



Novel Materials in Dentistry

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Message from the Guest Editor

Scientific advances are very important for the health professions. New technologies in dentistry, for example, can make appointments faster and more comfortable for both the dentist and the patient, in addition to ensuring better results. This present Special Issue on new materials in dentistry is an opportunity for researchers of different materials, their academic staff and clinicians to present their latest findings. Today, dentistry shows remarkable potential to develop new materials, opening up interesting perspectives for clinical applications. The large and growing link between materials science and its clinical applicability of state-of-the-art materials allows professionals to implement new treatment modalities to benefit patients, bringing to light a new and very interesting cost–benefit ratio. It is a pleasure to invite you to submit your research to this Special Issue, comprising full articles, reviews and communications in any area of dentistry.





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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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