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Molecular Genetic Mechanisms of Oral Diseases

Guest Editor:

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Message from the Guest Editor

Dear Colleagues,

The oral cavity can be affected by many inflammatory, immune-mediated, neoplastic or syndromic conditions. Relevant new molecular data have been reported not only in some highly prevalent pathologic conditions, such as periodontal, periapical or dental pulp inflammatory diseases, but also in other rare genodermatoses, for example. The underlying genetic alterations of these diseases can be relevant for diagnosis and could be potential targets for future genetic therapy.

This Special Issue aims to provide a snapshot of the advances in molecular changes of oral diseases. Research papers and critical reviews that show progress in the knowledge of molecular pathogenesis will be appreciated.



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Special Issue



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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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