



Dental Materials: Latest Advances and Prospects

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Message from the Guest Editor

Dear Colleagues,

In recent years, thanks to digital technology and to the frenetic development of the dental industry, new materials have been developed and proposed in each field of dentistry: prosthesis, restorative dentistry, endodontics, implantology, and orthodontics. Unfortunately, as often happens, this productive challenge is not always accompanied by valid scientific research, and consequently the clinician finds at his disposal materials that are not necessarily better than the previous ones. Further studies are needed to gain relevant evidence for all recently introduced dental materials.

This Special Issue calls for high-quality research articles, clinical studies, review articles, and case reports focused on the latest advances and prospects of dental materials concerning all fields of dentistry.

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Advanced_Dental_Materials



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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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