

References

[PDF] [Sensitivity to contamination of food odours depends on hunger and attention](#)

L Seidel, K Kilteni, JN Lundström, J Seubert

[PDF] [Olfactory dysfunction as potential](#)

N De Cleene, K Schwarzová, S Labrecque, C Cerejo... - 2025

[Detection of odorants in odour mixtures among healthy people and patients with olfactory dysfunction](#)

E Drnovsek, K Weitkamp, VN Murthy, E Gurbuz... - The European journal of ..., 2025

[PDF] [Veränderungen der gustatorischen Wahrnehmung nach Ösophagektomie](#)

AM König - 2024

[Comparison Between Intranasal Insulin Films Alone and Combined Intranasal Insulin Plus Steroid Films for Post Viral Olfactory Dysfunction](#)

K Hamead, MI Ahmed, RAA Moneim, AAA Monem... - Indian Journal of ..., 2025

[HTML] [Relationship of anosmia with nasopharyngeal swab-based sample collection for Covid-19](#)

MA Solangi, MJ Channa - Biologia (Lahore), 2024

[Parosmia: Pathophysiology and Management.](#)

Xu X, Juratli JH, Landis BN, Hummel T. *Curr Allergy Asthma Rep.* 2025 Jan 16;25(1):10.

[Association between psychophysically measured olfactory dysfunction and mental health status in long COVID patients.](#)

Boscolo-Rizzo P, Zandonella Callegher R, Cancellieri E, Pellegrini L, Tirelli G, Albert U. *Rhinology.* 2025 Jan 17. doi: 10.4193/Rhin24.295.

[Dysgeusia in MASLD-related advanced chronic liver disease \(ACLD\): a silent driver towards the "Bermuda" triangle of malnutrition-sarcopenia-frailty severely affecting prognosis.](#)

Dallio M, Romeo M, Di Nardo F, Napolitano C, Vaia P, Iadanza G, Olivieri S, Coppola A, Niosi M, Federico A. *Nutr J.* 2025 Jan 16;24(1):10. doi: 10.1186/s12937-025-01074-z.

[Olfactory Cleft Opacification Improves With Intranasal Steroid Treatment and Is Correlated With Objective and Patient-Reported Olfactory Outcomes.](#)

Workman AD, Lerner DK, Rathi VK, Douglas JE, Kohanski MA, Adappa ND, Palmer JN. *Int Forum Allergy Rhinol.* 2025 Jan 15. doi: 10.1002/alr.23530.

[Systematic ultrasound evaluation of olfactory sulci in fetuses with congenital heart defects: a clue for CHARGE syndrome diagnosis.](#)

Charach R, Pérez-Cruz M, Masoller N, Illa M, Monterde E, Martínez-Crespo JM, Borrell A, Gómez-Chiari M, Rebollo Polo M, Borregan M, Gómez O, Eixarch E. *Fetal Diagn Ther.* 2025 Jan 14:1-18. doi: 10.1159/000543190.

Detection of odorants in odour mixtures among healthy people and patients with olfactory dysfunction.

Drnovsek E, Weitkamp K, Murthy VN, Gurbuz E, Haehner A, Hummel T. *Eur J Neurosci*. 2025 Jan;61(1):e16633.

Olfactory Network Disruptions as Mediators of Cognitive Impairment in De Novo Parkinson's Disease.

Xing Y, Zhou H, Chen S, Wang Y, Ren J, Cao Y, Li J, Liu W. *CNS Neurosci Ther*. 2025 Jan;31(1):e70198.

Geometry and dynamics of representations in a precisely balanced memory network related to olfactory cortex.

Meissner-Bernard C, Zenke F, Friedrich RW. *Elife*. 2025 Jan 13;13:RP96303.

Unpleasant odors compared to pleasant ones cause higher cortical activations detectable by fNIRS and observable mostly in females.

Monciatti AM, Lapini M, Gemignani J, Frediani G, Carpi F. *APL Bioeng*. 2025 Jan 7;9(1):016101. doi: 10.1063/5.0231217.

A pilot study on the effects of olfactory stimulation with white musk aromatic oil on psychophysiological activity: a crossover study.

Zennifa F, Nakashima T, Xu Y, Koshio S, Tomimatsu E, Isa A, Satake K, Kishida F, Shimizu K. *Sci Rep*. 2025 Jan 11;15(1):1723.

Outcomes of a Structured Olfactory and Gustatory Rehabilitation Program in Children with Post-COVID-19 Smell and Taste Disturbances.

Almalki SK, Azzam AM, Alhammad SA, Alabdulwahab S, Alshamrani AA, Alotaibi AN. *J Clin Med*. 2025 Jan 6;14(1):272.

Olfactory Evoked Potentials and Brain MRI Outcomes in Multiple Sclerosis Patients: A Cross-Sectional Study.

Ciurleo R, De Salvo S, Caminiti F, Militi A, Bonanno L. *J Clin Med*. 2024 Dec 29;14(1):141.

Perception of Sour Taste in Subjects with Olfactory Deficits: Role of Myrtle Aromatization.

Rosa A, Solla P, Pinna I, Loy F, Masala C. *Nutrients*. 2024 Dec 30;17(1):105.

A Survey on the Evaluation of Monosodium Glutamate (MSG) Taste in Austria.

Iannilli E, Pötz EL, Hummel T. *Foods*. 2024 Dec 25;14(1):22.

Gustatory cortex neurons perform reliability-dependent integration of multisensory flavor inputs.

Allar IB, Hua A, Rowland BA, Maier JX. *Curr Biol*. 2025 Jan 4:S0960-9822(24)01655-5. doi: 10.1016/j.cub.2024.12.015.