



Materials and Technologies in Oral Research 2nd Edition

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Deadline for manuscript
submissions:

closed (20 February 2024)

Message from the Guest Editors

Dear Colleagues,

Dentistry is a rapidly evolving discipline; however, some treatments still have critical issues, such as the need for great patient compliance or success rates that are still very operator dependent.

Furthermore, thanks to improvement in diagnostic criteria, some pathologies that cause irreversible damage to the dental structures can be prevented, resulting in both biological and economic savings.

This new Special Issue is a continuation of the previous Special Issue “Materials and Technologies in Oral Research”, which was closed in January 2022 including almost 10 valuable peer-reviewed papers. The new Special Issue continues to welcome novel materials and technologies for dentistry and oral health.





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Message from the Editor-in-Chief

As the world of science becomes ever more specialized, researchers may lose themselves in the deep forest of the ever increasing number of subfields being created. This open access journal Applied Sciences has been started to link these subfields, so researchers can cut through the forest and see the surrounding, or quite distant fields and subfields to help develop his/her own research even further with the aid of this multi-dimensional network.

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