

CSIRO Publishing 36 Gardiner Road, Clayton VIC 3168 Private Bag 10, Clayton South VIC 3169 Australia

Freelance copyeditors for scientific journals

CSIRO Publishing is an independent science and technology publisher of books, journals and magazines with a strong emphasis on digital publishing. The business unit is owned by and operates within CSIRO on a commercial basis with its viability dependent on the capacity to generate revenue and sufficient return on investment.

CSIRO Publishing seeks freelance copyeditors to work across our suite of academic journals. Ideal candidates will have some experience in copyediting and/or writing peer-reviewed papers in scientific fields including botany, chemistry, zoology, mammalogy, soil science, and health science (view our full list of journals at <u>https://www.publish.csiro.au/journals</u>).

Essential:

- A BSc (Hons), or higher, in a relevant scientific discipline
- Excellent English editing skills and attention to detail
- Computer literate with experience in writing/editing in web-based editing platforms
- An ABN and Australian bank account

Desirable:

- Experience working in a research environment
- Experience in copyediting and/or writing peer-reviewed papers in scientific fields
- A PhD or equivalent qualification
- Understanding of scholarly publishing and the publication process

What you will do:

- Copyedit scientific journal papers to ensure clearly communicated, error-free science, while adhering to house and journal-specific style guides
- Perform edits on an online editing platform
- Follow all subject-specific scientific conventions
- Return completed edits in 3 working days

What we can offer you:

- Base hourly rate from \$40
- Approximately 1-5 papers to copyedit per week (average)

Successful applicants will receive the necessary training. Please email your CV to Dr Brietta Pike (brietta.pike@csiro.au). Please include a cover letter or introductory email with your specific field of scientific experience/expertise and how you heard about this position.