

Non-corona-associated literature

[Olfactory Dysfunction in Children: A Scoping Review.](#)

Payandeh JE, Motamed M, Kirubalingam K, Chadha NK. *Otolaryngol Head Neck Surg.* 2023 Jul 14.

[\[Olfactory function and olfactory bulbs in patients with Kallmann syndrome\].](#)

Kokoreva KD, Chugunov IS, Vladimirova VP, Ivannikova TE, Bogdanov VP, Bezlepkina OB. *Probl Endokrinol (Mosk).* 2023 May 11;69(2):67-74.

[Erratum: Munoz Tord et al., "3D-Printed Pacifier-Shaped Mouthpiece for fMRI-Compatible Gustometers".](#)

[No authors listed] *eNeuro.* 2023 Jul 10;10(7):ENEURO.0219-23.2023.

[Enhancing saltiness perception by chemosensory interaction: an fMRI study.](#)

Faridi Esfanjani A, Mohebhi M. *Sci Rep.* 2023 Jul 10;13(1):11128.

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

Tognetti A, Williams MN, Lybert N, Lekander M, Axelsson J, Olsson MJ. *Evol Med Public Health.* 2023 May 27;11(1):219-228.

[Olfactory dysfunction in chronic rhinosinusitis: insights into the underlying mechanisms and treatments.](#)

Song J, Wang M, Wang C, Zhang L. *Expert Rev Clin Immunol.* 2023 Jul 13:1-12.

[It tastes OK, but I don't want to eat it: New insights into food disgust.](#)

Gumussoy M, Rogers PJ. *Appetite.* 2023 Jul 6:106642. doi: 10.1016/j.appet.2023.106642.

[Impact of a 12-week olfactory training programme in women with migraine with aura: protocol for a double-blind, randomised, placebo-controlled trial.](#)

Faria V, Dulheuer J, Joshi A, Wahl H, Klimova A, Haehner A, Gossrau G. *BMJ Open.* 2023 Jul 7;13(7):e071443. d

[HTML] [Sensory and Cognitive Malinger: Studies and Tests](#)

GM Zucco, G Sartori - *Sci*, 2023

[The 8-item NHANES pocket smell test®: Normative data](#)

A On, ST Moein, R Khan, RL Doty - *Applied Neuropsychology: Adult*, 2023

[Scent Therapy: Scents for More Joie De vivre: Working with Primal Perfumes in Scent-Assisted Therapy—a Look into the Future at What Else Might be Possible for ...](#)

J Mensing - *Beautiful SCENT: The Magical Effect of Perfume on ...*, 2023

[PDF] [An investigation of sensory taste stimuli, the factors that affect them and their potential role in the management of dysphagia.](#)

E O'Brien

[Cognitive Decline Associated with Aging](#)

Y Yang, D Wang, W Hou, H Li - Cognitive Aging and Brain Health, 2023

[PDF] [“Mmm, Smells Like Coffee!”: How a Brief Odor Identification Test Could Help to Identify People with Mild Cognitive Impairment and Dementia](#)

W Trapp, A Heid, S Röder, F Wimmer, G Hajak - Brain Sciences, 2023

[HTML] [Enhancing saltiness perception by chemosensory interaction: an fMRI study](#)

A Faridi Esfanjani, M Mohebbi - Scientific Reports, 2023

[Taste receptors influencing effective modalities in human health—A cutting edge update on TAS1R and TAS2R receptor polymorphisms in taste perception and ...](#)

CS Shaji, R Saraswathy - Nutrition and Health, 2023

[Chronic rhinosinusitis with nasal polyposis: Management and prognosis](#)

KM Buchheit, EH Holbrook, DG Deschler

Corona-associated literature

[HTML] [SMELL AND TASTE DISORDERS AFTER COVID-19](#)

TB Bazarzharova, KN Makarova, MM Matveeva - Молодежный инновационный ..., 2023

[Histological and molecular response of oral cavity tissues to Covid-19](#)

NM Abd-Elmonsif, S Gamal - Molecular Biology Reports, 2023

[HTML] [Long COVID, the Brain, Nerves, and Cognitive Function](#)

AB Reiss, C Greene, C Dayaramani, SH Rauchman... - Neurology International, 2023

[Evaluation of Clinical Features and Olfactory Functions in COVID-19: A Multicentre Study.](#)

Taş BM, Alpaydın T, Akçalı S, Kaygusuz S, Özlük Erol Ö, Şencan Z, Cömert E, Bayar Muluk N, Özel G.Cureus. 2023 Jun 6;15(6):e40027.

[Prevalence of Self-Reported Anosmia and Ageusia in Elderly Patients Who Had Been Previously Hospitalized by SARS-CoV-2: The LONG-COVID-EXP Multicenter Study.](#)

Fernández-de-Las-Peñas C, Ortega-Santiago R, Cancela-Celleruelo I, Rodríguez-Jiménez J, Fuensalida-Novo S, Martín-Guerrero JD, Pellicer-Valero ÓJ, Cigarán-Méndez M.J Clin Med. 2023 Jun 29;12(13):4391.

[Neuropsychiatric consequences of COVID-19 related olfactory dysfunction: could non-olfactory cortical-bound inputs from damaged olfactory bulb also contribute to cognitive impairment?](#)

Kocsis B, Pittman-Polletta B.Front Neurosci. 2023 Jun 22;17:1164042.