

Non-corona-associated literature

[\[PDF\] The Kandinsky Experience: A Multisensory Augmented Reality Application for Cultural Heritage](#)

S Belloli, S Porro, VS Virk, R Etzi, A Gallace...

Electrical stimulation of the medial orbitofrontal cortex in humans elicits pleasant **olfactory** perceptions.

Bérard N, Landis BN, Legrand L, Tyrand R, Grouiller F, Vulliémot S, Momjian S, Boëx C. *Epilepsy Behav.* 2020 Nov 23:107559.

Parosmia and Neurological Disorders: A Neglected Association.

Ciurleo R, De Salvo S, Bonanno L, Marino S, Bramanti P, Caminiti F. *Front Neurol.* 2020 Nov 9;11:543275.

Arousal influences **olfactory** abilities in adults with different degree of food neophobia.

Menghi L, Khomenko I, Pedrotti M, Clicerì D, Aprea E, Endrizzi I, Cavazzana A, Biasoli F, Giacalone D, Gasperi F. *Sci Rep.* 2020 Nov 25;10(1):20538.

Radiological Markers of the **Olfactory** Cleft: Relations to Unilateral Orthonasal and Retronasal **Olfactory** Function.

Liu DT, Schwarz-Nemec U, Renner B, Mueller CA, Besser G. *Diagnostics (Basel).* 2020 Nov 23;10(11):E989.

Olfactory Neuroepithelium Cells from Cannabis Users Display Alterations to the Cytoskeleton and to Markers of Adhesion, Proliferation and Apoptosis.

Delgado-Sequera A, Hidalgo-Figueroa M, Barrera-Conde M, Duran-Ruiz MC, Castro C, Fernández-Avilés C, de la Torre R, Sánchez-Gomar I, Pérez V, Geribaldi-Doldán N, Robledo P, Berrocoso E. *Mol Neurobiol.* 2020 Nov 25. d

Assessment of the **gustatory** function in patients with advanced oral cavity and oropharyngeal cancer.

Cunha MDD, Terto DS, Diniz J, Assis RB. *Codas.* 2020 Nov 20;32(6):e20190122.

Olfactory Dysfunction in Patients With Relapsing-Remitting Multiple Sclerosis Treated With Disease-Modifying Therapies.

Wnuk M, Drabik L, Marona M, Szalaniec J, Bryll A, Karczk P, Kolasinska J, Kolasinska M, Ziekiewicz M, Skladzien J, Popiela T, Slowik A. *Ear Nose Throat J.* 2020 Nov 25:145561320973777.

Perception of pungent, **gustatory** and **olfactory** stimuli in patients with congenital insensitivity to pain with anhidrosis.

Tsuchihashi N, Uehara N, Miwa Z, Yoshida N, Sugimoto K. *J Oral Sci.* 2020 Nov 20. doi: 10.2334/josnusd.20-0160.

Evaluation of **Olfactory** Function in Children With Vernal Keratoconjunctivitis.
Elsürer Ç, Bozkurt B, Aksoy Md C, Bozkurt MK. *Am J Rhinol Allergy*. 2020 Nov
22:1945892420975650.

The use of 'artificial saliva' as a neutral control condition in **gustatory** research: Artificial saliva is not a neutral **gustatory** stimulus.

Baines S, Hensels IS, Talmi D. *Physiol Behav*. 2020 Nov 18:113254.

Corona-associated literature

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.

Hannum ME, Ramirez VA, Lipson SJ, Herriman RD, Toskala AK, Lin C, Joseph PV, Reed DR. *Chem Senses*. 2020 Sep 29:bjaa064.

Prevalence of **olfactory** dysfunction in coronavirus disease 2019 (COVID-19): A meta-analysis of 27492 patients.

Saniasiaya J, Islam MA, Abdullah B. *Laryngoscope*. 2020 Nov 20.

COVID-19 Status Differentially Affects **Olfaction**: A Prospective Case-Control Study.

Rubel K, Sharma D, Campiti V, Yedlicka G, Burgin SJ, Illing EA, Kroenke K, Ting JY. *OTO Open*. 2020 Nov 2;4(4):2473974X20970176.

Can dogs **smell** COVID? Here's what the science says.

Else H. *Nature*. 2020 Nov;587(7835):530-531

The **Smell** in COVID-19 Infection: Diagnostic Opportunities.

David P, Shoenfeld Y. *Isr Med Assoc J*. 2020 Jul;22(7):401-403.

Affected **olfaction** in COVID-19: Re-defining "asymptomatic".

Li J, Wang X, Zhu C, Lin Z, Xiong N. *EClinicalMedicine*. 2020 Dec;29:100628.

Evaluation of **Olfactory** Function With Objective Tests in COVID-19-Positive Patients: A Cross-Sectional Study.

Gözen ED, Aliyeva C, Tevetoğlu F, Karaali R, Balkan İİ, Yener HM, Özdoğan HA. *Ear Nose Throat J*. 2020 Nov 25:145561320975510.

Tracking COVID-19 using **taste** and **smell** loss Google searches is not a reliable strategy.

Asseo K, Fierro F, Slavutsky Y, Frasnelli J, Niv MY. *Sci Rep*. 2020 Nov 25;10(1):20527.

The temporal course of COVID-19 anosmia and relation to other clinical symptoms.
Altundag A, Saatci O, Sanli DET, Duz OA, Sanli AN, Olmuscelik O, Temirbekov D, Kandemirli SG, Karaaltin AB. *Eur Arch Otorhinolaryngol.* 2020 Nov 25:1-7.

Association of Salivary Content Alteration and Early Ageusia Symptoms in COVID-19 Infections: A Systemic Review.

Abduljabbar T, Alhamdan RS, Al Deeb M, AlAali KA, Vohra F. *Eur J Dent.* 2020 Nov 26.

[Regarding Use of Topical Steroids in Patients With COVID-19–Associated **Olfactory** Loss—Reply](#)

JM Levy - *JAMA Otolaryngology–Head & Neck Surgery*, 2020

[Understanding COVID-19–Related **Olfactory** Dysfunction—Reply](#)

P Boscolo-Rizzo, D Borsetto, C Hopkins - *JAMA Otolaryngology–Head & Neck ...*, 2020

[\[PDF\] Real time tracking of self-reported symptoms to predict potential COVID-19 infection](#)

AM Valdes, MB Freidin, CH Sudre, JES Moustafa...