

Editorial Note for Journal of Phylogenetics & Evolutionary Biology

Luciano Brocchieri

I am pleased to introduce Journal of Phylogenetics & Evolutionary Biology (JPGEB) a rapid peer reviewed journal which have key concerns over the practices by exploring the research and by exhibiting this information both directly, as findings, and in practice oriented formats of direct application in day-to-day situations. I am pleased to announce that, all issues of volume 7 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 during the year of 2019..

The Journal aims to flourish and to maintain the standards in research and practice, provide platform and opportunity to present evidence and analytical assessment of research and probably it is much in deed for students, teachers and professionals to enhance the scientific fields.

During the calendar year 2019, around 5 articles were subjected for publication after they are accepted in the peer review process. In the 4 issues of volume 7 published during the year 2019, a total number of 5 articles were published 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 2019 Editors and Reviewers joined the board and contributed their valuable services towards contribution as well as publication of articles, and their valuable reviewer comments will be beneficial to publish quality of article in Journal..

(Luciano Brocchieri) during the final editing of articles published and the support rendered by the editorial assistant, in bringing out issues of JPGEB in time. I would also like to express my gratitude to all authors, reviewers, the publisher, the advisory and the editorial board of JPGEB, the office bearers for their support in bringing out yet another volume of JPGEB and look forward to their unrelenting support to bring out the volume 8 of JPGEB in scheduled time.