



Advances in Human Olfactory Perception

Guest Editor:

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submissions:

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Message from the Guest Editor

Research in human olfactory perception has been slowly flourishing over the past decade, and has recently seen major advances and innovation in basic science and theoretical contributions as well as in clinical findings and therapies regarding smell loss. This Special Issue is to bring greater awareness and synthesis to these latest findings and showcase cutting-edge perspectives in human olfactory perception. Thus, this Issue will highlight basic, theoretical, and clinical neuroscience. Manuscripts to be considered for publication in this Issue can present new data or be review articles, and can be solo contributions or multi-laboratory collaborations. Topics can range from the latest data regarding smell loss (e.g., Covid-19) to theoretical discussions of the function of olfaction (e.g., odor and emotion, olfactory navigation), and many topics in between. Methods can include neuroimaging, biomarker sampling, behavior, and psychophysics. Survey/questionnaire data as the sole metric is discouraged. Regardless of the material presented, authors are encouraged to take a broad perspective of the topic they cover and provide a deeper understanding of their topic area as a whole.





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Message from the Editor-in-Chief

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Rapid Publication: manuscripts are peer-reviewed and a first decision is provided to authors approximately 15.6 days after submission; acceptance to publication is undertaken in 2.5 days (median values for papers published in this journal in the second half of 2023).

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