

Non-corona-associated literature

[\[HTML\] Odours count: human olfactory ecology appears to be helpful in the improvement of the sense of smell](#)

A Oleszkiewicz, L Heyne, B Sienkiewicz-Oleszkiewicz... - Scientific Reports, 2021

[\[HTML\] Lipidomic profile of human nasal mucosa and associations with circulating fatty acids and olfactory deficiency](#)

S Khoury, V Gudziol, S Grégoire, S Cabaret, S Menzel... - Scientific Reports, 2021

[The Discriminative Power of Different Olfactory Domains in Parkinson's](#)

Y Zhao, Y He, R He, Y Zhou, H Pan, X Zhou, L Zhu... - Measurement Tools for ..., 2021

[\[PDF\] Neuropathic and Psychogenic Components of Burning Mouth Syndrome: A Systematic Review](#)

M Orliaguet, L Misery - Biomolecules, 2021

[Effects of olfactory stimulation on cognitive function and behavior problems in older adults with dementia: A systematic literature review](#)

H Cha, S Kim, M Seo, H Kim - Geriatric Nursing, 2021

[\[PDF\] Comparisons Between Parkinson's Disease Patients and At-Risk Individuals: Can Olfactory Deficits, Cognitive Measures, and Brain Network Connectivity Serve as ...](#)

L Pimer - 2021

[Smell loss as initial symptom of olfactory groove meningioma](#)

B Prem, CA Mueller - BMJ Case Reports CP, 2021

[Impairments in Odor Detection and Hedonic Ratings of Unpleasant Smells in Asymptomatic University Students as SARS-Cov-2 Emerged Locally](#)

J Walsh-Messinger, S Kaouk, H Manis, R Kaye... - European Journal of ..., 2021

[\[PDF\] "ANARQUIA DO PALADAR" E ANOSMIA PÓS-COVID19: SERIAM DANOS PERMANENTES? RELATO DE CASOS](#)

F dos Santos Souza, M Orsini, MRG de Freitas...

[\[PDF\] Physiologie und Wahrnehmungsschwelle olfaktorischer Reize als Marker psychischer Störungen](#)

PI Drinova - 2021

[\[PDF\] Scenting Entertainment: Virtual Reality Storytelling, Theme Park Rides, Gambling, and Video-Gaming](#)

C Spence - i-Perception, 2021

[\[PDF\] All the lonely people, where do they all belong?](#)

G Ellender, M Bonner - 2021

[The what and when of **olfactory** working memory in humans.](#)

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[Does Responsiveness to Basic **Tastes** Influence Preadolescents' Food Liking? Investigating **Taste** Responsiveness Segment on Bitter-Sour-Sweet and Salty-Umami Model Food Samples.](#)

Ervina E, Almli VL, Berget I, Spinelli S, Sick J, Dinnella C. *Nutrients.* 2021 Aug 7;13(8):2721.

[Towards a More Sustainable Nutrition: Complementary Feeding and Early **Taste** Experiences as a Basis for Future Food Choices.](#)

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The extra read

[\[HTML\] Canine olfactory detection and its relevance to medical detection](#)

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