Editorial

Current Genomics is a forum for highlighting the evolution of genome scale methods and studies in all areas of biological research. Our continued aim is to publish high quality reviews and to provide a wide audience with up to date and comprehensive information on new developments in all fields that fall within our scope. The readership paid particular attention over the past two years to our review papers on hot topics such as aging research, epigenetics, systems biology and genetic evolution, illustrating the increased impact of the journal in the field of modern genomics. We now welcome high quality manuscripts that describe original research in all areas of genomic biology or that provide expert opinion on cutting edge methods and their applications in basic and medical research. We will also aim at providing authors with a faster review and publication of their manuscripts. All submissions to Current Genomics are subjected to rigorous peer review with publication of about 20% of submitted proposals and our continued goal will be to publish the highest quality proposals emanating from the genome science community.

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