



Effect of Smoking on Oral Health

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Deadline for manuscript
submissions:

closed (15 September 2021)

Message from the Guest Editor

The effects of smoking, especially if prolonged over time, cause significant alterations in oral health. Risk of periodontitis and teeth missing is increased significantly by long-term smoking, poor oral hygiene, and poor diet. The destruction of periodontal tissue by smoking and the unfavorable clinical course of periodontal disease have been reported in cigarette-smoking patients. Data from existing studies point to smoking and diabetes as biological-associated factors for peri-implantitis. In addition, smoking is a risk factor for persistent oral HPV and candida infection, and oral HPV infection may be associated with increased concentrations of salivary IgG and lysozyme. Smoking is also a risk factor in numerous pathologies of the oral mucosa, such as oral cancer. This Special Issue of the *International Journal of Environmental Research and Public Health (IJERPH)* focuses on the current state of knowledge on the links between smoking and human health. New research papers, reviews, case reports, and conference papers are welcome to this issue.





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Message from the Editor-in-Chief

Addressing the environmental and public health challenges requires engagement and collaboration among clinicians and public health researchers. Discovery and advances in this research field play a critical role in providing a scientific basis for decision-making toward control and prevention of human diseases, especially the illnesses that are induced from environmental exposure to health hazards. *IJERPH* provides a forum for discussion of discoveries and knowledge in these multidisciplinary fields. Please consider publishing your research in this high quality, peer-reviewed, open access journal.

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Journal Rank: CiteScore - Q1 (Public Health, Environmental and Occupational Health)

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Environmental Research and Public
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