

Non-corona-associated literature

[Altered glucose metabolism of the **olfactory**-related cortices in anosmia patients with traumatic brain injury](#)

X Gao, D Wu, X Li, B Su, Z Sun, B Nie, X Zhang, Y Wei - European Archives of Oto ..., 2021

[\[HTML\] **Olfactory** rehabilitation and **olfactory** bulb volume changes in patients after total laryngectomy: a prospective randomized study](#)

D Gürbüz, MC Kesimli, AM Bilgili, HÖ Durmaz - Brazilian Journal of ..., 2021

[Association of **Olfactory** Training With Neural Connectivity in Adults With Postviral **Olfactory** Dysfunction](#)

P Jiramongkolchai, MS Jones, A Peterson, JJ Lee... - JAMA Otolaryngology–Head ..., 2021

[\[HTML\] **Olfactory** function in patients with obstructive sleep apnea and the effect of positive airway pressure treatment: a systematic review and meta-analysis](#)

M Binar, MC Gokgoz - Sleep and Breathing, 2021

[Exposure to Cadmium, Lead, and Tobacco Smoke and the 10-Year Cumulative Incidence of **Olfactory** Impairment: The Beaver Dam Offspring Study](#)

CR Schubert, AA Pinto, AJ Paulsen, KJ Cruickshanks - JAMA Otolaryngology–Head ..., 2021

[\[PDF\] perception: the Sniffin'sticks parosmia test \(SSParoT\)](#)

DT Liu, A Welge-Lüssen, G Besser, CA Mueller

[\[HTML\] Symptoms of Depression in Patients with Chemosensory Disorders](#)

B Chen, C Benzien, V Faria, Y Ning, M Cuevas, J Linke... - ORL, 2021

[\[PDF\] Long Term **Olfactory** Outcomes Following Frontal Sinus Surgery in Chronic Rhinosinusitis](#)

S Ninan, DY Goldrich, K Liu, S Kidwai, S McKee... - The Laryngoscope, 2021

[\[PDF\] Real-Life Experience of Monoclonal Antibody Treatments in Chronic Rhinosinusitis with Nasal Polyposis](#)

EC Meier, P Schmid-Grendelmeier, UC Steiner... - International Archives of Allergy ...

[Odor Identification Testing Can Assist in the Clinical Distinction Between Psychiatric Disorders and Neurological/Neurodegenerative Disorders.](#)

Pachi I, Evans AH, Loi SM, Eratne D, Malpas CB, Walterfang M, Farrand S, Kelso W, Stefanis L, Velakoulis D. Alzheimer Dis Assoc Disord. 2021 Mar 23.

[Entorhinal cortex and parahippocampus volume reductions impact **olfactory** decline in aged subjects.](#)

Iizuka N, Masaoka Y, Kubota S, Sugiyama H, Yoshida M, Yoshikawa A, Koiwa N, Honma M, Watanabe K, Kamijo S, Kamimura S, Ida M, Ono K, Izumizaki M. *Brain Behav.* 2021 Mar 26:e02115. d

Evaluation of **Olfactory** and **Gustatory** Functions in Patients With Fibromyalgia Syndrome: Its Relationship With Anxiety, Depression, and Alexithymia.

Özsoy-Ünüböl T, Kullakçı H, İlhan İ, Yılmaz F. *Arch Rheumatol.* 2020 Mar 26;35(4):584-591.

Olfactory Language: Context Is Everything.

Olofsson JK, Pierzchajło S. *Trends Cogn Sci.* 2021 Feb 27:S1364-6613(21)00035-8.

Olfactory Language Requires an Integrative and Interdisciplinary Approach.

Majid A. *Trends Cogn Sci.* 2021 Mar 17:S1364-6613(21)00060-7.

Olfaction in Neuropathologically Defined Progressive Supranuclear Palsy.

Shill HA, Zhang N, Driver-Dunckley E, Mehta S, Adler CH, Beach TG. *Mov Disord.* 2021 Mar 23. doi: 10.1002/mds.28568.

Correlation between cerebral blood flow and **olfactory** function in mild cognitive impairment and Alzheimer's disease.

Kashibayashi T, Takahashi R, Fujita J, Fujito R, Kamimura N, Okutani F, Kazui H. *Int J Geriatr Psychiatry.* 2021 Mar 10.

Titration of the **Smell** of Fear: Initial Evidence for Dose-Invariant Behavioral, Physiological, and Neural Responses.

de Groot JHB, Kirk PA, Gottfried JA. *Psychol Sci.* 2021 Mar 22:956797620970548.

Long Term **Olfactory** Outcomes Following Frontal Sinus Surgery in Chronic Rhinosinusitis.

Ninan S, Goldrich DY, Liu K, Kidwai S, McKee S, Williams L, Del Signore A, Govindaraj S, Illoreta AM. *Laryngoscope.* 2021 Mar 22.

