Special Issue

Genetic Research on Monogenic Skin Disorders

Message from the Guest Editor

This Special Issue aims to publish cutting-edge studies, which elucidate missing heritability and high phenotypic diversity in genodermatoses. These investigations may identify further yet unknown disease-causing genes, phenotype-modifier genetic variants, and/or epigenetic abnormalities associated with missing heritability and high phenotypic diversity in genodermatoses. The results of these investigations not only provide novel research data, but also may be extremely useful for the affected patients and thus may further accelerate the development of clinical genetics and genomics. We are expecting papers that elucidate missing heritability and high phenotypic diversity in genodermatoses.

Guest Editor

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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?

Editor-in-Chief

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