

Preface

Current Genomics has now entered the 22nd year of publishing. The journal welcomes high quality reviews, position papers, original papers and opinion articles in the field of genome science and related fields of research. All aspects of the field are represented including functional genomics, systems biology, systems modeling, big data, machine learning, bioinformatics, computational biology, epigenetics, quantitative biology, and synthetic biology. Epigenetics, multi-omics and single cell studies as well as clinical genomics and precision medicine are the topics of particular interest. The journal also covers plant genomics. The journal does not consider articles dealing with breeding and livestock nor the articles that rely on data mining studies or the articles based on preliminary data.

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