

Non-corona-associated literature

[\[PDF\] CLINICAL ANATOMY OF THE **OLFACTORY** NERVE, BULB AND TRACT](#)

S Covaņteu, O Belic, I Catereniuc

[Use of the diet history questionnaire III to determine the impact of dysosmia on dietary quality](#)

JJ Allensworth, RJ Schlosser, TL Smith, JC Mace... - International Forum of Allergy & ...

[\[PDF\] Mapping the Microstructure and Striae of the Human **Olfactory** Tract with Diffusion MRI](#)

SL Echevarria-Cooper, G Zhou, C Zelano, F Pestilli... - Journal of Neuroscience, 2021

[Symptome, Ursachen und Behandlungsmöglichkeiten der Altersnase](#)

HL Sieron, F Sommer, J Lindemann, MO Scheithauer... - HNO, 2021

[\[PDF\] Auswirkungen von Androstadienon auf das menschliche Verhalten](#)

JA Auer - 2021

[\[HTML\] Characteristics of **olfactory** dysfunction in patients with temporal lobe epilepsy](#)

A Motoki, N Akamatsu, T Fumuro, A Miyoshi, H Tanaka... - Epilepsy & Behavior, 2021

[SMELL TESTS CAN DISCRIMINATE PARKINSON'S DISEASE PATIENTS FROM HEALTHY INDIVIDUALS: A META-ANALYSIS](#)

CCG Alonso, FG Silva, LOP Costa, SMSF Freitas - Clinical Neurology and ..., 2021

[\[PDF\] Pleasure, reward value and prediction error in anhedonia](#)

K Kieslich, V Valton, JP Roiser - PsyArXiv. November, 2021

[\[HTML\] Prevalence of Sensory Dysfunction in **Smell** and/or Taste in Veterans with Traumatic Brain Injury and Link to Demographics and Comorbidities](#)

LM Cabello Ballester, IC Borrás-Fernández... - Military Medicine, 2021

[\[PDF\] Trastornos del olfato. Perspectivas futuras **Olfactory** disorders. Future perspectives](#)

C González

[Encoding **Taste**: From Receptors to Perception.](#)

Roper SD. Handb Exp Pharmacol. 2021 Nov 19. doi: 10.1007/164_2021_559.

[The Scent of Monogamy: Self-Reported **Olfactory** Function Predicts Sexual Well-Being and Infidelity in an Italian Population.](#)

Blomkvist A, Izzo G, Vaccaro MG, Vignera S, Brunetti A, Aversa A, Liuzza MT. Arch Sex Behav. 2021 Nov 17:1-11.

[Prevalence of Sensory Dysfunction in **Smell** and/or **Taste** in Veterans with Traumatic Brain Injury and Link to Demographics and Comorbidities.](#)

Cabello Ballester LM, Borrás-Fernández IC, Jovet-Toledo G, Molina-Vicenty IL. Mil Med. 2021 Nov 13:usab462.

[In vivo magnetic resonance imaging evidence of **olfactory** bulbs changes in a newborn with congenital Citomegalovirus: a case report.](#)

Bianchi A, Coviello C, Leonardi V, Luzzati M, Chiti S, Ermini D, Miele V, Fainardi E, Dani C, Scola E. *Ital J Pediatr.* 2021 Nov 16;47(1):227.

[The role of fragrance and self-esteem in perception of body odors and impressions of others.](#)

Croijmans I, Beetsma D, Aarts H, Gortemaker I, Smeets M. *PLoS One.* 2021 Nov 15;16(11):e0258773.

[Normative data on the subjective **gustatory** function of Chinese adults.](#)

Huang X, Wu D, Guo Y, Wei Y. *Nutr Hosp.* 2021 Nov 15.

[Radiological Evaluation of **Olfactory** Fossa with Cone-Beam Computed Tomography.](#)

Özeren Keşkek C, Aytuğar E. *J Oral Maxillofac Res.* 2021 Sep 30;12(3):e3.

