

## References

[HTML] [A practical test for retronasal odor identification based on aromatized tablets](#)  
M Pieniak, C Tutar, W Jedryczka, H Benkhatar... - Journal of Neuroscience ..., 2024

[Comparison of Patient Characteristics and Olfactory Sensitivity for Trigger Odorants in Parosmia and Phantosmia.](#)  
R Sekine, AK Hernandez, C Overbeck, MK Hofer... - The Laryngoscope, 2024

[PDF] [Platelet-Rich Plasma \(PRP\) in the Treatment of Long COVID Olfactory Disorders: A Comprehensive Review](#)  
A Maniaci, S Lavalle, E Masiello, JR Lechien, LA Vaira... - Biomedicines, 2024

[PDF] [Ecole doctorale Environnements-Santé Dossier de projet de thèse «Contrat doctoral Etablissements» ANNEE 2024](#)  
T Thomas-Danguin, C Sinding - 2024

[PDF] [Patients with parosmia respond faster to unpleasant odors than patients with hyposmia: Insights from olfactory event-related potentials](#)  
L Richter, T Krueger, H Eichwald, A Hähner, T Hummel - 2024

[PDF] [Unterscheidung von Düften durch Kinder in verschiedenen Altersgruppen](#)  
T Grahl

[HTML] [Olfactory genes affect major depression in highly educated, emotionally stable, lean women: a bridge between animal models and precision medicine](#)  
N Eszlari, G Hullam, Z Gal, D Torok, T Nagy... - Translational Psychiatry, 2024

[PDF] [Long COVID: From olfactory dysfunctions to viral Parkinsonism](#)  
S Pandey, V Bapat, JN Abraham, NM Abraham - World Journal of ..., 2024

[Characteristics of higher depressive tendency in the patients with olfactory disorder](#)  
N Yonezawa, E Mori, M Tei, R Sekine, M Nagai... - European Archives of Oto ..., 2024

[PDF] [CORRELATION BETWEEN OLFACTION AND NASAL MUCOSA CONTRACTILITY IN PATIENTS WITH CHRONIC RHINOSINUSITIS WITHOUT NASAL POLYPS](#)  
S Jin, S Yu, Y Cui, S Bai - 2024

[HTML] [Cytoarchitectonic Analysis and 3D Maps of the Mesial Piriform Region in the Human Brain](#)  
O Kedo, S Bludau, C Schiffer, H Mohlberg... - Anatomia, 2024

[PDF] [Data Science In Olfaction](#)  
V Agarwal, J Harvey, D Rinberg, V Dhar - arXiv preprint arXiv:2404.05501, 2024

[\[PDF\] Unterschiede zwischen mit Wohlbefinden assoziierten und anderen Gerüchen–eine fMRT-Studie](#)

HFK Hornstein-Schnellhardt

[\[PDF\] Long COVID: From olfactory dysfunctions to viral Parkinsonism](#)

S Pandey, V Bapat, JN Abraham, NM Abraham - World Journal of ..., 2024

[\[PDF\] Pronounced Olfactory Habituation with Age](#)

CA Hintschich, C Ma, A Hähner, T Hummel - The Laryngoscope, 2024

[\[HTML\] A short version of odor awareness scale \(OAS-6\)](#)

M Rokosz, M Pieniak, D Marek, B Żyżelewicz... - Food Quality and ..., 2024

[Differences in time-intensity sensory profiles of sweet taste intensity of glucose between older and young adults.](#)

Wada H, Matsumoto H, Takagiwa M, Sato H, Ishiguchi K, Inoue A, Goto TK. Front Nutr. 2024 Mar 28;11:1273055. doi: 10.3389/fnut.2024.1273055. eCollection 2024.

[Olfactory function in diabetes mellitus.](#)

Sienkiewicz-Oleszkiewicz B, Hummel T. J Clin Transl Endocrinol. 2024 Mar 30;36:100342.

[Patients with parosmia respond faster to unpleasant odors than patients with hyposmia: Insights from olfactory event-related potentials.](#)

Li Z, Richter L, Krueger T, Eichwald H, Hähner A, Hummel T. Int Forum Allergy Rhinol. 2024 Apr 8. doi: 10.1002/alr.23350.

[Characteristics of higher depressive tendency in the patients with olfactory disorder.](#)

Yonezawa N, Mori E, Tei M, Sekine R, Nagai M, Tsurumoto Y, Tanaka H, Otori N. Eur Arch Otorhinolaryngol. 2024 Apr 8. doi: 10.1007/s00405-024-08612-1.

[A practical test for retronasal odor identification based on aromatized tablets.](#)

Pieniak M, Tutar C, Jedryczka W, Benkhatar H, Blanchard-Dignac VD, Haehner A, Hummel T. J Neurosci Methods. 2024 Apr 5:110135.

## The extra read

[The Olfactory Trail of Neurodegenerative Diseases.](#)

Franco R, Garrigós C, Lillo J. Cells. 2024 Apr 2;13(7):615. doi: 10.3390/cells13070615.

[Bitter taste receptor activation by cholesterol and an intracellular tastant.](#)

Kim Y, Gumpfer RH, Liu Y, Kocak DD, Xiong Y, Cao C, Deng Z, Krumm BE, Jain MK, Zhang S, Jin J, Roth BL. Nature. 2024 Apr 10. doi: 10.1038/s41586-024-07253-y.