

Non-corona-associated literature

[Olfactory Loss and Aging: Connections with Health and Wellbeing](#)

EJ Papazian, JM Pinto - Chemical Senses, 2021

[Development of quality of life assessment questionnaire associated with osmophobia in people with migraine](#)

N Tanik, M Bektas - Pain Medicine, 2021

[\[HTML\] A New Tool for Safety Evaluation and a Combination of Measures for Efficacy Assessment of Cotransplanting Human Allogenic Neuronal Stem Cells and ...](#)

F Jamali, M Aldughmi, MW Khasawneh, S Dahbour... - JMIR Research Protocols, 2021

[Why the olfactory acuity to Exaltolide test is different in women?](#)

P Clarós, R Mbonimpaye, A Clarós, A Lopez - Acta Oto-Laryngologica, 2021

[... significance of the cognition-related pathogenic proteins in plasma neuronal-derived exosomes among normal cognitive adults over 45 years old with olfactory ...](#)

Z Chen, FF Chang, L Yao, F Yuan, J Hong, D Wu... - European Archives of Oto ..., 2021

[\[HTML\] Hot to touch: the story of the 2021 Nobel Prize in Physiology or Medicine](#)

DW Logan - 2021

[\[PDF\] African Gene Flow Reduces Beta-Ionone Anosmia/Hyposmia Prevalence in Admixed Malagasy Populations](#)

H Razafindrazaka, V Pereda-Loth, C Ferdenzi... - Brain Sciences, 2021

[\[PDF\] Self-Processing and Self-Face Reaction Time Latencies: A Review](#)

GG Gallup, SM Platek - Brain Sciences, 2021

Brain response to food odors is not associated with body mass index and obesity-related metabolic health measures.

Poessel M, Morys F, Breuer N, Villringer A, Hummel T, Horstmann A. *Appetite*. 2021 Oct 26:105774.

Does odour priming influence snack choice? - An eye-tracking study to understand food choice processes.

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Sensory Stimulation Via the Visual, Auditory, **Olfactory** and **Gustatory** Systems Can Modulate Mood and Depression.

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Pieniak M, Lachowicz-Tabaczek K, Karwowski M, Oleszkiewicz A. *Scand J Psychol.* 2021 Oct 28.

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Son G, Steinbusch HWM, López-Iglesias C, Moon C, Jahanshahi A. *Brain Pathol.* 2021 Oct 27:e13033.

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Why the **olfactory** acuity to Exaltolide test is different in women?

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Corona-associated literature

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[HTML] The taste of the pandemic—contemporary review on the current state of research on gustation in coronavirus disease 2019 (COVID-19)

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[Management and rehabilitation of patients with persistent **olfactory** disorders \(hypo-and anosmia\)\(literature review\)](#)

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[Primary care management of post-COVID-19 **olfactory** dysfunction](#)

J Wilcock, C Lawrence, E Heward, S Khawaja - Family Practice, 2021

[The importance of **smell** and taste in everyday life: dysfunction in COVID-19 patients](#)

O Stanojlović - Medicinski podmladak, 2021

The extra read

[\[HTML\] **Olfactory** stimulation inhibits nociceptive signal processing at the input stage of the central trigeminal system](#)

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