

Non-corona-associated literature

[\[HTML\] A Pilot Study of Self-Rated and Psychophysical **Olfactory** Dysfunction in Men Living with HIV](#)

V Kamath, VA Del Bene, C Collette, A Jacob, PL Fazeli... - *Chemosensory Perception*, 2022

[\[PDF\] Reduced **olfactory** performance is associated with changed microbial diversity, oralization and accumulation of dead biomaterial in the nasal **olfactory** area](#)

C Kumpitsch, FPS Fischmeister, S Lackner, S Holasek... - 2022

[\[HTML\] Is congenital anosmia protective for Parkinson's disease triggered by pathogenic entrance through the nose?](#)

A Arshamian, B Iravani, JN Lundström - *npj Parkinson's Disease*, 2022

[\[PDF\] The need for sensory nutrition research in individuals with smell loss](#)

SR Hunter, PH Dalton - *Clinical Nutrition Open Science*, 2022

[\[PDF\] Deficit Symptomatology of Schizophrenia Is Associated with Attenuated Taste Identification: Findings from a Cross-Sectional Study](#)

M Wroński, J Samochowiec, J Pełka-Wysiecka... - *Brain Sciences*, 2022

[\[PDF\] Korrelation von Selbsttests und standardisierten Testverfahren für das Riech-und Schmeckvermögen](#)

S Stolper

[\[PDF\] Objective Evaluation of Smell and Taste Senses in COVID-19 Patients](#)

A Kaya, S Altıparmak, M Yaşar, İ Özcan, İ Çelik

[Olfaction and CSF Leak](#)

C Philpott, N Alotaibi, P Rombaux - *CSF Rhinorrhea*, 2022

Human **olfactory** discrimination of genetic variation within *Cannabis* strains.

Schwabe AL, Naibauer SK, McGlaughlin ME, Gilbert AN. *Front Psychol.* 2022 Oct 28;13:942694.

Septorhinoplasty and the late impact on **olfactory** function: a review and meta-analysis.

Sousa FA, Santos M, Correia JT, Pinto AN, Meireles L, Ferreira MG. *Facial Plast Surg.* 2022 Nov 16.

Evaluation of peripheral and central **olfactory** regions by MRI in patients with idiopathic intracranial hypertension.

Asal N, Bayar Muluk N, Özdemir A, Say B. *Neurol Res.* 2022 Nov 14:1-8.

Subjective and Objective **Taste** Change After Stapes Surgery Systematic Review and Meta-Analysis.

Coelho DH, Lee S, Yang E, Carli M. *Otol Neurotol.* 2022 Nov 14.

Comparative anatomy of the middle cerebral artery, rhinal and endorhinal sulci, piriform lobe, entorhinal cortex, **olfactory** tubercule, anterior perforate substance, and hippocampus: a dissection study.

Kier EL, Conlogue GJ. *Anat Rec (Hoboken)*. 2022 Nov 13.

Corona-associated literature

Olfactory and neurological outcomes of SARS-CoV-2 from acute infection to recovery. Desai DD, Yu SE, Salvatore B, Goldberg Z, Bowers EMR, Moore JA, Phan B, Lee SE. *Front Allergy*. 2022 Oct 26;3:1019274.

Prevalence of anosmia and ageusia symptoms among long-term effects of COVID-19. Moraschini V, Reis D, Sacco R, Calasans-Maia MD. *Oral Dis*. 2022 Nov;28 Suppl 2:2533-2537.

Post-acute symptoms 3-15 months after COVID-19 among unvaccinated and vaccinated individuals with a breakthrough infection. Brunvoll SH, Nygaard AB, Fagerland MW, Holland P, Ellingjord-Dale M, Dahl JA, Søråas A. *Int J Infect Dis*. 2022 Nov 11:S1201-9712(22)00596-3.

Prednisolone does not improve **olfactory** function after COVID-19: a randomized, double-blind, placebo-controlled trial.

Schepens EJA, Blijleven EE, Boek WM, Boesveldt S, Stokroos RJ, Stegeman I, Kamalski DMA. *BMC Med*. 2022 Nov 16;20(1):445.

[PDF] [Post-Viral Olfactory Loss: What We Learned from the SARS-CoV-2 Pandemic](#)

LA Vaira, G Deiana, F Maglitto, G Salzano, GD Riu - *Life*, 2022

[HTML] [Subjective Mouthfeel and Temperature Alterations in COVID-19 Patients Six to Ten Months After Diagnosis](#)

JM van Elst, S Boesveldt, A Vissink, H Jager-Wittenaar... - *Chemosensory Perception*, 2022

[PDF] [SARS-CoV-2 infection of sustentacular cells disrupts olfactory signaling pathways](#)

AK Verma, J Zheng, DK Meyerholz, S Perlman - *JCI insight*, 2022

[PDF] [Objective Evaluation of Smell and Taste Senses in COVID-19 Patients](#)

A Kaya, S Altıparmak, M Yaşar, İ Özcan, İ Çelik

[PDF] [Impact of COVID-19 infection in patients with neurodegenerative diseases with particular focus on Alzheimer's and Parkinson's disease](#)

P Guntipalli, S Gara, S Poudel, A Hans, MA Usman... - *Acta Neurobiol Exp*, 2022

The extra read

Editorial: Physiology and pathophysiology of the **olfactory** system.

Kashiwadani H, Heinbockel T, Imamura F, Yamaguchi M, Koyama S, Kondo K. [Front Neural Circuits](#). 2022 Oct 25;16:1025087.

[Interpretive review: Semiochemicals in domestic pigs and dogs.](#)

McGlone JJ, Archer C, Henderson M. [Front Vet Sci](#). 2022 Oct 25;9:967980.