

Title of Research Paper

Author('s) names¹, (with subscript(s) corresponding to Institution(s))

¹Name of School or Institution(s)

(Subscript only used if 2 or more institutions are listed for corresponding authors.)

APA guidelines recently updated as of Fall 2019, see manual for details.

This example paper does not contain every detail, but is the general layout required for an

APA paper.

Abstract

Short summary of the entire paper, no more than 250 words. Justified margins. No other material on this page. Whole paper is the same font and size (12 pt., Times New Roman). Double spaced.

Full title of paper (all headings in bold, same font and size as rest of paper)

Short intro of hypothesis and some background information (Kruger & Serpell, 2006) --
in text citation example. (Author(s)' last name(s), publication year)

Method**Participants**

Description of participants(demographics) in study and how they were chosen.

Measures and Procedure

Description of actual experiment (how it was conducted, measured, displayed,
program(s) used, data collected).

Results

Report conclusion, in words and statistical data if needed. Was your hypothesis correct?

Discussion

Discuss problems with research and hypothesis. Explain possible confounding variables
for your results. Give advice for replication studies and possible adjustments for future studies by
other researchers/peers.

References

Achenbach, T. M., McConaughy, S. H., & Howell, C. T. (1987). Child/adolescent behavioral and emotional problems: Implications of cross-informant correlations for situational specificity. *Psychological Bulletin*, 101, 213–232. doi:10.1037/0033-2909.101.2.213
(Example)

Last name, First Initial. Middle Initial., other authors., (publication year). Title of article. *Journal that published Article*, Issue number(volume), page-numbers. doi:(digital object identifier)

(References in alphabetical order, with hanging indent. References on separate page(s) from rest of the paper.)

American Psychological Association. (2020). *Publication manual of the American Psychological Association* (7th ed.).

Table 2. Perceived Stress and Cortisol Rise to TSST-C by Experimental Condition

	Mean perceived stress response (<i>SD</i>)	Mean cortisol response in $\mu\text{g/dl}$ (<i>SD</i>)
Total	2.93 (2.68)	.07 (.16)
Alone condition	3.33 (2.72)	.05 (.10)
Dog condition	1.80 (2.54)	.11 (.21)
Parent condition	3.76 (2.45)	.04 (.12)

Note: Cortisol response, reflecting the rise from baseline to +25 min after the onset of the stressor, are shown as raw values for ease of interpretation; however, cortisol analyses were conducted on \log_{10} transformed data as per standard conventions.

Note: Table. (Example)

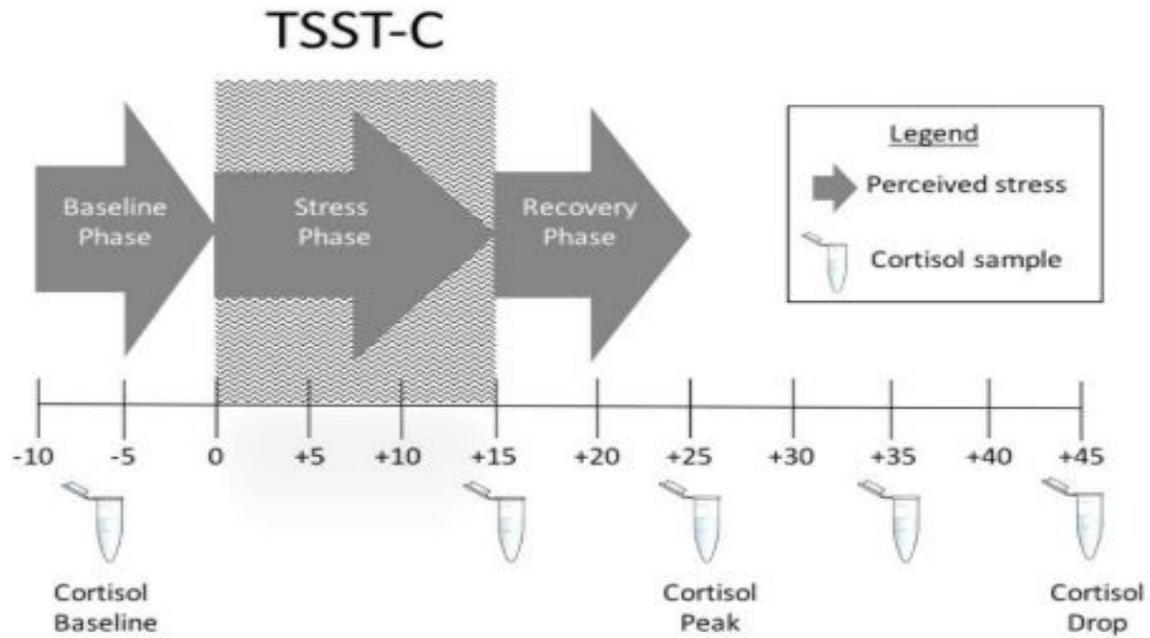


Figure 1. Experimental Protocol. (Example)