## Editorial

Welcome to the volume 3, issue 3 of the journal "Brainwave: A Multidisciplinary Journal" which will consist of four issues from this year instead of two. We continue to publish quality papers in the journal and for that we have rejected some of the papers whose levels are not up to the mark. In this issue the papers are based on important considerations made while designing single dish radio telescopes, the inherent phase change of a light passing through an optical Kerr type of non-linear medium using multi-passing technique, solar modulation of cosmic rays and its importance on climate, comprehensive measures to the threatening of covid-19; a statistical survey on publicly available case data, variation of atmospheric electromagnetic exposure for base station antenna, electromagnetic terrestrial environment and the contribution of the main emission sources, concept of sustainability and emergence of green museums. We have sincerely attempted to find better contributions from the authors focusing new ideas and research directions so that their published works can create continued interest in the readership of the journal.

I would like to express my sincere gratitude to all the scholars on the editorial board and reviewers for their collective effort and dedication to improve the quality of publication in the Journal.

The response to our request to authors for contribution in the Journal has been overwhelming. Our main target will continue to be publishing high standard research works and for that we once again request all academicians and researchers to send their unpublished articles/papers for consideration in our Multidisciplinary Journal.

A.B. Bhattacharya Editor-in-Chief