

Non-corona-associated literature

[An experimental paradigm for studying EEG correlates of olfactory discrimination](#)

I Ninenko, DF Kleeva, N Bukreev, MA Lebedev - *Frontiers in Human Neuroscience*, 2023

[PDF] [Olfaction in affective disorders: an investigation of psychophysiological, behavioral and social response](#)

E DAL BO - 2023

[PDF] [Human Olfactory Receptor Sensor for Odor Reconstitution](#)

S Kuroda, Y Nakaya-Kishi, K Tatematsu, S Hinuma - 2023

[PDF] [RESULTS OF INTRAVENOUS ALINAMIN AND ALCOHOL EXAMINATION RESULTS IN PATIENTS COMPLAINTS OF SNACTING DISORDERS AT RSMH ...](#)

YL Magdi, GBB Pratama, E Bahar - *Jurnal Kedokteran dan Kesehatan: Publikasi ...*, 2023

[PDF] [Humans can detect axillary odor cues of an acute respiratory infection in others](#)

A Tognetti, MN Williams, N Lybert, M Lekander... - *Evolution, Medicine, and ...*, 2023

[HTML] [Comparing Taste Perception Across Modalities in Healthy Adults: Liquids Versus Dissolvable Taste Strips](#)

RM Westemeyer, AM Dietsch - *Dysphagia*, 2023

[HTML] [The valence of a smell thought according to the theory of evolution](#)

MR Coeugnet, YN Delevoye-Turrell

[PDF] [Humans can detect axillary odor cues of an acute respiratory infection in others](#)

A Tognetti, MN Williams, N Lybert, M Lekander... - *Evolution, Medicine, and ...*, 2023

[Parkinson's disease in a patient with olfactory hypoplasia: a model case of “body-first Lewy body disease” providing insights into the progression of \$\alpha\$ -synuclein ...](#)

T Matsubara, S Murayama, T Tsukamoto, T Sano... - *Journal of Neurology*, 2023

[PDF] [An Overview about Olfactory Dysfunction and Possible Role of Platelet Rich Plasma in its Management](#)

SS Sorour, AM Elhady, SM Hosny, EMA Gad

[Identifying the potential role of serum miR-20a as a biomarker for olfactory dysfunction in patients with Parkinson's disease](#)

H Liu, H Zhao, Y Bao, J Yang, H Xie, D Huang - *European Archives of Oto-Rhino ...*, 2023

[The Effect of Genetic Taste Status on Swallowing: A Literature Review](#)

TS Lee, AM Dietsch, RH Damra, RW Mulheren - *American Journal of Speech ...*, 2023

[\[HTML\] Visualization of the relationship between electrogustometry and whole mouth test using multidimensional scaling](#)

JG Ha, B Kim, A Cho, Y Jeong, MS Rha, JW Kang... - Scientific Reports, 2023

[\[PDF\] Assessment and Therapeutic Modulation of Heart Rate Variability: Potential Implications in Patients with COVID-19](#)

LG Schnekenberg, A Sedghi, D Schöne, LP Pallesen... - 2023

[Olfactory cleft mucus eosinophil-derived neurotoxin better reflects olfactory loss than blood eosinophil counts in patients with chronic rhinosinusitis.](#)

Wu D, et al. Int Forum Allergy Rhinol. 2023. PMID: 37264735

[The combination of olfactory dysfunction and depression increases the risk of incident dementia in older adults.](#)

Kalam S, et al. Int Psychogeriatr. 2023. PMID: 37264675

[Bitter Odorants and Odorous Bitters: Toxicity and Human TAS2R Targets.](#)

Margulis E, et al. J Agric Food Chem. 2023. PMID: 37263600

[Sarcopenia and impairment in global cognitive, delayed memory, and olfactory function, among community-dwelling adults, in Jakarta, Indonesia: Active aging study.](#)

Handajani YS, et al. Tzu Chi Med J. 2022. PMID: 37261297 [Free PMC article](#)

[Identifying the potential role of serum miR-20a as a biomarker for olfactory dysfunction in patients with Parkinson's disease.](#)

Liu H, et al. Eur Arch Otorhinolaryngol. 2023. PMID: 37258792

[The Anatomy and Clinical Significance of Sensory Disturbance in Parkinson's Disease.](#)

Ma B, et al. J Integr Neurosci. 2023. PMID: 37258441 [Free article](#). Review.

