

Non-corona-associated literature

[Retronasal aroma dynamics related to the swallowing threshold](#)

J Okawa, K Hori, Y Tasuku, T Ono - Journal of Oral Rehabilitation, 2022

[\[PDF\] Olfactory identification ability in patients with mild cognitive impairment and Alzheimer's disease](#)

M Yoshitake, E Maeshima, S Maeshima, A Osawa... - Journal of Physical Therapy ..., 2022

[\[HTML\] Associations among Visual, Auditory, and Olfactory Functions in Community-Based Older Adults: The Atherosclerosis Risk in Communities \(ARIC\) Study](#)

LT Arsiwala-Scheppach, PY Ramulu, AR Sharrett... - Translational Vision Science ..., 2022

[\[HTML\] A study on the relationship between odor hedonic ratings and individual odor detection threshold](#)

C Bontempi, L Jacquot, G Brand - Scientific Reports, 2022

[\[PDF\] Assessment of olfactory function by Sniffin'sticks in bakery workers exposed to flour dust](#)

M Altıntaş, M Kar, NB Muluk, C Cingi - European Review for Medical and ..., 2022

[\[HTML\] Self-reported sensory decline in older adults is longitudinally associated with both modality-general and modality-specific factors](#)

A O'Dowd, RJ Hirst, A Setti, RA Kenny, FN Newell - Innovation in Aging, 2022

[Chemosensory function and food preferences among haemodialysis patients.](#)

Madsen A, Danielsen LMA, Niklassen AS, Hald M, Fjaeldstad AW, Bech JN, Ovesen T. Dan Med J. 2022 Sep 27;69(11):A08210644.

[Tongue reduction operation improves mandibular prognathism in Beckwith-Wiedemann syndrome without compromising tongue function such as articulation and taste perception.](#)

Kim D, Kim JK, Huh G, Lee DY, Kwon SK. Clin Exp Otorhinolaryngol. 2022 Oct 31. doi: 10.21053/ceo.2022.00976.

[Tongue reduction operation improves mandibular prognathism in Beckwith-Wiedemann syndrome without compromising tongue function such as articulation and taste perception.](#)

Kim D, Kim JK, Huh G, Lee DY, Kwon SK. Clin Exp Otorhinolaryngol. 2022 Oct 31. doi: 10.21053/ceo.2022.00976.

[Development and Psychometric Validation of the Taste And Smell Tool for Evaluation \(TASTE\) Questionnaire.](#)

Niklassen AS, Christensen KB, Fjaeldstad AW, Ovesen T. JAMA Otolaryngol Head Neck Surg. 2022 Nov 3. doi: 10.1001/jamaoto.2022.3392.

[Development and Psychometric Validation of the Taste And Smell Tool for Evaluation \(TASTE\) Questionnaire.](#)

Niklassen AS, Christensen KB, Fjaeldstad AW, Ovesen T. JAMA Otolaryngol Head Neck Surg. 2022 Nov 3. doi: 10.1001/jamaoto.2022.3392.

[A study on the relationship between odor hedonic ratings and individual odor detection threshold.](#)

Bontempi C, Jacquot L, Brand G. Sci Rep. 2022 Nov 2;12(1):18482. doi: 10.1038/s41598-022-23068-1

[Mania associated olfactory dysfunction: A comparison between bipolar subjects in mania and remission.](#)

Kazour F, Atanasova B, Mourad M, El Hachem C, Desmidt T, Richa S, El-Hage W. J Psychiatr Res. 2022 Oct 20;156:330-338.

[Associations among Visual, Auditory, and Olfactory Functions in Community-Based Older Adults: The Atherosclerosis Risk in Communities \(ARIC\) Study.](#)

Arsiwala-Scheppach LT, Ramulu PY, Sharrett AR, Kamath V, Deal JA, Guo X, Du S, Garcia Morales EE, Mihailovic A, Chen H, Abraham AG. Transl Vis Sci Technol. 2022 Nov 1;11(11):2.

[Medicolegal aspect of loss of smell and olfactory event-related potentials.](#)

Çelik C, Güler H, Pehlivan M. Egypt J Forensic Sci. 2022;12(1):47. d

[Salt taste threshold and contributory factors of chronic kidney disease patients: a cross-sectional study.](#)

Wu Y, Liao F, Liao L, Li F, Yang Y, Fan M, Tang R. Int Urol Nephrol. 2022 Nov 1. doi: 10.1007/s11255-022-03403-1.

[Assessment of olfactory function by Sniffin' sticks in bakery workers exposed to flour dust.](#)

Altıntaş M, Kar M, Bayar Muluk N, Cingi C. Eur Rev Med Pharmacol Sci. 2022 Oct;26(20):7454-7460.

[Novel Therapies in Olfactory Disorders.](#)

Chang MT, Patel ZM. Curr Otorhinolaryngol Rep. 2022 Oct 22:1-6. doi: 10.1007/s40136-022-00436-z.

[Developing human olfactory network and exploring olfactory receptor-odorant interaction.](#)

Sharma A, Kumar R, Varadwaj P. J Biomol Struct Dyn. 2022 Oct 30:1-20. doi: 10.1080/07391102.2022.2138976.

[Electroencephalogram response in premature infants to different odors: a feasibility study.](#)

Gellrich J, Schlage S, Messer V, Schriever VA. World J Pediatr. 2022 Dec;18(12):845-848.

Corona-associated literature

[**\[PDF\]** Effect of Olfactory Training on Restoring Smell and Taste Senses Post Covid-19 Infection](#)

TM Shaker, WR Ahmed, AM Hassan... - ... Scientific Nursing Journal, 2022

[\[PDF\] Corticosteroids Therapy for COVID-19-Induced Hyposmia and Anosmia](#)
MAK Tabari, M Khandan, R Mirjalili, N Bhadra... - B-ENT, 2022

[Persisting chemosensory dysfunction in COVID-19 - a cross-sectional population-based survey.](#)

Winkelmann S, Korth A, Voss B, Nasr MA, Behrend N, Pudszuhn A, Hofmann VM, Schendzielorz P, Maetzler C, Hermes A, Borzikowsky C, Bahmer T, Lieb W, Schreiber S, Störk S, Montellano FA, Witzenrath M, Keil T, Krawczak M, Laudien M, Napkon Study Group OBOT. *Rhinology*. 2022 Oct 27. doi: 10.4193/Rhin22.176.

[Olfactory Cleft Length: A Possible Risk Factor for Persistent Post-COVID-19 Olfactory Dysfunction.](#)

Alves de Sousa F, Tarrío J, Sousa Machado A, Costa JR, Pinto C, Nóbrega Pinto A, Moreira B, Meireles L. *ORL J Otorhinolaryngol Relat Spec*. 2022 Nov 1:1-9.

[Electrophysiological evidence of subclinical trigeminal dysfunction in patients with COVID-19 and smell impairment: A pilot study.](#)

Cosentino G, Maiorano E, Todisco M, Prunetti P, Antoniazzi E, Tammam G, Quartesan I, Lettieri S, De Icco R, Corsico AG, Benazzo M, Pisani A, Tassorelli C, Alfonsi E. *Front Neurol*. 2022 Oct 14;13:981888.

The extra read

[Olfactory receptors in macrophages and inflammation.](#)

Orecchioni M, Matsunami H, Ley K. *Front Immunol*. 2022 Oct 13;13:1029244.