

Non-corona-associated literature

[Beyond olfaction: Beneficial effects of **olfactory** training extend to aging-related cognitive decline.](#)

A Oleszkiewicz, A Abriat, G Doelz, E Azema, T Hummel - Behavioral Neuroscience, 2021

[\[PDF\] **Sinonasal surgery alters brain structure and function: Neuroanatomical correlates of olfactory dysfunction**](#)

KL Whitcroft, J Noltus, P Andrews, T Hummel - Journal of Neuroscience Research, 2021

[\[HTML\] **Postinfectious Olfactory Dysfunction: Oral Steroids and Olfactory Training versus Olfactory Training Alone: Is There any Benefit from Steroids?**](#)

S Genetzaki, E Tsakiropoulou, V Nikolaidis, K Markou... - ORL, 2021

[Culturally modified **olfactory** test adapted to east-turkey—a comparison with the sniffin'sticks](#)

S Demir, B Sizer, A Gül, İ Topçu - International Journal of Clinical Practice, 2021

[\[HTML\] **Incidence of Olfactory Dysfunction and Associated Factors: A Nationwide Cohort Study From South Korea**](#)

HJ Chung, HS Lim, K Lee, HS Choi, J Jeong, HA Shin... - Ear, Nose & Throat Journal, 2021

[Advances in research on brain processing of food odors using different neuroimaging techniques](#)

P Han - Current Opinion in Food Science, 2021

[\[HTML\] **The importance of smell: anosmias and other disorders**](#)

VB Kucinskaite

[\[HTML\] **Investigating morphological changes in the brain in relation to etiology and duration of olfactory dysfunction with voxel-based morphometry**](#)

EM Postma, PAM Smeets, WM Boek, S Boesveldt - Scientific Reports, 2021

Development of a Self-reported **Olfactory** Dysfunction Questionnaire (SODQ) to screen **olfactory** disorders in China.

Liu X, Huang J, Tian P, Hu J, Zou L. *Rhinology*. 2021 Jun 15. doi: 10.4193/Rhin21.028.

Incidence of **Olfactory** Dysfunction and Associated Factors: A Nationwide Cohort Study From South Korea.

Chung HJ, Lim HS, Lee K, Choi HS, Jeong J, Shin HA, Kim CH, Chang JH. *Ear Nose Throat J*. 2021 Jun 12:1455613211012906.

Intranasal trigeminal training in empty nose syndrome: A pilot study on 14 patients.

Le Bon SD, Horoi M, Le Bon O, Hassid S. *Clin Otolaryngol*. 2020 Mar;45(2):259-263.

Corona-associated literature

[\[PDF\] Randomized clinical trial “**olfactory** dysfunction after COVID-19: **olfactory** rehabilitation therapy vs. intervention treatment with Palmitoylethanolamide and Luteolin” ...](#)

L D'ASCANIO, F Vitelli, C Cingolani, M Maranzano... - European Review for ..., 2021

[\[PDF\] Study on loss of smell and taste sensations in Covid 19 patients](#)

A Berad, LS Gupta, C Mishra, YK Yadav, UP Ayodhya - European Journal of Molecular & ...

Modeling the effectiveness of **olfactory** testing to limit SARS-CoV-2 transmission.

Larremore DB, Toomre D, Parker R. Nat Commun. 2021 Jun 16;12(1):3664.

Systemic steroids may enhance recovery from loss of **smell** and **taste** in hospitalized coronavirus disease 2019 (COVID-19) patients: an observational study.

Locatello LG, Trotta B, Bruno C, Trotta M, Maggiore G, Rasero L, Caini S, Gallo O. Int Forum Allergy Rhinol. 2021 Jun 16.

[Investigation on the Loss of **Taste** and **Smell** and Consequent Psychological Effects: A Cross-Sectional Study on Healthcare Workers Who Contracted the COVID-19 Infection.](#)

Dudine L, Canaletti C, Giudici F, Lunardelli A, Abram G, Santini I, Baroni V, Paris M, Pesavento V, Manganotti P, Ronchese F, Gregoretta B, Negro C. Front Public Health. 2021 May 28;9:666442.

[**Olfactory** Hallucinations in the Context of Coronavirus Disease 2019.](#)

Kumar P, Lynch S, Shahar S, Klepacz L, Ferrando SJ. J Acad Consult Liaison Psychiatry. 2021 May 5:S2667-2960(21)00081-1.

The extra read

[Recent Advances in Understanding Peripheral **Taste** Decoding I: 2010 to 2020.](#)

Jang JH, Kwon O, Moon SJ, Jeong YT. Endocrinol Metab (Seoul). 2021 Jun 18.