

Special Issue

Dental Adhesive Systems

Message from the Guest Editors

Every day, all around the world, adhesion procedures are widely used in dental offices. Adhesion in the dental field has revolutionized how patients are treated in different branches of dentistry, from restorative to orthodontics. Contemporary materials are highly effective in terms of strength, esthetics and long-term results. They permit us to save healthy dental tissues and offer to the patients a valid alternative to more invasive prosthetic rehabilitations. This Special Issue aims to investigate the current available material composition, new trends and clinical applications of dental adhesives. Topics may include research about biocompatibility, material composition, interaction with tissues and with dental devices, clinical application and improving of existent procedures in every aspect of contemporary dentistry. Furthermore, papers that consider digital dentistry in the diagnostic process or with a therapeutic aspect are very welcome.

Guest Editors

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About the Journal

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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