

References

[HTML] [Dataset on assessing olfactory function in the residents of Central Russia using the University of Pennsylvania Smell Identification Test](#)

MA Klyuchnikova, TK Laktionova, IG Kvasha... - Data in Brief, 2023

[HTML] [Assessment of Changes in Sensory Perception, Biometrics and Emotional Response for Space Exploration by Simulating Microgravity Positions](#)

CG Viejo, N Harris, S Fuentes - Food Research International, 2023

[The Impact of Ambient and Wildfire Air Pollution on Rhinosinusitis and Olfactory Dysfunction](#)

SE Yu, TS Athni, MB Mitchell, X Zhou, S Chiang... - Current Allergy and Asthma ..., 2023

[HTML] [Olfactory reference disorder—a review](#)

S Soman, R Nair - Middle East Current Psychiatry, 2023

[PDF] [Tracing the smells of childhoods with an olfactory research inquiry](#)

N Kucirkova - 2023

[PDF] [The olfactory perception of fat in foods](#)

S Mu - 2023

[PDF] [Can humans smell tastants?](#)

S Mu, M Stieger, S Boesveldt - The olfactory perception of fat in foods

[Osteopathic Manipulative Treatment to Treat Patients with Long-Haul COVID Loss of Smell and Taste: A Report of Four Cases](#)

MR Berkowitz - AAO Journal, 2023

[PDF] [Vergleich psychophysischer Tests zur Erfassung des Riechvermögens](#)

A Wolter

[PDF] [Distúrbios do olfato e paladar após a fase aguda da Covid-19: um estudo observacional sobre o impacto neuropsiquiátrico.](#)

C Grande, MG do Sul

[Validation of minimal clinically important difference \(MCID\) for University of Pennsylvania Smell Identification Test \(UPSIT\)](#)

A Mahadev, D Kallogjeri, JF Piccirillo - American Journal of Rhinology & Allergy, 2023

Threshold and Suprathreshold Component Analysis in Olfactory Dysfunction - A Retrospective Study.

B BS, Kurien R, Panicker R, Rebekah G, Varghese L.J Laryngol Otol. 2023 Dec 7:1-20.

Hyperbaric oxygen therapy for treatment of COVID-19-related parosmia: a case report.

Krimus L, Hasan Rizvi S, Marinov A, Clarke H, Katznelson R. *Undersea Hyperb Med.* 2023 Fourth Quarter;50(4):433-435.

[Assessment of anosmia/hyposmia in post-COVID-19 patients: a cross-sectional study in an eastern province of Saudi Arabia.](#)

Qasim R, Alsuhibani R, Almasaoud H, Alsubhi S, Alabdulazeem L, Alzahrani N, Alsaif S, Al Ghamdi K, Al-Asoom L. *Acta Biomed.* 2023 Dec 5;94(6):e2023259. doi: 10.23750/abm.v94i6.15130.

[A case of olfactory neuroblastoma that presented with olfactory dysfunction after a COVID-19 diagnosis.](#)

Kim KS, Min HJ. *Heliyon.* 2023 Nov 13;9(11):e22311. doi: 10.1016/j.heliyon.2023.e22311.

[Central Compartment Atopic Disease and Its Surgical Outcomes: Olfactory Changes and Technical Notes.](#)

Huang SK, Hsieh CH, Weng MC, Lai JT, Shen PH. *Ther Adv Allergy Rhinol.* 2023 Dec 3;14:27534030231217423.

[The Impact of Ambient and Wildfire Air Pollution on Rhinosinusitis and Olfactory Dysfunction.](#)

Yu SE, Athni TS, Mitchell MB, Zhou X, Chiang S, Lee SE. *Curr Allergy Asthma Rep.* 2023 Dec 4. doi: 10.1007/s11882-023-01110-0.

[Abnormal functional connectivity of the core olfactory network in patients with chronic rhinosinusitis accompanied by olfactory dysfunction.](#)

Ma Y, Jiang J, Wu Y, Xiong J, Lv H, Li J, Kuang H, Jiang X, Chen Y. *Front Neurol.* 2023 Nov 16;14:1295556. doi: 10.3389/fneur.2023.1295556.

[Multisensory Hallucinatory Experiences in Migraine: A Preliminary Basis for Olfactory, Somatic-Tactile, and Gustatory Auras.](#)

Toh WL, Yolland CO, Li Y, Sommer IE, Rossell S. *Neurol Clin Pract.* 2024 Feb;14(1):e200217. doi: 10.1212/CPJ.0000000000200217.

[Prevalence of long-lasting loss of smell and taste after coronavirus disease 2019 infection in Saudi Arabia.](#)

Allhaiby NM, Allihybi SM, Almhadi AH, Alkot MM. *J Family Community Med.* 2023 Oct-Dec;30(4):295-299.

The extra read

[HTML] [Reduced tactile sensitivity is associated with mild cognitive impairment](#)

A Löffler, F Beier, R Bekrater-Bodmann, L Hausner... - *eBioMedicine*, 2024

[The neurobiology of SARS-CoV-2 infection](#)

J Meinhardt, S Streit, C Dittmayer, R Manitius... - *Nature Reviews ...*, 2023