Tables & Figures in APA Format

Tables Checklist

Table 1

Title

Stub Heading	Column Spanner		Column Spanner	
	Column Heading	Column Heading	Column Heading	Column Heading
		Table Spanner		
Row 1	123	234[a]	456	789
Row 2	123	987	543	876
		Table Spanner		
Row 3	432	567	543	908
Row 4	256	849	407*	385

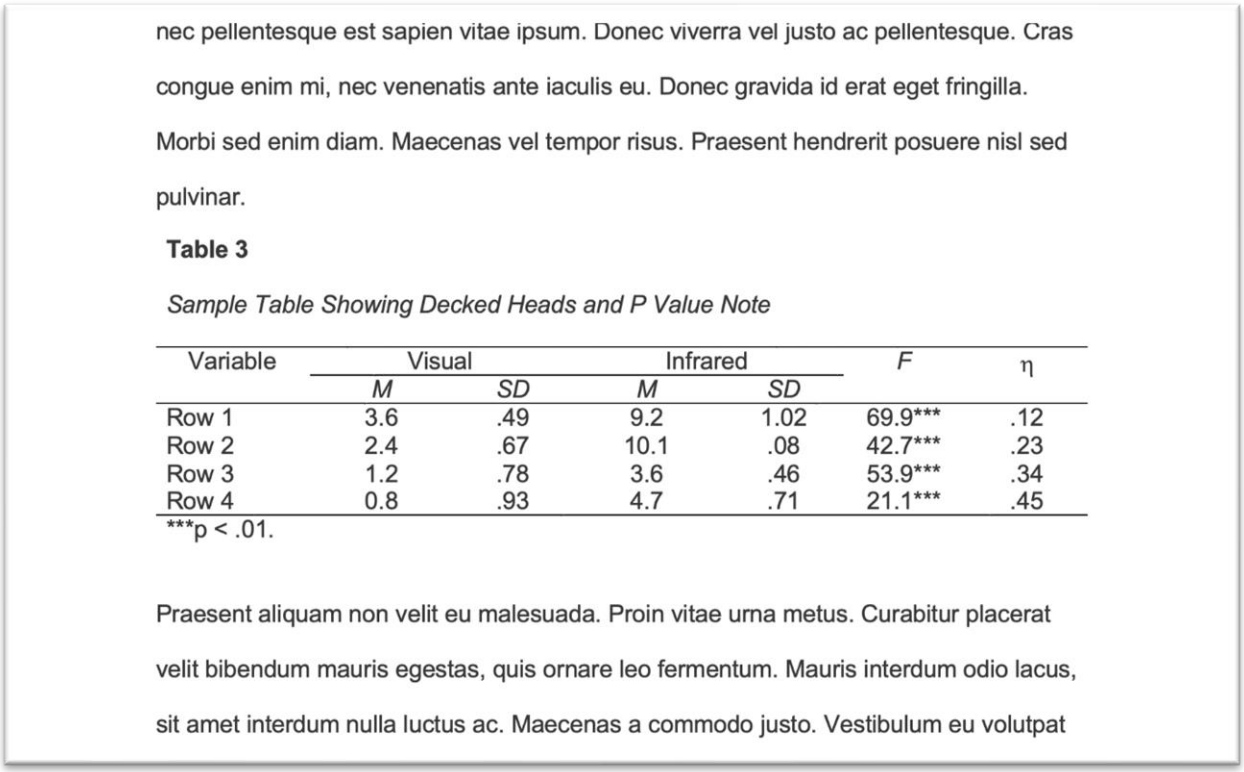
Note. This is a general note, referring to information about the entire table. Notes should be double spaced.

[a]Specific notes appear in a new paragraph; further specific notes follow in the same paragraph.

*A probability note appears in a new paragraph.

- Is the table necessary?
- Are all comparable tables presented consistently?
- Are all tables numbered with Arabic numerals in the order they are mentioned in the text? Is the table number bold and left-aligned?
- Are all tables referred to in the text?
- Is the title brief but explanatory? Is it presented in italicized title case and left-aligned?
- Does every column have a column heading? Are column headings centered?
- Are the notes organized according to the convention of general, specific, probability?