Evaluation of **olfactory** bulb volume and **olfactory** sulcus depth development with 3 Tesla MRI in childhood.

Güney B, Çullu N, Özdemir MY. *Folia Morphol (Warsz).* 2021 Mar 22.

Essential Oil **Olfactory** Test: Comparison of Affordable Rapid **Olfaction** Measurement Array (AROMA) to Sniffin' Sticks 12.

Li J, Palmer G, Shankar S, Villwock MR, Chiu AG, Sykes KJ, Villwock JA. *OTO Open.* 2020 Oct 13;4(4):2473974X20962464.

Gustatory Dysfunction among a Sample of Depressed Egyptian Adults under Antidepressant Therapy: A Retrospective Cohort Study.

Mikhail C, Elgaaly K, Abd El Latif Abd El Hamid A, Shaker O, Ali S. *Int J Dent.* 2021 Mar 4;2021:5543840. d

Altered glucose metabolism of the **olfactory**-related cortices in anosmia patients with traumatic brain injury.

Gao X, Wu D, Li X, Su B, Sun Z, Nie B, Zhang X, Wei Y. *Eur Arch Otorhinolaryngol*. 2021 Mar 21.

Corona-associated literature

A Clinical Study of **Smell** Disorders in COVID-19 Patients in a Tertiary Care Hospital in Pondicherry: A Cross Sectional Study.

Karthikeyan P, Sivanand N, Vijayan N, Latheef MN. *Indian J Otolaryngol Head Neck Surg*. 2021 Mar 13:1-6.

Olfactory Dysfunction is Associated with More Severe Clinical Course in COVID-19.

Tabari A, Golpayegani G, Tabari A, Saedi B, Mahdkhah A, Amali A, Jazinizadeh S, Sahebi L, Saffarzadeh N, Sadrehosseini SM. *Indian J Otolaryngol Head Neck Surg*. 2021 Mar 12:1-6.

Olfactory and **gustatory** dysfunctions in COVID-19 outpatients: a prospective cohort study.

Cousyn L, Sellem B, Palich R, Bendetowicz D, Agher R, Delorme C, Tubiana R, Valantin MA, Seang S, Schneider L, Fayçal A, Dudoit Y, Abdi B, Ndoadoumgue A, Assoumou L, Katlama C; COVIDOM-19 PSL group. *Infect Dis Now*. 2021 Mar 22:S2666-9919(21)00066-X.

Characteristics of **taste** dysfunction in COVID-19 subjects coming from two different countries.

Pendolino AL, Ottaviano G, Scarpa B, Cattelan A, Andrews JA, Andrews PJ. *J Neurovirol*. 2021 Mar 22:1-4.

Self-reported and clinically identified loss of **smell** and **taste** among persons tested for COVID-19 in Chennai, southern India, July-August 2020: A cross sectional study.

Jeyashree K, Raju M, Ponnaiah M, Muthappan S, Rozario AGA, Raichel R, Jeris WL, Gangakhedkar RR, Murhekar MV. *Clin Epidemiol Glob Health*. 2021 Jul-Sep;11:100718.

COVID-19-related **smell** and **taste** disorders: A guide for nurses.

Lindsay L. *Nursing*. 2021 Apr 1;51(4):50-53.

Testing **olfactory** dysfunction in acute and recovered COVID-19 patients: a single center study in Italy.

Pasquini J, Maremmanni C, Salvadori S, Silani V, Ticozzi N. *Neurol Sci*. 2021 Mar 26. doi: 10.1007/s10072-021-05200-7.

Olfactory Dysfunction in Frontline Health Care Professionals During COVID-19 Pandemic in Brazil.

Sbrana MF, Fornazieri MA, Bruni-Cardoso A, Avelino-Silva VI, Schechtman D, Voegels RL, Malnic B, Glezer I, de Rezende Pinna F. *Front Physiol.* 2021 Mar 9;12:622987.

[\[HTML\] Comparative Study of Chemosensory Dysfunction in COVID-19 in 2 Geographically Distinct Regions](#)

DJ Lee, D Daliyot, R Wang, J Lockwood, P Das... - *Ear, Nose & Throat Journal*, 2021

[\[HTML\] Olfactory training and COVID-19-related loss of smell](#)

S Froum

[Olfactory and gustatory dysfunctions in COVID-19 outpatients: a prospective cohort study](#)

L Cousyn, B Sellem, R Palich, D Bendetowicz, R Agher... - *Infectious Diseases Now*, 2021

[\[HTML\] Characteristics of taste dysfunction in COVID-19 subjects coming from two different countries](#)

AL Pendolino, G Ottaviano, B Scarpa, A Cattelan... - *Journal of NeuroVirology*, 2021