

Comparing two groups:

trait

0

F

M

SD

means

Response Ratio:

$\ln RR > 0 \rightarrow$ male-biased mean trait values

Variability Ratio:

$\ln VR > 0 \rightarrow$ traits more variable in males

Coefficient of Variation Ratio:

$\ln\text{CVR} > 0 \rightarrow$ traits more variable in males,
mean-adjusted