

Non-corona-associated literature

[Olfactory Disorder With No Menarche in a Teenager](#)

R Sakurai, E Mori, H Kojima - JAMA Otolaryngology–Head & Neck Surgery, 2020

[\[PDF\] Impaired odor identification ability and olfactory hedonic capacity in children with elevated autistic traits](#)

G Huang, Y Qiu, S Tan, Q Ma, L Zou - 2020

[\[PDF\] Individuating the Senses of 'Smell': Orthonasal vs. Retronasal Olfaction](#)

KA Wilson - 2020

[Olfactory cleft mucus proteome in chronic rhinosinusitis: a case-control pilot study](#)

ZM Soler, RJ Schlosser, JK Mulligan, TL Smith... - International Forum of ..., 2020

[Decoding Odor Mixtures in the Dog Brain: An Awake fMRI Study](#)

[Ashley Prichard](#); [Raveena Chhibber](#); [Jon King](#) ; [Kate Athanassiades](#); [Mark Spivak](#) ...

[A Behavioral and Electrophysiological Investigation of Effects of Visual Congruence on Olfactory Sensitivity During Habituation to Prolonged Odors](#)

[Nicholas Fallon](#); [Timo Giesbrecht](#); [Anna Thomas](#) ; [Andrej Stancak](#)

[Human Chemosignals and Brain Activity: A Preliminary Meta-analysis of the Processing of Human Body Odors](#)

[Elisa Dal Bò](#); [Claudio Gentili](#); [Cinzia Cecchetto](#)

[Relationship between cognitive impairment and olfactory function among older adults with olfactory impairment](#)

H Suzuki, M Teranishi, N Katayama, T Nakashima... - Auris Nasus Larynx, 2020

[Beyond food neophobia: the link with orthonasal and retronasal olfaction](#)

L Menghi, I Khomenko, M Pedrotti, D Ciceri, E Aprea... - Eurosense 2020: A sense of ..., 2020

[Transfer of odor perception from the retronasal to the orthonasal pathway](#)

R He, TC Dukes, LM Kay - Chemical Senses, 2020

[\[HTML\] Invalid Self-Assessment of Olfactory Functioning in Parkinson's Disease Patients May Mislead the Neurologist](#)

N Schmidt, L Paschen, K Witt - Parkinson's Disease, 2020

[\[HTML\] ... and Subject Identification Using Electroencephalography Reaction to **Olfactory** Odor and Subject Identification Using Electroencephalography Reaction to **Olfactory**](#)

O Aydemir

[\[PDF\] Untersuchung der peripheren und zentralen Verarbeitung trigeminaler Aktivierung bei Patient: innen mit Riechstörungen unterschiedlicher Genese und Gesunden ...](#)

R Emrich

[\[PDF\] Spanish Validation for **Olfactory** Function Testing Using the Sniffin'Sticks **Olfactory** Test: Threshold, Discrimination, and Identification](#)

ML Delgado-Losada, AH Delgado-Lima, J Bouhaben - Brain Sciences, 2020

Comparing the effects of vestibular rehabilitation with and without lavender oil scents as an **olfactory** stimulus on balance, fear of falling down and activities of daily living of people with multiple sclerosis: a randomized clinical trial.

Seddighi-Khavidak M, Tahan N, Akbarzadeh-Baghdan A. *Disabil Rehabil.* 2020 Dec 11:1-7.

Olfactory Dysfunction is not a Determinant Of patient-Reported Chronic Rhinosinusitis Disease Control.

McCann AC, Trope M, Walker VL, Kavooosi TA, Speth MM, Gengler I, Phillips KM, Sedaghat AR. *Laryngoscope.* 2020 Dec 10.

Relationship between cognitive impairment and **olfactory** function among older adults with **olfactory** impairment.

Suzuki H, Teranishi M, Katayama N, Nakashima T, Sugiura S, Sone M. *Auris Nasus Larynx.* 2020 Dec 5:S0385-8146(20)30321-7. doi

Scent and the Cinema.

Spence C. *Ipception.* 2020 Nov 25;11(6):2041669520969710.

Umami **taste** disorder is a novel predictor of obesity.

Mizuta E, Kinugasa Y, Kato M, Hamada T, Yamamoto K, Hisatome I. *Hypertens Res.* 2020 Dec 7.

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"Neurological manifestations of COVID-19" - guideline of the German society of neurology. Berlit P, Bösel J, Gahn G, Isenmann S, Meuth SG, Nolte CH, Pawlitzki M, Rosenow F, Schoser B, Thomalla G, Hummel T. *Neurol Res Pract*. 2020 Dec 2;2:51.

Course of symptoms for loss of sense of **smell** and **taste** over time in one thousand forty-one healthcare workers during the Covid-19 pandemic: Our experience.

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Vaira LA, Hopkins C, Petrocelli M, Lechien JR, Cutrupi S, Salzano G, Chiesa-Estomba CM, Saussez S, De Riu G. *Rhinology*. 2020 Dec 8.

Smell and **taste** alterations in COVID-19 patients: a systematic review.

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[Decrease and Recovery of **Olfactory** and Gustatory Function in a Case of SARS-CoV-2 Infection](#)

DT Liu, B Prem, G Besser, CA Mueller, B Renner - ORL, 2020

[HTML] [COVID-19 and Smell Loss](#)

JK Kim, DH Han - Korean Journal of Otorhinolaryngology-Head and Neck ..., 2020

[PDF] [Role of doxycycline, oral steroids, and nasal steroid in treatment of anosmia due to COVID-19 with the new insights into the doxycycline activity.](#)

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[HTML] [Characteristics, onset, and evolution of neurological symptoms in patients with COVID-19](#)

I Kacem, A Gharbi, C Harizi, E Souissi, M Safer, A Nasri... - Neurological Sciences, 2020

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MH Hassan, AA Abdelmaksoud, AA Ghweil, A Rashad... - 2020

[PDF] [Anosmia as presenting symptom in COVID-19 patients](#)

MA Dafallah, EA Ragab, SA Ragab - ... Journal of Community Medicine and Public ..., 2020

[Gaining Back What Is Lost: Recovering the Sense of Smell in Mild to Moderate Patients After COVID-19](#)

[Lucia Iannuzzi](#); [Anna Eugenia Salzo](#); [Giacchino Angarano](#) ; [Vincenzo Ostilio Palmieri](#); [Piero Portincasa](#) ...

[Objective Sensory Testing Methods Reveal a Higher Prevalence of Olfactory Loss in COVID-19–Positive Patients Compared to Subjective Methods: A Systematic Review and Meta-Analysis](#)

[Mackenzie E Hannum](#); [Vicente A Ramirez](#); [Sarah J Lipson](#); [Riley D Herriman](#); [Aurora K Toskala](#)

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