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Advances in Craniofacial Genetics and Developmental Biology Research

Guest Editor:

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Deadline for manuscript submissions:

closed (15 June 2024)

Message from the Guest Editor

Dear Colleagues,

The study of craniofacial developmental biology and genetics has yielded fundamental understanding of morphogenesis and foundational insights into congenital human structural conditions. Rapid advances in genomic and molecular tools, computational and machine-learning approaches, single-cell and protein imaging methods are converging to accelerate the discovery of mechanisms that govern craniofacial form and function. This Special Issue, "Advances in Craniofacial Genetics and Developmental Biology Research" will present contributions from thought leaders that investigate this topic using diverse and complementary experimental approaches to provide a foundation from which to forge collaborations and enable new researchers to imagine future explorations.

Dr. Eric Liao *Guest Editor*













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Editor-in-Chief

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Message from the Editor-in-Chief

Genes is central to our understanding of biology, and modern advances such as genomics and genome editing have maintained genetics as a vibrant, diverse and fast-moving 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. Why not consider *Genes* for your next genetics paper?

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