
Estimated Differences in the Opportunity for Sexual Selection of Black Coucals

Text

Comparison: Females vs Males without ENO

Mean difference: 0.366

95% CrI: 0.18 0.64

P(group1 > group2): 1

Comparison: Females vs Males with ENO

Mean difference: 0.175

95% CrI: 0 0.49

P(group1 > group2): 0.972

Comparison: Males with ENO vs Males without ENO

Mean difference: -0.191

95% CrI: -0.51 0.16

P(group1 > group2): 0.11
