





an Open Access Journal by MDPI

## **Saliva Proteomics for Biomedicine**

Guest Editors:

# Prof. Antonio Lucacchini

Università di Pisa, Pisa, Italy

### Dr. Laura Giusti

School of Pharmacy, University of Camerino, 62032 Camerino, Italy

#### Dr. Claudia Desiderio

Istituto di Scienze e Tecnologie Chimiche "Giulio Natta" (SCITEC), Consiglio Nazionale delle Ricerche, Rome, Italy

Deadline for manuscript submissions:

closed (31 March 2021)

## Message from the Guest Editors

Saliva is a biofluid that contains a mixture of proteins, small organic compounds, and electrolytes; its importance of its role in the health of the oral cavity is well-known.

Saliva contains a number of biomolecules considered to be omics constituents that reflect physiological and biochemical processes and nutritional or pathological status.

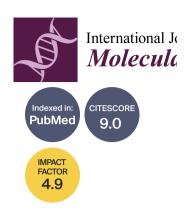
Saliva represents an easy-to-obtain sample. Saliva receives attention as an interesting biological specimen with practical and physiological advantages over blood and other biological fluids.

Saliva proteomics offers to define the entire protein complex of saliva, along with protein expression, modifications, and interactions. One objective of saliva proteomics is to identify putative biomarkers for improving the diagnosis and the efficacy of treatment of different diseases.

The aim of this Special Issue is to collect original and review articles on all aspects of research on saliva proteomics, from this considerate research to big nedical applications. Such received the support can be specially support and support can be supported to the supported to the support can be supported to the sup



mdpi.com/si/49023



an Open Access Journal by MDPI

### **Editor-in-Chief**

#### Prof. Dr. Maurizio Battino

Department of Odontostomatologic and Specialized Clinical Sciences, Sez-Biochimica, Faculty of Medicine, Università Politecnica delle Marche, Via Ranieri 65, 60100 Ancona, Italy

### **Author Benefits**

Open Access: free for readers cwith article profession for the paid by authors event their institutions. articles published in IJMS and consider publishing your High Visibility: indexed within Spopsyse Swift (Web of Science), PubMed, PMC, MEDLINE,

Embase, CAPlus / SciFinder, and other databases. Journal Rank: JCR - Q1 (Biochemistry and Molecular Biology) / CiteScore - Q1 (Organic

Chemistry)

# Message from the Editor-in-Chief

[F]

The International Journal of Molecular Sciences (IJMS, ISSN 1422-0067) is an open access journal, which was established in 2000. The journal aims to provide a forum for scholarly research on a range of topics, including biochemistry, molecular and cell biology, molecular biophysics, molecular medicine, and all aspects of molecular research in chemistry. IJMS publishes both original research and review articles, and regularly publishes special issues to highlight advances at the

## **Contact Us**

International Journal of Molecular Sciences Editorial Office MDPI, Grosspeteranlage 5 4052 Basel, Switzerland

Tel: +41 61 683 77 34 www.mdpi.com

mdpi.com/journal/ijms ijms@mdpi.com X@IJMS MDPI