A. Males C1 & C2 mating success

Number of simulations | H0

p = 0.01

Nonac's binomial skew index (B)
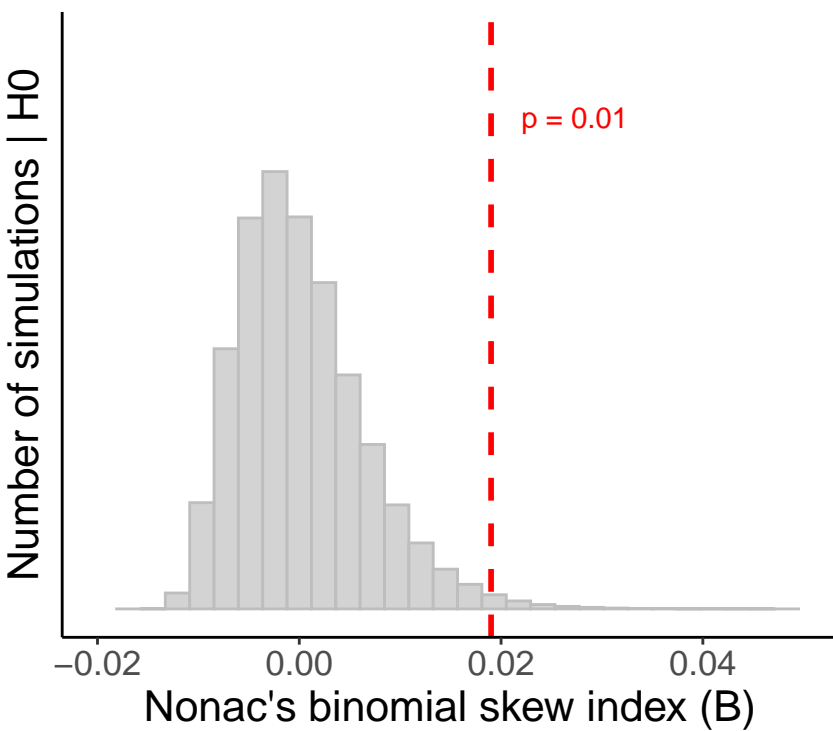
B. Males C1 & C2 reproductive success

Number of simulations | H0

p = 0.0035

Nonac's binomial skew index (B)
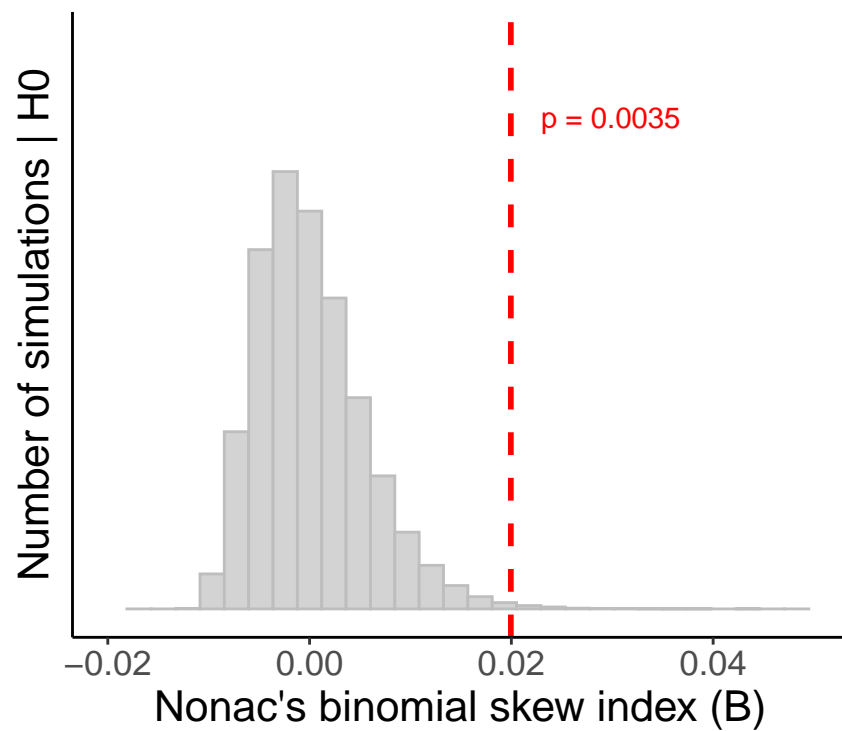
C. Females mating success

Number of simulations | H0

p ~ 1.00

Nonac's binomial skew index (B)
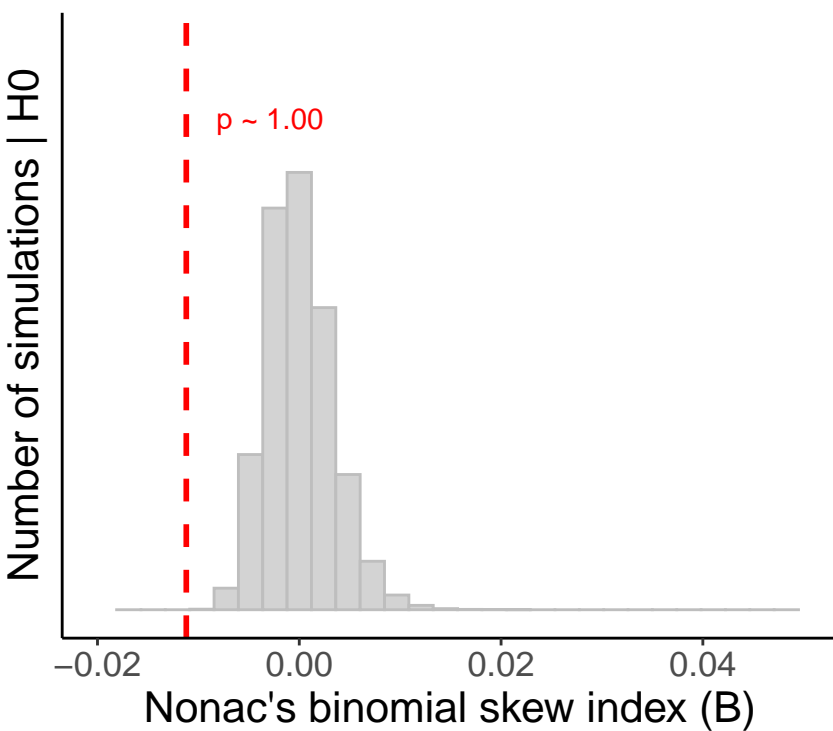
D. Females reproductive success

Number of simulations | H0

p ~ 1.00

Nonac's binomial skew index (B)