

Editorial note on Journal of Clinical Genetics and Genomics

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EDITORIAL NOTE

Journal of Clinical Genetics and Genomics opinion on behalf of heartfelt gratitude towards the elite panel of editorial board members for their great efforts, encouragement and their valuable support throughout the journey of the journal publication since 2018. Journal mainly focusing on underlying cause of inherited diseases and genetic syndromes. The scope of Journal of Clinical Genetics and Genomics also encompasses articles from the fields of neurogenetics, cancer genetics, medical genetics, biochemical genetics, population genetics, genetic epidemiology, and immunogenetics.

Journal classifies on different aspects related to the Genetics such as: Fragile-X Syndrome, Thalassemia, Huntington's disease, Cystic fibrosis, Down syndrome, Mitochondrial Disease, Muscular Dystrophy, and Patau Syndrome. The genomic studies involving genetic mapping by next generation sequencing techniques, RNA-Sequencing, ChIP-Sequencing, and microarray are highly solicited and furthermore, studies are relevant to diagnostic techniques such as RAPD and RFLP for screening mutations or identifying polymorphisms are also solicited. A special motivation is placed on the studies dealing with molecular approaches in understanding with the disease pathogenesis.

Recent highlights of 2019 for Journal of Clinical Genetics and Genomics is gratified to mention regarding all the issues of volume were published online well within the time with different types of editorials like market analysis, awards 2020, conference announcement etc, and with the recently upcoming special issue on Cancer Genetics and epigenetics. Journal of Clinical Genetics and Genomics consists of several abstracts about an international conference on Stem cells and regenerative medicine and other upcoming recommended conferences like International Conference on Enzymology and Cell Biology and another International Conference on Parkinson's and Movement Disorders etc.

The objective of the journal is to maintain good scientific excellence, ethics and transparency. Any type of article can be submitted only through online manuscript submission and an excellent experienced scientific research interested professional was assigned as an editor from editorial board members and assigned with reviewers for scientific review comments of the article. The Editorial board members consists of almost 30 editors with high profile professionals from high income countries. Newly added editors Dr. Kwame Anyane-Yeboah was added as an editor based on his designation-Professor of pediatrics in genetics & director of Division of Clinical Genetics at Columbia University Medical Center in New York City United. Dr. Khue Vu Nguyen is a Project Scientist in Biochemical Genetics and Metabolism, Departments of Medicine and Pediatrics, School of Medicine, University of California, U.S.A. and other editors present in editorial board are giving there active and helping the journal in getting appropriate results.

Using social media/ digital marketing to get articles and to showcase articles published in this journal we are seeking participants for manuscripts submissions through Twitter, GoDaddy, LinkedIn, What's app, G-suite and outlook mailing process. Google Analytics is a source for Journal readers to identify based on statistical report in the year 2019, around 2,159 readers are visiting journal websites for submitting manuscripts, to browse the latest research articles published on this journal. More number of readers visiting this website are from 90% from India, 80% from United States, 75% from United Kingdom and 70% from Italy and other countries are also visiting journal domain to learn about the ongoing research activities in this field.

I bow and thank everyone who are helping for the journal growth and success. The journal welcomes related studies on the gene therapy to develop fitting solutions for the effective management of the diseases. The journal's main purpose is to inform all new things that are happening in the world.

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