Special Issue

Olfaction as a Marker for Psychiatric and Neurological Diseases

Message from the Guest Editor

Olfaction can be measured and altered at different levels. Olfactory disorders have various forms (anosmia, partial anosmia, hyposmia, microsmia, dysosmia, phantosmia, olfactory agnosia, hyperosmia) and causes (e.g., following accidents, psychiatric and neurological conditions, aging, medical interventions, and exposure to environmental chemicals). Olfactory dysfunctions and biases can be characterized and thus constitute potential markers for psychiatric and neurological disorders, in which dysfunctions can be considered as either a consequence of the disease or a vulnerability factor. This Special Issue will publish contributions about innovative diagnostic and therapeutic approaches of olfactory disorders, and original research articles advancing our understanding of "Olfaction as a Marker for Psychiatric and Neurological diseases". Reviews providing an analytical perspective on the existing literature are also welcome.

Guest Editor

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You are invited to contribute a research article or a comprehensive review for consideration and publication in *Brain Sciences* (ISSN 2076-3425). *Brain Sciences* is an open access, peer-reviewed scientific journal that publishes original articles, critical reviews, research notes, and short communications on neuroscience. The scientific community and the general public can access the content free of charge as soon as it is published.

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