



Psipypublish: An Ipypublish Template for Psychological Research

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Running head: Psipypublish

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1 Introduction

This is a template for an APA-style [iPyPublish](#) manuscript. Feel free to check out the documentation and examples at that link; it's all very good. There you can find information on how to embed figures, code, tables, and more. References are managed using [Zotero](#) in concert with [Better BibTex](#). For now, you're going to want to edit the notebook's metadata in order to change what appears on the title page. In addition, the metadata includes jupyter configuration, so that you can automatically generate a markdown version of this notebook on saving -- assuming you have jupyter installed and correctly configured, that is!

2 Notes

- Produce a notebook in the terminal with the command `nbpublish -pdf file_name.ipynb`
 - Use `-pbug` to see verbose output and more informative error messages.
- Figures can be displayed with `display(SVG("filename.svg"))`. Edit the cell's metadata to change the figure caption, placement, size, et al.
- Citations can be generated via Zotero Better BibTex cite keys, like so (Uddenberg & Scholl, 2018). It should be formatted correctly when you run `nbpublish`. Be sure See a [cheat sheet of valid cite commands here](#).
 - This only works if you've set the bibliography entry in the notebook metadata to the correct file. *Leave out the .bib extension from this file name!* It should look like `path/to/bibFileName`
- Pipe valid Python code into markdown directly with two curly braces, `{ }`:
 - Note that the notebook needs to be Trusted; look to the top right to see if it is and simply click on Not Trusted to change that.
- Footnotes are made like this.¹ Correct formatting comes at the time of `nbpublish-ing`.
- TODO: Include example figure.

¹Footnote content goes here!

3 References

Uddenberg, S., & Scholl, B. J. (2018). Teleface: Serial reproduction of faces reveals a whiteward bias in race memory. *Journal of Experimental Psychology: General*, 147(10), 1466-1487.