[Editorial: Olfactory neuroepithelium-derived cellular models to study neurological and psychiatric disorders.](#)

Yang K, et al. Front Neurosci. 2023. PMID: 37250419

[Longitudinal Olfactory Patterns in Multiple Sclerosis: A Scoping Review and Implication for Use in Management of Disease.](#)

Todd LL, et al. Int J MS Care. 2023. PMID: 37250191

[Parkinson's disease in a patient with olfactory hypoplasia: a model case of "body-first Lewy body disease" providing insights into the progression of \$\alpha\$ -synuclein accumulation.](#)

Matsubara T, et al. J Neurol. 2023

[Comparing Taste Perception Across Modalities in Healthy Adults: Liquids Versus Dissolvable Taste Strips.](#)

Westemeyer RM, et al. Dysphagia. 2023.

[Clinical characteristics and associated factors of qualitative olfactory dysfunction.](#)

Eo TS, et al. Rhinology. 2023. PMID: 37243721

[Developing a core outcome set for clinical trials in olfactory disorders: a COMET initiative.](#)
Philpott C, et al. *Rhinology*. 2023. PMID: 37243690

[Brief Test of Olfactory Dysfunction Based on Diagnostic Features of Specific Odors in Early-Stage Alzheimer Disease.](#)

Audronyte E, et al. *Med Sci Monit*. 2023. PMID: 37243326

[Association between Genetic Variation in the *TAS2R38* Bitter Taste Receptor and Propylthiouracil Bitter Taste Thresholds among Adults Living in Japan Using the Modified 2AFC Procedure with the Quest Method.](#)

Aoki K, et al. *Nutrients*. 2023.

[The role of the oral microbiome in obesity and metabolic disease: potential systemic implications and effects on taste perception.](#)

Schamarek I, et al. *Nutr J*. 2023. PMID: 37237407

Corona-associated literature

[HTML] [Post-COVID-19 Anosmia and Therapies: Stay Tuned for New Drugs to Sniff Out](#)
G Riccardi, GF Niccolini, MG Bellizzi, M Fiore, A Minni... - *Diseases*, 2023

[Persistent olfactory dysfunction associated with poor sleep quality and anxiety in patients with long COVID.](#)

Paranhos ACM, et al. *Front Neurosci*. 2023

[Visual-Olfactory Training and Patient Preference in Treatment of COVID-19 Olfactory Loss-How Salient Stimuli Might Support Recovery of Smell-Reply.](#)

Khan AM, et al. *JAMA Otolaryngol Head Neck Surg*. 2023. PMID: 37261823 No abstract available.

[COVID-19 olfactory dysfunction, evaluation of onset, and persistence.](#)

Almaamuri AM, et al. *J Adv Pharm Technol Res*. 2023.

[Visual-Olfactory Training and Patient Preference in Treatment of COVID-19 Olfactory Loss-How Salient Stimuli Might Support Recovery of Smell.](#)

Di Stadio A, et al. *JAMA Otolaryngol Head Neck Surg*. 2023.

[Smell and Taste Loss Associated with COVID-19 Infection.](#)

Mitchell MB, et al. *Laryngoscope*. 2023. PMID: 37265267

[Omega-3 Fatty Acid Supplementation for the Treatment of Persistent COVID-Related Olfactory Dysfunction.](#)

Lerner DK, et al. *Am J Rhinol Allergy*. 2023. PMID: 37261995

[Characteristics of Chemosensory Perception in Long COVID and COVID Reinfection.](#)

Jaramillo M, et al. *J Clin Med*. 2023.

The extra read

[Horizontal basal cells self-govern their neurogenic potential during injury-induced regeneration of the olfactory epithelium.](#)

Louie JD, et al. *Development*. 2023. PMID: 37260223