

## Editorial

The third issue of the student journal is, once again, small, but beautifully formed. Though there may be few submissions, they encapsulate the entire range of scales that we find in the Natural Sciences. From an investigation of metal complexes as antimicrobial agents to dark matter predictions on galactic scales. I am hope that there will be more contributions too. If you have a project that you think would fit but are not sure about, please get in touch with me at [SNSSJ@socnatsci.org](mailto:SNSSJ@socnatsci.org).

The goal of the Society for Natural Sciences Student Journal is to provide a repository of exemplars of student work, both interdisciplinary and single discipline, I would encourage supervisors to consider how they might encourage their students to contribute, and students to encourage your supervisors to allow you to do so.

As you will see, the work is published under the student's name only. To make things easier for us to manage there is no formal review process. I will, however, check with the project supervisor to ensure they are happy for the work to be published, and to be credited.

You do not have to have studied Natural Sciences to contribute to the journal. We do, however, only offer free publication to members of the Society. To find out more about membership point your browser to the Society webpages at <https://www.socnatsci.org/membership-categories/>.

**Stephen Ashworth (Senior Editor, SNSSJ)**