

Special Issue

New Frontiers in Orofacial Diagnosis and Clinical Approach

Message from the Guest Editor

Advances in dentistry tend to be evolutionary rather than revolutionary. Dental clinicians are called to keep up with all the developments that are occurring simultaneously in this field. In this regard, new technologies are available to enhance the effectiveness of the diagnostic process and increase the spectrum of detectable pathologies, dimorphisms, and dysfunctions in the orofacial region, as well as to the new clinical approach to comprehensive dental care.

The aim of this Special Issue is to provide the available evidence-based data of innovative advances and knowledge in oral diagnosis as well as to present the upcoming diagnostic and therapeutic technologies in the orofacial field.

In this regard, clinical and research studies aiming to spread the knowledge of new techniques/advances are welcomed. Studies with new approaches or providing novel information are of higher priority. Case reports and reviews including studies involving the aforementioned topics will also be welcomed.

Guest Editor

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Deadline for manuscript submissions

closed (10 October 2021)



Applied Sciences

an Open Access Journal
by MDPI

Impact Factor 2.5
CiteScore 5.5



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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.

Editor-in-Chief

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