

Non-corona-associated literature

[The Relationship Between Olfactory Function and Emotional Contagion](#)

Alexander W. J. Freemantle, Lorenzo D. Stafford, Christopher R. D. Wagstaff, Lucy Akehurst

[Olfactory Capabilities Towards Food and Non-food Odours in Men and Women of Various Weight Statuses](#)

Marine Mas, Claire Chabanet, Charlotte Sinding, Thierry Thomas-Danguin, Marie-Claude Brindisi, Stéphanie Chambaron

[Smelling Death, Loving Life: the Impact of Olfactory Chemosignals on Life Satisfaction](#)

Michael D. Barnett, Ben K. Mokhtari, Jenna M. Moore

[Long-term Olfactory Functions in Patients with Subjective Cognitive Decline and Mild Cognitive Impairment](#)

D. Novotny, E. Stögmann, J. Lehrner

[Differences in Brain Responses to Food or Tastants Delivered with and Without Swallowing: a Meta-analysis on Functional Magnetic Resonance Imaging \(fMRI\) Studies](#)

Andy Wai Kan Yeung

[A Nasal Aerodynamics Perspective of Retronasal Olfaction: Rodents vs. Humans](#)

Kanghyun Kim, Kai Zhao

[Effects of Gender and Age on Self-reported Odor Imagery Ability](#)

Luca Fantin, Chloé Pinzano, Cécile Rumeau, Gabriela Hossu, Hadrien Ceyte

[Children's Personal Significance of Olfaction — the ChiPSO Questionnaire](#)

Elisabeth C. Lohrer, Annika Dworschak, Ilona Croy, Janine Gellrich, Maha Sabha, Luca Parisato, Valentin A. Schriever

[A Pilot Study of Self-Rated and Psychophysical Olfactory Dysfunction in Men Living with HIV](#)

Vidyulata Kamath, Victor A. Del Bene, Christopher Collette, Alexandra Jacob, Pariya L. Fazeli, David E. Vance

Enhanced sweet **taste** perception in obesity: Joint analysis of **gustatory** data from multiple studies.

Ribeiro G, Torres S, Fernandes AB, Camacho M, Branco TL, Martins SS, Raimundo A, Oliveira-Maia AJ; Food Reward in Bariatric Surgery Portuguese Study Group. *Front Nutr.* 2022 Dec 20;9:1028261. doi: 10.3389/fnut.2022.1028261.

[The application of waterless empirical **taste** test (WETT®) in 159 Chinese healthy subjects].

Zhao B, Wang Y, She N, Yuan Y, Zhang C, Qin Q, Richard LD, Ren X, Chen J. *Lin Chung Er Bi Yan Hou Tou Jing Wai Ke Za Zhi*. 2023 Jan;37(1):13-19.

Reduced Fat **Taste** Sensitivity in Obese Japanese Patients and Its Recovery after a Short-Term Weight Loss Program.

Tanaka A, Mochizuki T, Ishibashi T, Akamizu T, Matsuoka TA, Nishi M. *J Nutr Sci Vitaminol (Tokyo)*. 2022;68(6):504-512.

Inaccurate self-report of **olfactory** dysfunction in REM Sleep Behaviour Disorder and implications for prognosis.

Roguski A, Rolinski M, Jones MW, Whone A. *Clin Park Relat Disord*. 2022 Dec 17;8:100176.

Olfactory Dysfunction in Incidental Lewy Body Disease and Parkinson's Disease: An Update.

Hasan S, Adler CH, Zhang N, Serrano GE, Sue LI, Shill HA, Mehta SH, Beach TG, Driver-Dunckley ED. *Innov Clin Neurosci*. 2022 Oct-Dec;19(10-12):19-23.

IMPACT OF THE NASAL VALVE SHAPE ON THE **OLFACTORY** FUNCTION AND SUBJECTIVE PERCEPTION OF THE NASAL BREATHING.

Shkorbotun VO, Ovsienko MO. *Wiad Lek*. 2022;75(11 pt 1):2640-2645.

Chili pepper preference development and its impact on dietary intake: A narrative review.

Siebert E, Lee SY, Prescott MP. *Front Nutr*. 2022 Dec 14;9:1039207.

Changes in **olfactory** identification function in total laryngectomy patients - A retrospective study focusing on nasal airflow-inducing maneuver usage, Open Essence misreactions, and odor cluster.

Ishikawa Y, Suzuki M. *Am J Otolaryngol*. 2022 Dec 26;44(2):103778.

Anosmia caused by brain tumor.

Li LJ, Chien-Yi L, Tsai CY, Wu CJ. *Am J Med Sci*. 2023 Jan;365(1):e12

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Anosmia-An Effect of COVID-19 Infection-Review.

Shamsundara M, Jayalakshmi L. *Indian J Otolaryngol Head Neck Surg*. 2022 Dec 29:1-7.

Enhanced sweet **taste** perception in obesity: Joint analysis of **gustatory** data from multiple studies.

Ribeiro G, Torres S, Fernandes AB, Camacho M, Branco TL, Martins SS, Raimundo A, Oliveira-Maia AJ; Food Reward in Bariatric Surgery Portuguese Study Group. *Front Nutr*. 2022 Dec 20;9:1028261. doi: 10.3389/fnut.2022.1028261.

[Subjective Mouthfeel and Temperature Alterations in COVID-19 Patients Six to Ten Months After Diagnosis](#)

Jip M. van Elst, Sanne Boesveldt, Arjan Vissink, Harriët Jager-Wittenaar, Anna K. L. Reyners, Jacco J. de Haan

[Possible Role of Endocannabinoids in Olfactory and Taste Dysfunctions in COVID-19 Patients and Volumetric Changes in the Brain](#)

Zafer Ergül, Zülal Kaptan, Ayhan Kars, Gülşah Biçer, Çetin Kılınç, Emine Petekkaya, Nilay Çöplü

The extra read

Odor encoding by signals in the **olfactory** bulb.

Verhagen JV, Baker KL, Vasan G, Pieribone VA, Rolls ET. *J Neurophysiol.* 2023 Jan 4. doi: [10.1152/jn.00449.2022](https://doi.org/10.1152/jn.00449.2022).

Tongue papillae density and fat taster status- a cardinal role on sweet and bitter **taste** perception among Indian population.

Ponnusamy V, Subramanian G, Muthuswamy K, Shanmugamprema D, Vasanthakumar K, Krishnan V, Subramaniam S. *Food Res Int.* 2023 Jan;163:112294.