

Academic Resources

*All suggestions and comments are my own - but I do not own any of this material

Getting Into Graduate School

- [Sixteen Ways to Prepare for Graduate School](#)
- [Graduate School Application Preparation Checklist](#)
- A [checklist](#) to complete when asking people for letters of recommendation
- [APA Graduate Study in Psychology](#) - great for finding graduate programs and investigating whether your GRE/GPA is comparable to admitted students
 - A [spreadsheet](#) for organizing this information
- [Questions for Potential Advisors](#)
- [Reviewer Zero](#) - a resource for feedback on applications
- [Application Guide](#)
- [How Applying to Graduate School Works](#)
- [How to Pick a Graduate Advisor](#)
- [The Portable Mentor](#) - I personally have not used this resource but it comes well recommended
- [Psych Research List](#) - a list of fellowships and awards you can apply for
- [Preparing for Interviews](#)
- [Application Statement Feedback Program](#)

Surviving Graduate School

- [A field guide to Graduate School by Jessica McCrory Calarco](#)
- [Three reminders to help you thrive—not merely survive—in grad school](#)
- A unique way to [make posters](#)
- [Grant Writing Resource from UCD](#)
- [Things I wish I Knew Before Applying For My NRSA!](#)
- [Academic Twitter Tips & Tricks](#)
- [Postdoc & Graduate Student Resources](#)
- [The Care and Maintenance of Your Advisor](#)

Other Resources

- [Mumford Brain Stats](#) - great fMRI analysis resource
- [Psychology Job Wiki](#) - places to find academic jobs
- [NeuroRumblr](#) - places to find academic jobs
- [jobRxiv: Science Jobs](#) - places to find academic jobs
- [Statistical Guides & SPSS help](#)
- [Qualtrics Tutorial Video](#) - great for data collection, also has a part 2 for advanced
- [Neuromatch 3.0](#) - Computation fMRI resource
- How to read a Scientific article - several links [\[1\]](#) [\[2\]](#) [\[3\]](#) [\[4\]](#)
- Reviewing for Journals - Guidelines [\[1\]](#) [\[2\]](#) [\[3\]](#) [\[4\]](#) [\[5\]](#)

- <https://psychology.fas.harvard.edu/pro-tip>
- Learning R - Swirl Package [\[1\]](#) [\[2\]](#) [\[3\]](#) [\[4\]](#) [\[5\]](#) [\[6\]](#)
- More Python resources [\[1\]](#) [\[2\]](#) [\[3\]](#) [\[4\]](#) [\[video series\]](#)
- [Computational Analysis of Communication](#)
- [Reporting Statistics for Papers and Posters](#)

Neuroimaging Resources

- [Advanced Python Neuroimaging Tools](#) ([BrainIAK](#))

Books I Love and Recommend

- [How to Think Straight About Psychology](#) - a great book for discussing the ins and outs and value of psychology and
- [Great Science Book Reviews](#)
- [Great Neuroimaging Textbooks](#)

Other Resources I haven't personally investigated but want to come back to at some point!

- [Advanced Python Neuroimaging Tools](#) ([BrainIAK](#))