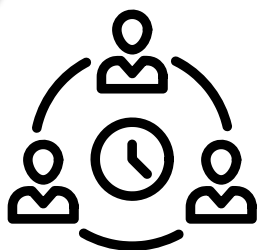


READING FOR WRITING STYLE

Learn how to read a paper in your field to get a better idea for how to write your research paper.

Stylistic rules and conventions vary greatly across academic disciplines. Before you start writing your paper, find a few representative articles in your desired field to analyze. Ask yourself the following questions to make sure your own writing aligns with disciplinary conventions.

1

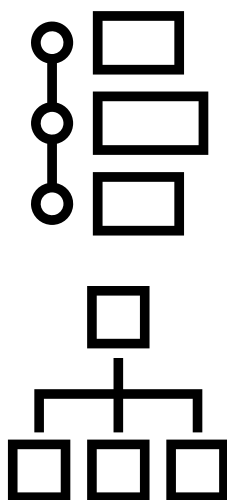


Person and tense

- What tense does the author use? Past, present, or future?
Does it change in different sections of paper?

- What person does the author write in?

2



Organization

- Is the paper organized thematically? Chronologically?

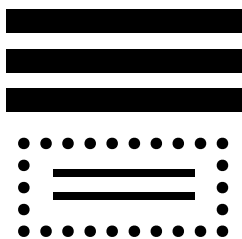
- Does the paper have an abstract? Y / N
- Does the paper have a formal introduction section?
Y / N

- Does the paper have a formal conclusion section?
Y / N

- Does the paper use formal section headings?
Y / N

- If not, how does the author indicate the separation between sections?

3



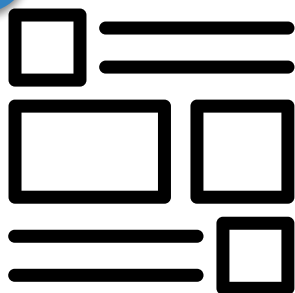
Evidence

- What types of evidence does the article use?

- How does the article incorporate this evidence? For example, does it summarize sources or use direct quotation?

- If the article uses direct quotations, are these block or single-word quotations?

4



Citations

- How densely populated are the citations in the paper (1-5 citations per paragraph... etc.)

- What are some commonly used verbs/language to describe sources, e.g. "observe," "argues," "suggested"... etc.

- What citation format does the author use?



What's next?

- ☐ Be sure to repeat this process with one or two more papers in the field to confirm that the profile you have gathered is representative.
- ☐ Get feedback on early drafts of your paper. Ask questions about your writing style and use of evidence.
- ☐ Come visit us at one of our many library locations or the UCLA Writing Center and get one-on-one research and writing assistance tailored to your topic and questions: library.ucla.edu/support/research-help
- ☐ For more help with your writing, check out our website: uclalibrary.github.io/research-tips