

Non-corona-associated literature

[The Effect of Methylphenidate Treatment on Olfactory Function in Children and Adolescents With ADHD](#)

C Mercan Isik, A Uzun Cicek, EE Altuntas, A Bora... - Journal of Attention ..., 2023

[HTML] [Therapeutic effects of clonazepam in patients with burning mouth syndrome and various symptoms or psychological conditions](#)

HI Shin, JI Bang, GJ Kim, MR Kim, DI Sun, SY Kim - Scientific Reports, 2023

[HTML] [Riechen und Riechstörungen](#)

T Hummel, NP Guerra, N Gunder, A Hähner, S Menzel - Laryngo-Rhino-Otologie, 2023

[PDF] [well-being](#)

A Joshi, M Tech

[HTML] [Gerüche als Kommunikationspfade–warum Emotionen durch die Nase gehen](#)

I Croy, A Bierling - Laryngo-Rhino-Otologie, 2023

[Reimbursement for Olfactory Testing: A Growing Need at a Unique Time in History.](#)

Saraswathula A, et al. JAMA Otolaryngol Head Neck Surg. 2023. PMID: 37166819

[Obesity wars: may the smell be with you.](#)

López M, et al. Am J Physiol Endocrinol Metab. 2023.

[Umami taste sensitivity is associated with food intake and oral environment in subjects with diabetes.](#)

Kawakami A, et al. J Med Invest. 2023. PMID: 37164729

[The potential for clinical application of automatic quantification of olfactory bulb volume in MRI scans using convolutional neural networks.](#)

Postma EM, et al. Neuroimage Clin. 2023.

[Odor-evoked memories: The importance of choosing the right odor.](#)

Lopis D, et al. Acta Psychol (Amst). 2023

[Characteristics of smell and taste disorders depending on etiology: a retrospective study.](#)

Trache MC, et al. Eur Arch Otorhinolaryngol. 2023.

[Olfactory Dysfunction and Balance Dysfunction are Associated with Increased Falls in Older Adults.](#)

Yesantharao LV, et al. Laryngoscope. 2023. PMID: 37159236

[Effects of weight change on taste function; a systematic review.](#)

Fathi M, et al. Nutr J. 2023. PMID: 37158889

[Olfactory Neuron Substance P is Overexpressed in Parkinson's Disease Reflecting Gut Dysfunction.](#)

Schirinzi T, et al. *Mov Disord.* 2023.

[Sense of smell in chronic rhinosinusitis: A multicentric study on 811 patients.](#)

Macchi A, et al. *Front Allergy.* 2023.

[Relationship between tinnitus and olfactory dysfunction: audiovisual, olfactory, and medical examinations.](#)

Katayama N, et al. *Front Public Health.* 2023.

[Olfactory hallucinations caused by an unruptured posterior communicating artery aneurysm improved by clipping: A case report with literature review.](#)

Tsuboki S, et al. *Surg Neurol Int.* 2023.

[The Effect of Methylphenidate Treatment on Olfactory Function in Children and Adolescents With ADHD.](#)

Mercan Isik C, et al. *J Atten Disord.* 2023.

[Olfactory function reflects episodic memory performance and atrophy in the medial temporal lobe in individuals at risk for Alzheimer's disease.](#)

Papadatos Z, et al. *Neurobiol Aging.* 2023. PMID: 37146503

[The effects of cognition, quality of life, and fatigue on olfactory function in patients with multiple sclerosis.](#)

Acikgoz M, et al. *Clin Neurol Neurosurg.* 2023. PMID: 37146370

[Dedicated odor-taste stimulation design for fMRI flavor studies](#)

M Santoyo-Zedillo, I Andriot, G Lucchi... - *Journal of Neuroscience ...*, 2023

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

LL Todd, R Sivakumar, SG Lynch, JH Diebolt, J White... - *International Journal of MS ...*, 2023

[HTML] [Characteristics of smell and taste disorders depending on etiology: a retrospective study](#)

MC Trache, JMH Schipp, M Haack, C Adderson-Kisser... - *European Archives of Oto ...*, 2023

[PDF] [From nose to brain: the effect of lemon inhalation observed by whole brain voxel to voxel functional connectivity](#)

C Martial, AL Poirrier, L Pottier, H CASSOL, S Mortaheb... - *Cortex: A Journal Devoted to the ...*

[HTML] [Study on the Influencing Factors of Chemotherapeutic-Related Taste Changes in Cancer Patients](#)

X Xiong, Z Dong, G Zhang - *Yangtze Medicine*, 2023

[HTML] [Effects of weight change on taste function; a systematic review](#)

M Fathi, AZ Javid, A Mansoori - Nutrition Journal, 2023

Corona-associated literature

[HTML] [Deep Phenotyping of Neurologic Postacute Sequelae of SARS-CoV-2 Infection](#)

Y Mina, Y Enose-Akahata, DA Hammoud, AJ Videckis... - Neurology ..., 2023

[PDF] [Anosmie et COVID-19: expérience de l'hôpital militaire Avicenne](#)

MI CHKIRIDA

[Diode laser in management of loss of taste sensation in patients with post-COVID syndrome: a randomized clinical trial.](#)

Shabaan AA, et al. BMC Oral Health. 2023.

[Impairment of quality of life due to COVID-19-induced long-term olfactory dysfunction.](#)

Winter AL, et al. Front Psychol. 2023.

[Olfactory Loss and Brain Connectivity after COVID-19: Structural Follow-Up at One Year.](#)

Esposito F, et al. Neural Plast. 2023. PMID: 37159825

[Olfactory training with essential oils for patients with post-COVID-19 smell dysfunction: A case series.](#)

Donelli D, et al. Eur J Integr Med. 2023.

[Prevalence and risk factors for long COVID after mild disease: A cohort study with a symptomatic control group.](#)

Cazé AB, et al. J Glob Health. 2023.

[Short Communication: Stellate Ganglion Blockade for Persistent Olfactory and Gustatory Symptoms Post-COVID-19.](#)

Galvin V, et al. Local Reg Anesth. 2023.

[HTML] [On the relationship between neurocognitive measures and olfactory dysfunction in COVID-19 patients with and without anosmia](#)

M Mahali, FL Coolidge - Brain, Behavior, & Immunity-Health, 2023

The extra read

[P2X7 receptor of microglia in olfactory bulb mediates the pathogenesis of olfactory dysfunction in a mouse model of allergic rhinitis](#)

C Ren, YK Mou, XY Song, SZ Wei, HR Wang, Y Wang... - The FASEB Journal, 2023

[Conserved neural dynamics and computations across species in olfaction.](#)

Ling D, et al. bioRxiv. 2023. PMID: 37162844 [Free PMC article.](#)

[Depressive symptoms moderate functional connectivity within the emotional brain in chronic pain.](#)

Quidé Y, et al. *BJPsych Open*. 2023

[Soft, miniaturized, wireless olfactory interface for virtual reality.](#)

Liu Y, et al. *Nat Commun*. 2023. PMID: 37160931

[Olfactory Neuron Substance P is Overexpressed in Parkinson's Disease Reflecting Gut Dysfunction.](#)

Schirinzi T, et al. *Mov Disord*. 2023.

[Stability and flexibility of odor representations in the mouse olfactory bulb.](#)

Shani-Narkiss H, et al. *Front Neural Circuits*. 2023.