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Studies on Dental Enamel

Guest Editor:

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Message from the Guest Editor

Dear Colleagues,

Dental enamel is one of the most important tissues in the human body. Although highly mineralized, it is susceptible to degradation, making it the scientific community's role to obtain a full understanding of how this tissue behaves when it encounters external and internal agents.

The purpose of this Special Issue is to gather multidisciplinary contributions on novel studies pertaining to the characterization and assessment of dental enamel in both in vivo and in vitro studies. Literature reviews, new clinical application techniques and clinical cases pertaining to diagnosis, tissue evaluation and preventive treatments are also welcome

This Special Issue provides a great opportunity for scholars to exchange and discuss their research.

- enamel
- hydroxyapatite
- lesions
- de/re-mineralization
- diagnostic
- preventive dentistry













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Message from the Editor-in-Chief

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