- Are table borders correctly used (top and bottom of table, beneath column headings, above table spanners)?
- Does the table use correct line spacing (double for the table number, title, and notes; single, one and a half, or double for the body)?
- Are entries in the left column left-aligned beneath the centered subheading? Are all other column headings and cell entries centered?
- Are all probability level values correctly identified, and are asterisks attached to the appropriate table entries? Is a probability level assigned the same number of asterisks in all the tables in the same document?
- If the table or its data are from another source, is the source properly cited? Is permission necessary to reproduce the table?



nec pellentesque est sapien vitae ipsum. Donec viverra vel justo ac pellentesque. Cras congue enim mi, nec venenatis ante iaculis eu. Donec gravida id erat eget fringilla. Morbi sed enim diam. Maecenas vel tempor risus. Praesent hendrerit posuere nisl sed pulvinar.

Table 3

Sample Table Showing Decked Heads and P Value Note

Variable	Visual		Infrared		*F*	η
	M	*SD*	*M*	*SD*		
Row 1	3.6	.49	9.2	1.02	69.9***	.12
Row 2	2.4	.67	10.1	.08	42.7***	.23
Row 3	1.2	.78	3.6	.46	53.9***	.34
Row 4	0.8	.93	4.7	.71	21.1***	.45

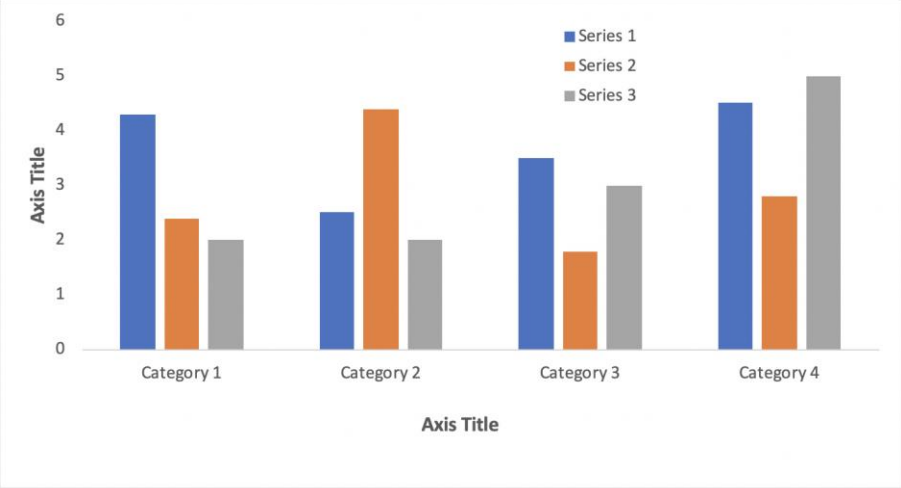
***p < .01.

Praesent aliquam non velit eu malesuada. Proin vitae urna metus. Curabitur placerat velit bibendum mauris egestas, quis ornare leo fermentum. Mauris interdum odio lacus, sit amet interdum nulla luctus ac. Maecenas a commodo justo. Vestibulum eu volutpat

Figures Checklist

Figure 1

Sample Figure Title



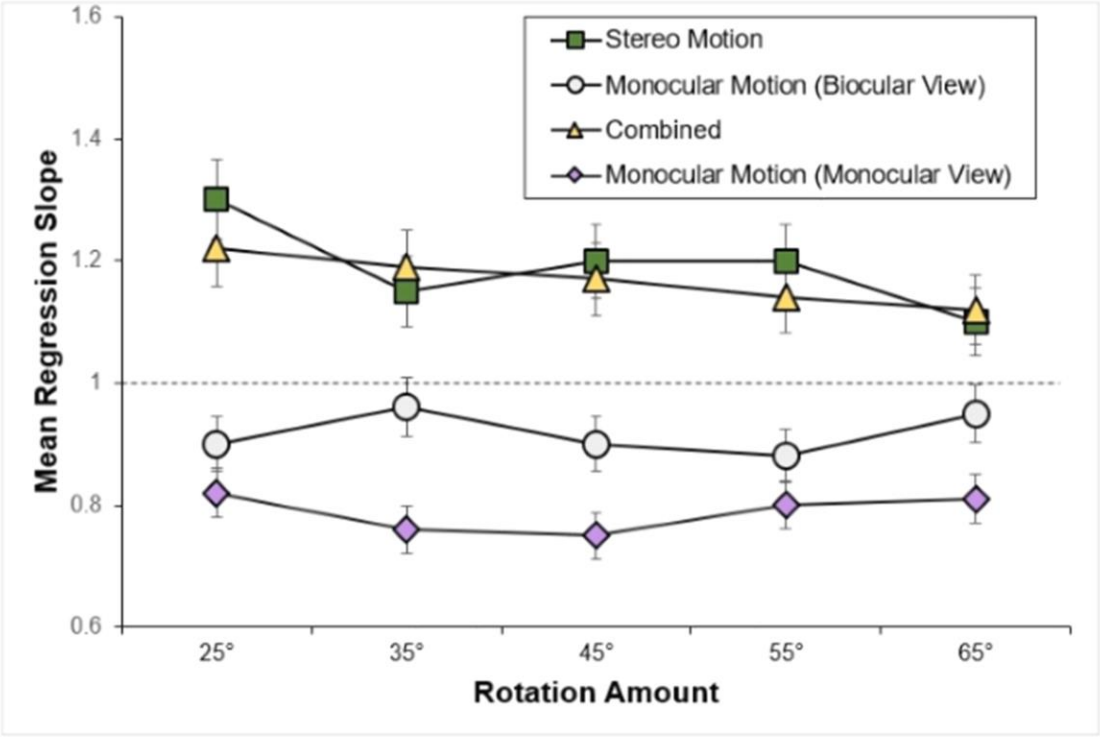
Note. A note describing content in the figure would appear here.

