Are you a student working with me? Then read this.

The below are insights, thoughts, and guidelines from my colleagues. While I do not always agree with everything they write (to say the least), I agree with enough—and they wrote it more eloquently than I could—that I highly recommend these texts. I have, and you likely will, learn a lot from others' experiences by carefully yet critically reading (and periodically rereading) these documents. Even the stuff I disagree with made me think more deeply about what it is that I disagree with and why. Tell me what you think!

Ori Heffetz oh33@cornell.edu

Four Steps to an Applied Micro Paper by Jesse M. Shapiro https://www.brown.edu/Research/Shapiro/pdfs/foursteps.pdf

Some Guidelines for Good Mathematical Writing by Francis Edward Su (2015) <u>http://bit.ly/guidelines-math-writing-pdf</u>

Writing Tips for Ph. D. Students by John H. Cochrane (2005) https://faculty.chicagobooth.edu/john.cochrane/research/papers/phd_paper_writing.pdf

Code and Data for the Social Sciences: A Practitioner's Guide by Matthew Gentzkow and Jesse M. Shapiro (2014; this one is a bit longer) http://www.brown.edu/Research/Shapiro/pdfs/CodeAndData.pdf

Johannes's Hints for a Happy Working Relationship by Johannes Haushofer (2019) http://www.princeton.edu/haushofer/Johannes's_Hints_for_a_Happy_Working_Relationship_2019-08-01.pdf

(Updated: October 2019)