

Which group has larger mean value?

Response Ratio:

$$InRR = In(\frac{-----}{2})$$

InRR > 0 → male-biased mean trait values

Which group is more variable?

Variability Ratio:

$$InVR = In($$

InVR > 0 \Rightarrow traits more variable in males

Which group is more variable when controlling for the means?

Coefficient of Variation Ratio:

$$InCVR = In(\frac{}{})$$

InCVR > 0 → traits more variable in males, mean-adjusted