[Characteristics of **olfactory** dysfunction in patients with temporal lobe epilepsy.](#)

Motoki A, Akamatsu N, Fumuro T, Miyoshi A, Tanaka H, Hagiwara K, Ohara S, Kamada T, Shigeto H, Murai H. *Epilepsy Behav.* 2021 Nov 11;125:108402.

[**Olfactory** function in patients with temporal lobe epilepsy; correlation of functional magnetic resonance imaging for **olfaction** with the laterality of the epileptic focus.](#)

Aguado-Carrillo G, Saucedo-Alvarado PE, Cuellar-Herrera M, Navarro-Olvera JL, Heres-Becerril S, Velasco-Campos F, Velasco AL. *Epilepsy Res.* 2021 Nov 8;178:106807.

[Chronic hallucinatory psychosis presenting with **olfactory** hallucinations: A case report.](#)

Santos MJ, Ferreira TF, Sequeira M, Trancas B, Borja-Santos N, Maia T. *Psychiatry Res.* 2021 Nov;305:114262.

[Machine Learning Refutes Loss of **Smell** as a Risk Indicator of Diabetes Mellitus.](#)

Lötsch J, Hähner A, Schwarz PEH, Tselmin S, Hummel T. *J Clin Med.* 2021 Oct 26;10(21):4971.

Corona-associated literature

[\[PDF\] Screening of COVID-19 cases through a Bayesian network symptoms model and psychophysical **olfactory** test](#)

..., P Bahamondes, M Ugarte, P Barceló, M Arenas... - *iScience*, 2021

[\[PDF\] Parosmia after COVID-19: **Olfactory** Training, Neuroinflammation and Distortions of Smell.](#)

A Di Stadio, L D'Ascanio, I La Mantia, M Ralli...

[Manifestações orais em pacientes com covid-19: uma revisão sistemática](#)

LAPL Marinho, KVT Costa, LB Madeiro... - *Brazilian Journal of Health ...*, 2021

[Re: Virus Load and Incidence of **Olfactory**, **Gustatory**, Respiratory, Gastrointestinal Disorders in COVID-19 Patients: A Retrospective Cohort Study.](#)

Kow CS, Ramachandram DS, Hasan SS. *Clin Otolaryngol*. 2021 Nov 12.

[Olfactory evaluation in hospitalised and self-isolated patients with COVID-19: a single-centre experience on 55 cases.](#)

Klarendic M, Zupanic E, Zalaznik M, Georgiev D, Tomazic J, Kojovic M. *Postgrad Med J*. 2021 Nov 12;postgradmedj-2021-140315.

[Screening of COVID-19 cases through a Bayesian network symptoms model and psychophysical olfactory test.](#)

Eyheramendy S, Saa PA, Undurraga EA, Valencia C, López C, Méndez L, Pizarro-Berdichevsky J, Finkelstein-Kulka A, Solari S, Salas N, Bahamondes P, Ugarte M, Barceló P, Arenas M, Agosin E. *iScience*. 2021 Nov 11:103419.

[The Role of ACE2 Receptors of the Olfactory System in Anosmia in COVID-19: An Overview.](#)

Nasr MJ, Alizadeh Khatir A, Babazadeh A, Ebrahimpour S. *Neurol Res Int*. 2021 Aug 31;2021:5776801.

[Growing Public Health Concern of COVID-19 Chronic Olfactory Dysfunction.](#)

Khan AM, Kallogjeri D, Piccirillo JF. *JAMA Otolaryngol Head Neck Surg*. 2021 Nov 18.

[Visualizing in deceased COVID-19 patients how SARS-CoV-2 attacks the respiratory and olfactory mucosae but spares the olfactory bulb.](#)

Khan M, Yoo SJ, Clijsters M, Backaert W, Vanstapel A, Speleman K, Lietaer C, Choi S, Hether TD, Marcelis L, Nam A, Pan L, Reeves JW, Van Bulck P, Zhou H, Bourgeois M, Debaveye Y, De Munter P, Gunst J, Jorissen M, Lagrou K, Lorent N, Neyrinck A, Peetermans M, Thal DR, Vandenbrielle C, Wauters J, Mombaerts P, Van Gerven L. *Cell*. 2021 Nov 3:S0092-8674(21)01282-4.