



Recent Advances of Proteomic Sciences in Dentistry

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Message from the Guest Editor

Recent advances in biophysical and biochemical sciences have brought a high number of tools to support medical diagnostics and created numerous strategies for the treatment of diseases that were once thought to be incurable or, worse, were undiagnosed.

Proteomics has recently seen a significant increase in its fields of application, including dentistry. Some recent reports, in fact, have shown how the study of the salivary and crevicular proteome is able to provide a great contribution in the diagnostic setting of patients up to the hypothesis of associations between proteome compositions and specific pathological conditions.

With this in mind, this Special Issue aims to guide scientific advancement in this field by welcoming any kind of work related to the field of proteomics and its applications in 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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