

## References

[Chemosensory function recovery in COVID-19 patients: A cross-sectional study](#)

A Nawab, A Acosta, CG Levine, ME Hoffer, R Casiano... - American Journal of ..., 2023

[Smell identification and the role of labels](#)

G Martina - Philosophical Psychology, 2023

[Olfactory training: Effects of multisensory integration, attention towards odors and physical activity](#)

Z Li, A Abriat, T Hummel - Chemical Senses, 2023

[PDF] [Scent-Triggered Cerebral Activity: How Retronasal Olfaction Influences the Food-Reward Feedback System](#)

P Alcocer-Martinez, SD Garduno-Diaz

[The Olfactory Butterfly Effect: How Peri-Threshold and Subthreshold Odorants Modifies Odor Perception](#)

J Huang - 2023

[PDF] [Circulating Calprotectin as a Potential Biomarker of Persistent Olfactory Dysfunctions in Post-COVID-19 Patients](#)

B Francavilla, G Velletrani, D Fiorelli, S Maurantonio... - 2023

[PDF] [All chronic rhinosinusitis endotype clusters demonstrate improvement in patient-reported and clinical outcome measures after endoscopic sinus surgery](#)

MD Nikita Chapurin, RJ Schlosser, J Gutierrez...

[HTML] [The Use of Gas Chromatography Combined with Chemical and Sensory Analysis to Evaluate Nuisance Odours in the Air and Water Environment](#)

JE Hayes, RJ Barczak, RM Stuetz - Environment International, 2023

[PDF] [Die Auswirkungen der Wahrnehmung in virtueller Realität durch](#)

W Bunzenthal

[Evaluating long-term smell or taste dysfunction in mildly symptomatic COVID-19 patients: a 3-year follow-up study](#)

P Boscolo-Rizzo, G Spinato, C Hopkins, R Marzolino... - European Archives of Oto ..., 2023

[Smell identification and the role of labels](#)

G Martina - Philosophical Psychology, 2023

[Using chemosensory-induced EEG signals to identify patients with de novo Parkinson's disease](#)

BO Olcay, F Onay, GA Öztürk, A Öniz, M Özgören... - ... Signal Processing and ..., 2024

[The Pathogenesis of COVID-19–Related Taste Disorder and Treatments](#)

J Wang, R Liu, H Ma, W Zhang - Journal of Dental Research, 2023

[HTML] [Exploring Crossmodal Associations Between Sound and the Chemical Senses: A Systematic Review Including Interactive Visualizations](#)

B Rodríguez, LH Reyes, F Reinoso-Carvalho - Multisensory Research, 2023

[HTML] [Olfactory Hallucinations Following COVID-19 Vaccination](#)

K Barter, F Bagnato - Federal Practitioner, 2023

[Liking of salt is associated with depression, anxiety, and stress.](#)

Ferraris C, et al. Chem Senses. 2023. PMID: 37738157

[Efficacy of Gabapentin For Post-COVID-19 Olfactory Dysfunction: The GRACE Randomized Clinical Trial.](#)

Mahadev A, et al. JAMA Otolaryngol Head Neck Surg. 2023.

[The Pathogenesis of COVID-19-Related Taste Disorder and Treatments.](#)

Wang J, et al. J Dent Res. 2023. PMID: 37729625 Review.

[Chemotherapy-Induced Taste Alteration.](#)

Penna S. Clin J Oncol Nurs. 2023. PMID: 37729452

[Olfactory Hallucinations Following COVID-19 Vaccination.](#)

Barter K, et al. Fed Pract. 2023. PMID: 37727678

[Smell and Taste Disorders in Primary Care.](#)

Savard DJ, et al. Am Fam Physician. 2023. PMID: 37725455

[Olfactory dysfunction and its related molecular mechanisms in Parkinson's disease.](#)

Gu Y, et al. Neural Regen Res. 2024. PMID: 37721288 Review.

[Association Between Olfactory Test Data with Multiple Levels of Odor Intensity and Suspected Cognitive Impairment: A Cross-Sectional Study.](#)

Sato S, et al. J Alzheimers Dis. 2023. PMID: 37718802

[Improvement of hedonic perception of odors as a marker of treatment response to Escitalopram - Olfactory changes through an open-label antidepressant trial.](#)

Kazour F, et al. Braz J Psychiatry. 2023. PMID: 37718120

[Evaluating long-term smell or taste dysfunction in mildly symptomatic COVID-19 patients: a 3-year follow-up study.](#)

Boscolo-Rizzo P, et al. Eur Arch Otorhinolaryngol. 2023.

The extra read

[Mammalian odorant-binding proteins are prone to form amorphous aggregates and amyloid fibrils](#)

OV Stepanenko, AI Sulatskaya, MI Sulatsky... - International Journal of ..., 2023

[Effectiveness of Snoezelen in older adults with neurocognitive and other pathologies: A systematic review of the literature.](#)

Carvalho SC, et al. J Neuropsychol. 2023. PMID: 37735859 Review.