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Editorial Note

I am pleased to introduce Advancements in Genetic Engineering (MAGE) which is an open access Genetic Engineering journal aiming to provide an organisms, DNA online Mutant Replication, Recombinant DNA, Genetic linkage analysis, Genetically Modified Plants, DNA Microarray, Green Fluorescent Protein, Protein Sequencing, Functional Genetic Probes. **RNA** Splicing, Genomics. We have been started in year 2012 International Journal of Advancements in Genetic Engineering (ISSN: 2169-0111) is growing continuously. It is our pleasure to announce that during year 2020, all issues of volume 09 were published online on time and the print issues were also brought out and dispatched within 30 days of publishing the issue online.

All published articles of this journal are included in the indexing and abstracting coverage of CAS Source Index (CASSI), Index Copernicus, Google Romeo, Academic Scholar. Sherpa Journals Database. GenamicsJournalSeek. JournalTOCs, CiteFactor, Electronic Journals Library, RefSeek, Hamdard University, EBSCO A-Z, Directory of Abstract Indexing for Journals, World Catalogue of Scientific Journals, OCLC-WorldCat, Scholar steer, SWB online catalog, Virtual Library of Biology (vifabio), Publons, Dtufindit. Geneva Foundation for Medical Education and Research.

During the year 2019, <u>Advancements in Genetic</u> <u>Engineering (MAGE)</u> received a total of 4 papers, out of which 2 article was rejected in the preliminary screening due to plagiarism or being out of the format and peer review process. During 2019 around 2 articles were subjected for publication after they are accepted in the peer review process.

During the calendar year 2020, a total of two Editors, Fifteen Reviewers joined the board of (MAGE) and contributed their valuable services towards contribution as well as publication of articles, and their valuable reviewer comments will beneficial to publish quality of article in the Journal.

I take this opportunity to acknowledge the contribution of Editor-in-chief and Associate Editor during the final editing of articles published and bringing out issues of <u>Advancements in Genetic</u> <u>Engineering (MAGE)</u> in time. I would also like to express my gratitude to all the authors, reviewers, the publisher, language editor, honorary editors, the scientific advisory and the editorial board of (MAGE), the office bearers for their support in bringing out the new volume (Volume 09) of MAGE for the calendar year 2020 and look forward to their unrelenting support further to release more issues for Advancements in Genetic Engineering (MAGE) in scheduled time.

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