

Resuits

• Plainly describe what your data shows (not methods or interpretation)

Figures and Tables as floats, text builds around them

• Break into subsections

Use appropriate technical language, including necessary "stat numbers"

What does my audience need to know in order to trust the conclusions of my study?

“Female orangutans’ DJLs were significantly predicted by an interaction between FAI and fire period, with a medium effect size ($\beta = 0.55$, 95% CI [0.17, 0.93]; Fig. 2c).” (Ashbury et al. 2021)

“The probability of co-foraging between related females was significantly lower during the post-fire period than during the pre-fire period (medium effect size, $\beta = 0.69$, 95% CI [0.12, 1.25], Fig 5b).” (Ashbury et al. 2021)

“The model also suggested that rates of aggression may decrease with increasing familiarity due to previous encounters, although with a relatively small effect (Cohen's $D = -0.278$, $p = 0.067$).” (Morisson et al. 2020)

Aison M. Ashbury, 2022-05-30

Results

What does my audience need to know in order to trust the conclusions of my study?

- **Plainly describe what your data shows** (no methods or interpretation)
- Figures and Tables as focal points, text builds around these
- Break into subsections
- Use appropriate technical language, include necessary “statsy numbers”

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