

## Non-corona-associated literature

[HTML] [Taste Function in Adult Humans from Lean Condition to Stage II Obesity: Interactions with Biochemical Regulators, Dietary Habits, and Clinical Aspects](#)

A Micarelli, A Vezzoli, S Malacrida, B Micarelli, I Misici... - *Nutrients*, 2023

[Galectin-10 and our expanding knowledge of olfactory cleft cytokines in olfactory dysfunction](#)

S Julian, JL Mattos - *Annals of Allergy, Asthma & Immunology*, 2023

[PDF] [Altered Grey Matter-Brain Healthcare Quotient: Interventions of Olfactory Training and Learning of Neuroplasticity](#)

K Watanabe, Y Yamakawa, K Kokubun - *Life*, 2023

[PDF] [Respiration-Triggered Olfactory Stimulation Reduces Obstructive Sleep Apnea Symptoms Severity: A Prospective Pilot Study](#)

O Perl, L Kemer, A Green, N Arish, Y Corcos, A Arzi... - *bioRxiv*, 2023

[PDF] [Olfactory function in laryngectomised patients: tracheo-oesophageal versus oesophageal speech](#)

MR Bianco, GO Pricoco, A Azzolina, GD Drago, V Saita... - *ACTA ...*, 2023

[Sinonasal and Olfactory Quality of Life in Endoscopic Pituitary Surgery and Time Interval to Olfactory Recovery: A Comparative Prospective Study.](#)

Sah M, Mohindra S, Mohindra S, Bal A, Mahendru S, Dhaliwal A. *Neurol India*. 2023 Jan-Feb;71(1):44-48.

[High prevalence of olfactory dysfunction detected in treatment-naive patients with head and neck cancer.](#)

Barbosa da Silva JL, Anzolin LK, Nicacio SP, Doty RL, Pinna FR, Voegels RL, Fornazieri MA. *Acta Otolaryngol*. 2023 Mar 1:1-4.

[Olfactory function changes and the predictive performance of the Chinese Smell Identification Test in patients with mild cognitive impairment and Alzheimer's disease.](#)

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Bianco MR, Pricoco GO, Azzolina A, Drago GD, Saita V, Allegra E. *Acta Otorhinolaryngol Ital.* 2023 Feb;43(1):20-25.

[Brain activity associated with taste stimulation: A mechanism for neuroplastic change?](#)  
Dietsch AM, Westemeyer RM, Schultz DH. *Brain Behav.* 2023 Mar 1:e2928.

[The impact of age on olfactory alcohol cue-reactivity: A functional magnetic resonance imaging study in adolescent and adult male drinkers.](#)  
Cousijn J, Mies G, Runia N, Derksen M, Willuhn I, Lesscher H. *Alcohol Clin Exp Res.* 2023 Feb 28.

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Fontanini A. *Curr Biol.* 2023 Feb 27;33(4):R130-R135. <https://www.sciencedirect.com/science/article/abs/pii/S0960982223000052?via%3Dihub>

[Trends in clinical trials for olfactory dysfunction in the Covid-19 era.](#)  
Wang VJ, Abdou H, Sheth AH, Manes RP, Rimmer R. *Int Forum Allergy Rhinol.* 2023 Feb 27.

[Updated Percentiles for the University of Pennsylvania Smell Identification Test in Adults 50 Years of Age and Older.](#)

Brumm MC, Pierz KA, Lafontant DE, Caspell-Garcia C, Coffey CS, Siderowf A, Marek K. *Neurology.* 2023 Feb 27;10.1212/WNL.0000000000207077.

[Olfaction Now and in the Future in CRSwNP.](#)

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[Measuring Nasal Patency and the Sense of Smell in CRSwNP Patients Treated with Dupilumab.](#)

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[Chemosensory Ability and Sensitivity in Health and Disease: Epigenetic Regulation and COVID-19.](#)

Bhatia-Dey N, Csoka AB, Heinbockel T. *Int J Mol Sci.* 2023 Feb 20;24(4):4179.

[Psychophysical assessment of olfactory and gustatory function in post-mild COVID-19 patients: A matched case-control study with two-year follow-up](#)

P Boscolo-Rizzo, T Hummel, S Invitto, G Spinato... - International Forum of ..., 2023

[PDF] [Symptom Profile of Patients With Post-COVID-19 Conditions and Influencing Factors for Recovery](#)

N Matsuoka, T Mizutani - Journal of Clinical Medicine Research, 2023

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Min HJ. Int Forum Allergy Rhinol. 2023 Feb 27.

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#### The extra read

[HTML] [Horses discriminate human body odors between fear and joy contexts in a habituation-discrimination protocol](#)

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Schwartz M, Boichot V, Fraichard S, Muradova M, Senet P, Nicolai A, Lirussi F, Bas M, Canon F, Heydel JM, Neiers F. Biomolecules. 2023 Feb 8;13(2):322.