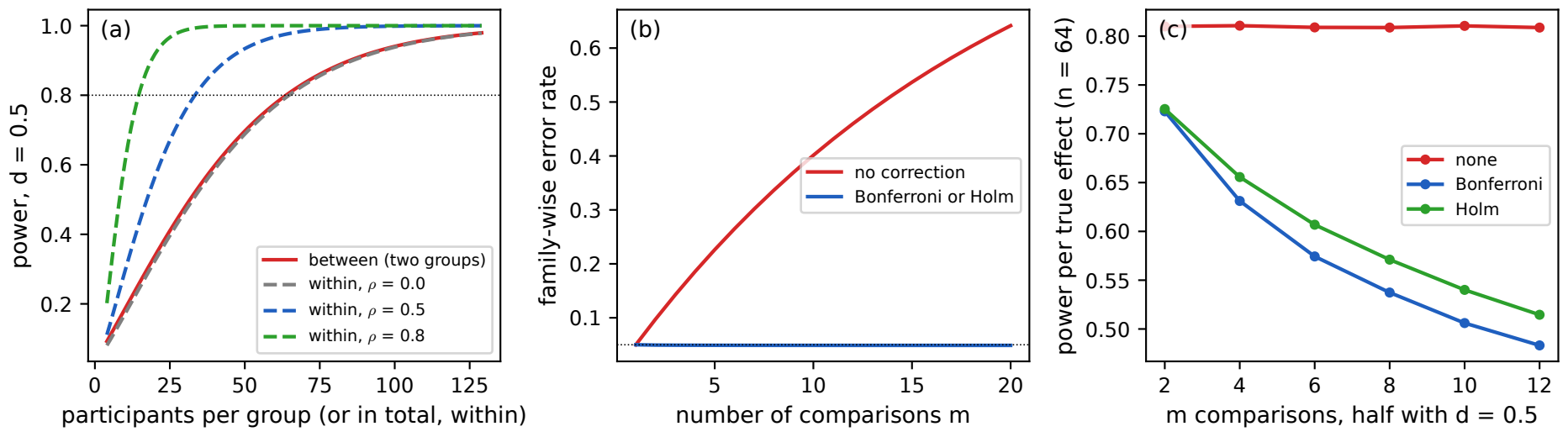

(a)
power, d = 0.5
participants per group (or in total, within)
between (two groups)
within, ρ = 0.0
within, ρ = 0.5
within, ρ = 0.8
(b)
family-wise error rate
number of comparisons m
no correction
Bonferroni or Holm
(c)
power per true effect (n = 64)
m comparisons, half with d = 0.5
none
Bonferroni
Holm