

**Curriculum Vitae**

How-to and example CVs

- [https://www.oise.utoronto.ca/orss/UserFiles/File/Creating\\_your\\_academic\\_cv\\_handout\\_1.pdf](https://www.oise.utoronto.ca/orss/UserFiles/File/Creating_your_academic_cv_handout_1.pdf)

**Resume**

I strongly recommend using one of the several Google Docs templates.

**Bio Statement**

How to write a bio statement:

- <https://utexas.instructure.com/courses/1154845/pages/writing-your-academic-or-professional-bio>

Example statement:

- <http://juliaclarke-paleolab.com/about/>

**Twitter**

Curated threads on academic Twitter. It's more than just creating an account!

- [https://wke.lt/w/s/4\\_zCLV](https://wke.lt/w/s/4_zCLV)

**ORCID**

ORCID provides a persistent digital identifier that distinguishes you from every other researcher and, through integration in key research workflows such as manuscript and grant submission, supports automated linkages between you and your professional activities ensuring that your work is recognized.

- <https://orcid.org/>

**Google Scholar**

Google Scholar Citations provide a simple way for authors to keep track of citations to their articles. You can check who is citing your publications, graph citations over time, and compute several citation metrics. You can also make your profile public, so that it may appear in Google Scholar results when people search for your name.

- <https://scholar.google.ca/schhp?hl=en>