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Molecular Evolution, Mitochondrial Genomics and Mitochondrial Genome Expression in Animals—2nd Edition

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Message from the Guest Editors

Due to the great success of our Special Issue "Molecular Evolution, Mitochondrial Genomics and Mitochondrial Genome Expression in Animals", we decided to set up a second volume: "Molecular Evolution, Mitochondrial Genomics and Mitochondrial Genome Expression in Animals—2nd Edition".

To obtain more papers related to molecular evolution in using nuclear or mitochondrial DNA and mitochondrial genomics, we decided to expand the range of species in all animals. At the same time, the mitochondrial gene arrangement in different animal species is of great interest. We are encouraging authors to submit the papers focused on the mitochondrial gene expression of animals under different levels of environmental stress.

For this second volume, we are encouraging authors to submit review articles related to the mitochondrial genomes of all kinds of high taxonomy of animals, e.g., reviews on the mitochondrial genomes of Hymenoptera, reviews on the mitochondrial genomes of Lepidoptera, etc.

Specialsue



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Message from the Editor-in-Chief

Genes are central to our understanding of biology, and modern advances such as genomics and genome editing have maintained genetics as a vibrant, diverse and fastmoving field. There is a need for good quality, open access journals in this area, and the *Genes* team aims to provide expert manuscript handling, serious peer review, and rapid publication across the whole discipline of genetics. Starting in 2010, the journal is now well established and recognised.

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