



# Science Communication

## Write a Journal Article

Most scientists at one stage or another are involved in the preparation and submission of an article or paper to a scientific journal. Publishing in a journal is usually a great way for your science to be impactful, accessible and contribute to your field. This Bootcamp will help you enhance the way you write scientific journal articles, so that you can increase the audience and impact of your science.

### What is a Sativus Bootcamp?

A Sativus Bootcamp is designed to be an intensive, targeted and tailored learning experience to improve, shape or refine skills that are critical for achieving a goal.

### When is a Sativus Bootcamp useful?

A Sativus Bootcamp is useful when needing to rapidly improve a skillset in a short period of time. This bootcamp is ideal for anyone working in a role that requires writing scientific journal articles.

### What value can Sativus Bootcamp add?

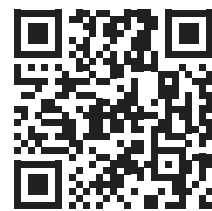
Sativus Bootcamps will rapidly increase your knowledge and skills through individualised learning and understanding of the skills needed to write and submit an effective scientific journal article.

This Sativus Bootcamp will cover:

- How to write an effective journal article
- The realities of journal submission
- The importance of science communication
- How to create accessible science
- The who, what and how of written science communication
- Creating key messages for your science
- Dealing with rejection and criticism of your writing

Includes:

- Individual one-on-one sessions with the course facilitator
- Access to the Sativus GEMS online Bootcamp course
- An intensive 4 hour interactive virtual session
- Feedback on your journal article
- Journal article preparation resource
- Sativus pack
- Discounted access to the Sativus GEMS online courses.



[gems.sativus.com.au](https://gems.sativus.com.au)

#### Contact:

##### Dr Kylie Hewson

*B.App.Sci (Hons) PhD; Cert IV Proj Man;  
Cert IV Small Bus Man*

✉ [kylie@sativus.com.au](mailto:kylie@sativus.com.au)

☎ 0422 760 736

##### Dr Bridie Schultz

*B.App.Sci (Hons) PhD*

✉ [bridie@sativus.com.au](mailto:bridie@sativus.com.au)

☎ 0423 494 983