

Go to guide for authors:

http://www.elsevier.com/wps/find/journaldescription.cws_home/525464/authorinstructions

Follow format as if you were submitting your paper (but you don't really submit to the journal and you don't fill out any of their on line information).

So people seem to be somewhat confused how to follow the "guide to authors" as posted on the www site.

Let me help you by providing a past example of what the process is like

1. You make a cover letter for your submission.
2. Provide the paper in the correct format with figures and all related material

Two examples are provided:

1. One used for a study on fruit fly glutamate receptors on the muscle.

This was submitted to "Comparative Biochemistry and Physiology, Part C" which is a toxicology- molecular subset from the PART A of the journal for Physiology. Similar format.

The authors: Lee- a MS student in the lab. D. Bhatt and D. Bhatt were 2 sisters that were undergrads in my lab. One finished med school and the other is finishing the PhamD program. Both at UK. Chung is a professor in Korea that was a collaborator on this project and my brother in law.

2. This 2nd one is on: flies and effect of CO₂

And it was submitted to Comparative Biochemistry and Physiology, Part A

The 1st author: Nick Badre was an undergrad in my lab and is now a 4th yr med student across the street. He did this study in a semester.

I am providing you with sample cover letters, the article that was submitted and the Final PDF after it was published as samples. Now recall the publisher might have made slight changes in the requirements for current submission to the journals. The samples I am giving you are generally in the format to follow.

Create names of potential reviewers for your cover letters or uses authors from the papers you find as reference sources. The TA's are grading these papers that you submit. We realize this is a lot of work for you but this prepares you for writing formal lab write ups

and to encourage you to think about publishing in the future as well as understanding the process to publish a paper.

Attached:

1. Cover letter for fly glutamate receptors
2. Submitted paper for fly glutamate receptors
3. PDF of published study (YOU DO NOT NEED TO MAKE A PDF version like this, this is only to show you what your paper would turn into when published)
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