

## Non-corona-associated literature

### [\[PDF\] Plasticity Mechanisms at the Peripheral Stage of the \*\*Olfactory\*\* System](#)

P Duchamp-Viret, C Baly - Psychology and Behavioral Science International ..., 2021

### [The Etiologies and Considerations of Dysgeusia: A Review of Literature](#)

A Jafari, A Alaei, K Ghods - Journal of Oral Biosciences, 2021

### [Wie das Gehirn die Welt im Alter mit allen Sinnen wahrnimmt](#)

JP Thomas, C Völter, R Wirth, R Guthoff, M Grunwald... - Zeitschrift für Gerontologie ..., 2021

### [Use of Nasal Airflow-Inducing Maneuver with \*\*olfactory\*\* training in patients with post-laryngectomy anosmia: a pilot study](#)

M St. Peter, S Shankar, J Villwock - Speech, Language and Hearing, 2021

### [Association Between Anxious Symptom Severity and \*\*Olfactory\*\* Impairment in Young Adults with Generalized Anxiety Disorder: A Case–Control Study](#)

X Chen, W Guo, L Yu, D Luo, L Xie, J Xu - Neuropsychiatric Disease and Treatment, 2021

### [Use of Nasal Airflow-Inducing Maneuver with \*\*olfactory\*\* training in patients with post-laryngectomy anosmia: a pilot study](#)

M St. Peter, S Shankar, J Villwock - Speech, Language and Hearing, 2021

### [\*\*ODor\*\*-evoked Autobiographical Memory in Alzheimer's disease?](#)

M El Haj - Archives of Clinical Neuropsychology, 2021

### [Age-Related \*\*Olfactory\*\* Decline Is Associated With Levels of Exercise and Non-exercise Physical Activities.](#)

Sollai G, Crnjar R. Front Aging Neurosci. 2021 Jul 26;13:695115

### [Omega 6 polyunsaturated fatty acids in red blood cell membrane are associated with xerostomia and \*\*taste\*\* loss in patients with breast cancer.](#)

Amézaga J, Ugartemendia G, Larraioz A, Bretaña N, Iruretagoyena A, Camba J, Urruticoechea A, Ferreri C, Tueros I. Prostaglandins Leukot Essent Fatty Acids. 2021 Aug 24;173:102336

### [Proposed Tool to Compare and Assess the Applicability of \*\*Taste\*\* Assessment Techniques for Pharmaceuticals.](#)

Clapham D, Bennett J, Cram A, Discihnger A, Inghelbrecht S, Pense-Lheriter AM, Ruiz F, Salunke S, Schiele J, Soto J, Walsh J, Tuleu C. J Pharm Sci. 2021 Sep 6:S0022-3549(21)00471-8.

### [Loss of \*\*smell\*\* in patients with traumatic brain injury is associated with neuropsychiatric behavioral alterations.](#)

Langdon C, Laxe S, Lehrer E, Berenguer J, Alobid I, Quintó L, Mariño-Sánchez F, Bernabeu M, Marin C, Mullol J. Brain Inj. 2021 Sep 8:1-7.

### [The Etiologies and Considerations of Dysgeusia: A Review of Literature.](#)

Jafari A, Alaei A, Ghods K.J Oral Biosci. 2021 Sep 3:S1349-0079(21)00101-8.

Non-verbal communication: an update on **smell**.

Albardiaz R.Educ Prim Care. 2021 Sep 6:1-3.

Is **Olfactory** Function Affected by Endoscopic Transsphenoidal Skull Base Surgery?

Loneragan AR, St John MA, Kuan EC.Laryngoscope. 2021 Sep 4.

### Corona-associated literature

[S1-Leitlinie Post-COVID/Long-COVID](#)

AR Koczulla, T Ankermann, U Behrends, P Berlit... - Pneumologie, 2021

[\[PDF\] Olfactory-nasal Nitric-oxide Link in COVID-19: A Marker of Neurogenesis or Risk Factor for Chronic Rhinosinusitis?](#)

A Jain - American Journal of Respiratory and Critical Care ..., 2021

COVID-19 related **olfactory** dysfunction prevalence and natural history in ambulatory patients.

Bacon DR, Onuorah P, Murr A, Wiesen CA, Oakes J, Thorp BD, Zanation AM, Ebert CS Jr, Wohl D, Senior BA, Kimple AJ.Rhinol Online. 2021;4(4):131-139.

Reply to: **Olfactory**-nasal Nitric-oxide Link in COVID-19: A Marker of Neurogenesis or Risk Factor for Chronic Rhinosinusitis?

Dinh-Xuan AT, Hua-Huy T; all authors of "Persistent Nasal Inflammation 5 Months after Acute Anosmia in Patients with COVID-19".Am J Respir Crit Care Med. 2021 Sep 7.

[\[HTML\] Management of olfactory dysfunction in COVID-19 patients: a review](#)

SK Swain - MGM Journal of Medical Sciences, 2021

[\[HTML\] Assessing the extent and timing of chemosensory impairments during COVID-19 pandemic](#)

C Cecchetto, A Di Pizio, F Genovese, O Calcinoni... - Scientific Reports, 2021

[\[PDF\] Acupuncture for Olfactory Dysfunction in Infected COVID-19 Patients: Study Protocol for a Single Blind, Randomized, Sham-Controlled Clinical Trial](#)

LLD Zhong, C Chi-Fung, CHO Hung-Wai, W Yi-Ping... - 2021

[\[HTML\] COVID-19 related olfactory dysfunction prevalence and natural history in ambulatory patients](#)

DR Bacon, P Onuorah, A Murr, CA Wiesen, J Oakes... - Rhinology online, 2021

[\[HTML\] Neurological sequelae of COVID-19: a review](#)

CJ Peterson, A Sarangi, F Bangash - The Egyptian Journal of Neurology, Psychiatry ..., 2021

**Olfactory** dysfunction and coronavirus disease 2019 severity: a prospective cohort study.  
Aydemir L, Sen C, Kara H, Demir AA, Bozbora E, Uysal E, Kesimli C, Orhan KS, Comoglu S, Turel MNK. *J Laryngol Otol.* 2021 Sep 9:1-17.

**Olfactory** dysfunction amongst children and adolescents with laboratory confirmed coronavirus disease 2019: a systematic review.  
Saniasiaya J, Kulasegarah J, Narayanan P. *J Laryngol Otol.* 2021 Sep 2:1-5.

Predisposing factors for **taste** loss in a group evaluated for SARS-CoV-2.  
López-Verdín S, Bologna Molina R, Aguirre-Cortez D, Corona-Meraz F, González RG, Molina-Frechero N, Meleti M. *Oral Dis.* 2021 Sep 8.