

## Non-corona-associated literature

[\[HTML\] Development and Psychometric Validation of the Taste And Smell Tool for Evaluation \(TASTE\) Questionnaire](#)

AS Niklassen, KB Christensen, AW Fjaeldstad... - JAMA Otolaryngology–Head ..., 2022

[\[HTML\] Umami detection threshold among children of different ethnicities and its correlation with various indices of obesity and blood pressure](#)

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[Impact of Hedonics and Magnitude Upon Validated Psychophysical Olfactory Tests and Olfactory-Specific Quality of Life](#)

MC Shih, ZM Soler, M Germroth, J Snyder, SA Nguyen... - American Journal of ..., 2022

[\[PDF\] Classification of Tastants: A Deep Learning Based Approach](#)

P Dutta, D Jain, R Gupta, B Rai - 2022

[\[HTML\] Application of artificial intelligence to decode the relationships between smell, olfactory receptors and small molecules](#)

R Achebouche, A Tromelin, K Audouze, O Taboureau - Scientific Reports, 2022

[\[HTML\] “Andare a naso”: la riduzione dell'olfatto legata all'età](#)

C Puricelli

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

L Fantin, C Pinzano, C Rumeau, G Hossu, H Ceyte - Chemosensory Perception, 2022

[The Joint Task Force on Practice Parameters GRADE Guidelines for the Medical Management of Chronic Rhinosinusitis with Nasal Polyposis](#)

MA Rank, DK Chu, A Bognanni, P Oykhman... - Journal of Allergy and ..., 2022

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Hörberg T, Larsson M, Olofsson JK. Cogn Sci. 2022 Nov;46(11):e13205

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[Anosmia, mild cognitive impairment, and biomarkers of brain aging in older adults.](#)  
Dong Y, Li Y, Liu K, Han X, Liu R, Ren Y, Cong L, Zhang Q, Hou T, Song L, Tang S, Shi L, Luo Y, Kalpouzos G, Laukka EJ, Winblad B, Wang Y, Du Y, Qiu C. *Alzheimers Dement.* 2022 Sep 15. doi: 10.1002/alz.12777.

[Vitamin D and \*\*Smell\*\* Impairment: A Systematic Literature Review.](#)  
Ang WW, Goh ET, Lai K, McKay-Davies I. *J Laryngol Otol.* 2022 Nov 7:1-21.

[\*\*Olfactory\*\* identification ability in patients with mild cognitive impairment and Alzheimer's disease.](#)

Yoshitake M, Maeshima E, Maeshima S, Osawa A, Ito N, Ueda I, Kamiya M. *J Phys Ther Sci.* 2022 Nov;34(11):710-714.

#### Corona-associated literature

[Corticosteroid Nasal Irrigation as Early Treatment of \*\*Olfactory\*\* Dysfunction in COVID-19: A prospective randomized controlled trial.](#)

Tragoonrungrsea J, Tangbumrungham N, Nitivanichsakul T, Roongpuvapaht B, Tanjararak K. *Clin Otolaryngol.* 2022 Nov 6. doi: 10.1111/coa.14004.

[Variant-specific symptoms of COVID-19 in a study of 1,542,510 adults in England.](#)

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[\[HTML\] Neurotropic SARS-CoV-2: Causalities and Realities](#)

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[\[HTML\] Olfactory Cleft Length: A Possible Risk Factor for Persistent Post-COVID-19 Olfactory Dysfunction](#)

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[Corticosteroid Nasal Irrigation as Early Treatment of \*\*Olfactory\*\* Dysfunction in COVID-19: A prospective randomized controlled trial](#)

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#### The extra read

[Application of artificial intelligence to decode the relationships between \*\*smell, olfactory\*\* receptors and small molecules.](#)

Achebouche R, Tromelin A, Audouze K, Taboureau O. *Sci Rep.* 2022 Nov 5;12(1):18817.