

## References

[HTML] [Neuro-olfactory dynamics: electroencephalographic insights into dysfunction](#)

FA de Sousa, S Costa, JT Correia, S Azevedo... - Revista Portuguesa de ..., 2024

[Bridging odorants and olfactory perception through machine learning: A review](#)

R Zhong, Z Ji, S Wang, H Chen - Trends in Food Science & Technology, 2024

[PDF] [Early detection of Alzheimer's disease using the MEMORIES mnemonic](#)

V Besin, FM Humardani - Chronic Diseases and Translational Medicine, 2024

[Taste disturbance following cochlear implantation: a systematic review and meta-analysis](#)

M Fitzgerald, A Fleet, M Tomasoni, V Phillips... - Cochlear Implants ..., 2024

[PDF] [Factors Associated With Persisting Olfactory Dysfunction After COVID-19](#)

B Prem, DT Liu, K Boehme, MT Maurer, B Renner... - Clinical Otolaryngology, 2024

[PDF] [Doktor der gesamten Heilkunde \(Dr. med. univ.\)](#)

PDDL Haider, M Castor

[HTML] [Olfactory event-related potentials \(OERPs\) and trigeminal event-related potentials \(TERPs\) in subjects after Covid-19 infection: single-center prospective study](#)

R Holý, D Kalfeřt, L Vašina, O Vorobiov, P Dytrych... - Journal of Applied ..., 2024

[ScentClue: Enhancing Story Engagement in Virtual Reality Through Hedonically Varied Olfactory Hints](#)

Y Wang, Y Li, M Yuan, X Fei, S Ma, P Hansen - International Journal of Human ..., 2024

[HTML] [Gender Differences in Psychophysiological Responses to Herbal Plant Olfactory Stimuli: An Electroencephalogram Study](#)

HJ Son, SY Park, CW Lee, SA Park - HortScience, 2024

[HTML] [Impact of sinus surgery in people with cystic fibrosis and chronic rhinosinusitis in the era of highly effective modulator therapy: Protocol for a prospective observational ...](#)

CM Liu, JL Fischer, JA Alt, TE Bodner, NI Chowdhury... - PloS one, 2024

[Taste Disturbance After Endoscopic Tympanoplasty with Tragal Cartilage Graft and Improvement Strategies.](#)

Huang YB, Xu XD, Lyu J, Wang YM, Fu X, Ma MY, Chen B, Sun MF, Ren DD. Ear Nose Throat J. 2024 Sep 27:1455613241271635.

[Network Pharmacology and Experimental Validation Reveal the Mechanisms of Sniffing Essential Oil of Acori Tatarinowii Rhizoma in Treating Olfactory Dysfunction.](#)

Zhao Y, Hu Y, Yang J, Qi Y, Miao J, Miao M. J Ethnopharmacol. 2024 Sep 24:118851. doi: 10.1016/j.jep.2024.118851.

[Adherence to olfactory training improves orthonasal and retronasal olfaction in post-COVID-19 olfactory loss.](#)

Boscolo-Rizzo P, Hummel T, Menini A, Maniaci A, Uderzo F, Tirelli G. *Rhinology*. 2024 Sep 26. doi: 10.4193/Rhin24.233.

[Taste alterations after hematopoietic cell transplantation: a scoping review.](#)

Dequae CGR, Raber-Durlacher JE, Epstein JB, de Vries R, Laheij AMGA. *Support Care Cancer*. 2024 Sep 25;32(10):687.

[Comparing smell identification ability among different motor subtypes of Parkinson's disease using the Vietnamese Smell Identification Test and the Brief Smell Identification Test.](#)

Huyen Thi Dang T, Truong D, Vinh Nguyen K, Le Ngoc Ha U, Chung Ngoc Vo K, Vinh Nguyen T, Thi Le H, Ngoc Tran T. *Clin Park Relat Disord*. 2024 Sep 12;11:100270.

[Factors associated with loss and recovery of smell and taste after COVID-19 infection.](#)

Razura DE, Badash I, Wrobel B, Hur K. *Laryngoscope Investig Otolaryngol*. 2024 Sep 23;9(5):e70014.

[As a phenomenon: Ramadan fasting improves olfactory performance.](#)

Çakan D, Yılmaz HB, Cansız H, Çevik H, Tong MCF, Yılmaz BB, Çakan ZK. *Laryngoscope Investig Otolaryngol*. 2024 Sep 23;9(5):e70017.

[Long-term recovery of taste and smell following acute COVID-19 infection in a New Jersey cohort.](#)

Gautier SCZ, Coneti V, Horton DB, Greenberg P, Andrews T, Barrett ES, Carson JL, Blaser MJ, Panettieri RA Jr, Rawal S. *Sci Talks*. 2024 Sep;11:100390. doi: 10.1016/j.sctalk.2024.100390.

[Factors Associated With Persisting Olfactory Dysfunction After COVID-19.](#)

Prem B, Liu DT, Boehme K, Maurer MT, Renner B, Mueller CA. *Clin Otolaryngol*. 2024 Sep 21. doi: 10.1111/coa.14233.

[Association of exercise with better olfactory performance and higher functional connectivity between the olfactory cortex and the prefrontal cortex: a resting-state fNIRS study.](#)

Zhang C, Wang X. *Brain Connect*. 2024 Sep 20. doi: 10.1089/brain.2024.0015.

## The extra read

[One respiratory cycle as a minimum time unit for making behavioral decisions in the mammalian olfactory system.](#)

Mori K, Sakano H. *Front Neurosci*. 2024 Sep 9;18:1423694.