

Editorial Note for Single Cell Biology

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Editorial

I am pleased to mention that during the year 2019, all issues of volume 8 were published online well within the time and the print issues were also brought out and dispatched within 30 days of publishing the issue online.

Journal of Single Cell Biology (ISSN: 2168-9431) focuses on new technologies and their applications in medical and biological analyses at single-cell resolution and often at a genome-wide scale enabling a new understanding of complex biological phenomena. Single-cell biology is a new field combining multiple disciplines. The technologies developed in genomics, transcriptomics, epigenomics, proteomics, metabolomics and other fields are often used in this new discipline. Some tools in traditional physics, chemistry and novel methods in mathematics are also contributing to the ability to study biology at the single-cell level.

During the calendar year 2019, SCB received a total of 38 papers, out of which 5 articles were rejected in the preliminary screening due to plagiarism or being out of the format and peer review process. During 2019 around 26 articles were subjected for publication after they are accepted in the peer review process. In the 1 issues of Volume 9 published during the year 2019, a total of 26 articles were published (at an average of 5 articles per issue) of which, articles were published from authors all around the world. A total of 104 research scientists from all over the world reviewed the 33 articles published in volume 18. Average publication lag time of an article was further reduced to 2-3 weeks.

Single cell biology also announces its new association with longdom group for Archiving, Journal maintenance, financial purpose and support .However the journal will be running its original website <https://www.longdom.org/single-cell-biology.html> parallel for Editorial and review work process so as to maintain its highest standard of scientific work.

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