- Is the figure necessary?
- Is the figure simple, clean, and free of extraneous detail?
- Is the figure title descriptive of the content of the figure? Is it written in italic title case and left aligned?
- Are all elements of the figure clearly labeled?
- Are the figures numbered consecutively with Arabic numerals? Is the figure number bold and left aligned?
- Has the figure been formatted properly? Is the font sans serif in the image portion of the figure and between sizes 8 and 14?
- Are all abbreviations and special symbols explained?
- If the figure has a legend, does it appear within or below the image? Are the legend's words written in title case?
- Are the figure notes in general, specific, and probability order? Are they double-spaced, left aligned, and in the same font as the paper?
- Are all figures mentioned in the text?
- Has written permission for print and electronic reuse been obtained? Is proper credit given in the figure caption?

- Have all substantive modifications to photographic images been disclosed?
- Are the figures being submitted in a file format acceptable to the publisher?
- Have the files been produced at a sufficiently high resolution to allow for accurate reproduction?

Figure 3

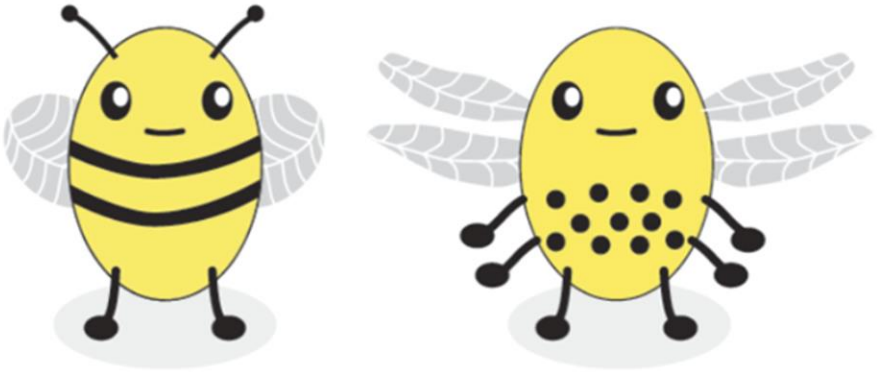
Mean Regression Slopes in Experiment 1



Note. Mean regression slopes in Experiment 1 are shown for the stereo motion, biocularly viewed monocular motion, combined, and monocularly viewed monocular motion conditions, plotted by rotation amount. Error bars represent standard errors. From "Large Continuous Perspective Change With Noncoplanar Points Enables Accurate Slant Perception," by X. M. Wang, M. Lind, and G. P. Bingham, 2018, *Journal of Experimental Psychology: Human Perception and Performance*, *44*(10), p. 1513 (https://doi.org/10.1037/xhp0000553). Copyright 2018 by the American Psychological Association.

Figure 4

Examples of Stimuli Used in Experiment 1



Note. Stimuli were computer-generated cartoon bees that varied on four binary dimensions, for a total of 16 unique stimuli. They had two or six legs, a striped or spotted body, single or double wings, and antennae or no antennae. The two stimuli shown here demonstrate the use of opposite values on all four binary dimensions.