

Special Issue

Oral Regenerative Medicine: Current and Future

Message from the Guest Editors

The oral cavity consists of several tissue complexes with oral microbiota. In addition, oral tissues are under daily stresses, such as mastication and exposure to extraoral space. This unchangeable natural fact would make us think deeper on how oral regenerative medicine coexists with unavoidable factors. In this collection, we will present and share the current oral regenerative medicine frontiers and tasks, and we also discuss attractive tools, methods, and techniques that will be useful for future oral basic and clinical sciences.

Guest Editors

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Biomolecules is a multidisciplinary open-access journal that reports on all aspects of research related to biogenic substances, from small molecules to complex polymers. We invite manuscripts of high scientific quality that pertain to the diverse aspects relevant to organic molecules, irrespective of the biological question or methodology. We aim for a competent, fair peer review and rapid publication. Please look at some of the exciting work that has been published in *Biomolecules* so far. We would be delighted to welcome you as one of our authors.

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