



Editorial Note for Journal Cell Biology: Research & Therapy

Editorial

Journal Cell Biology: Research & Therapy is a scientific, peer-reviewed, academic journal which promotes rigorous research that makes a significant contribution in advancing knowledge and provides important forum for researchers and scholars to exchange their knowledge on current advancement in cell anatomy, cell therapy and cell transplantation. I am pleased to announce the key-point during the year of 2020, all issues of volume

9 were published online within the time frame and the print issues were also brought out and dispatched within 30 days of publishing the issue online.

During the year of 2020-, Journal Cell Biology: Research & Therapy also brought out various conferences globally. The CBRT Journal had successfully completed and published total off ten conference proceeding. Some of the conference proceeding includes 6th International Stem Cell Research, Cell and Gene Therapy Conference,

2020 Conference Announcement of World Congress on Glycobiology & Glycochemistry, Conference on Tissue Engineering & Regenerative Medicine.

The impact factor for the year 2020 was 1.06. The Journal is listed with various indexing sites to standardized visibility and maintains publication standard.

During the calendar year of 2020, CBRT received a total of 30 manuscript, out of which 13 articles (48%) were rejected in the preliminary screening due to plagiarism or being out of the format and peer-review process. During 2019 around 17 articles were subjected for publication after they are accepted in the peer review process. In the Volume 8, a total of 17 articles were published (at an average of 6 articles per issue) of which, articles were published from authors all around the world. Globally articles have been accessed by the research scientists and also cited.

During the calendar year 2020, a total of one Editor, three Reviewers joined the board of CBRT and contributed their valuable services towards contribution as well as publication of articles.

I take this opportunity to acknowledge the contribution of (Dr. Paul J. Higgins) during the final editing of articles published and the support rendered by the editorial assistant, in bringing out issues of CBRT in time. I would also like to express my gratitude to all the authors, reviewers, the publisher, the advisory and the editorial board of CBRT, the office bearers for their support in bringing out yet another volume of CBRT and look forward to their unrelenting support to bring out the Volume 10 of CBRT in scheduledtime.

