

Non-corona-associated literature

[PDF] [Is there a relationship between Lund-Mackay scale, olfactory bulb depth and width, and Keros classification in patients with nasal polyps?](#)

Z Şencan, NB Muluk, M Inal, SPK Erkmen, E Cömert - Romanian Journal of ..., 2021

[HTML] [The Correlation Between Olfactory Test and Hippocampal Volume in Alzheimer's Disease and Mild Cognitive Impairment Patients: A Meta-Analysis](#)

MW Su, JN Ni, TY Cao, SS Wang, J Shi, JZ Tian - Frontiers in Aging Neuroscience, 2021

[HTML] [Jacobs Journal of Neurology and Neuroscience](#)

D Wardly – Neurology

[The Power of Odor Persuasion: The Incorporation of Olfactory Cues in Virtual Environments for Personalized Relaxation](#)

SFM Pizzoli, D Monzani, K Mazzocco, E Maggioni... - ... on Psychological Science, 2021

[Muh-Shi Lin1, 2, 3, 4†, I-Hsiang Chiu2 and Chai-Ching Lin2](#)

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[PDF] [EFFICACY OF UNRIPE Musa sapientum WHOLE FRUIT ON NEUROMUSCULAR STRENGTH AND OLFACTORY RESPONSE LINKED TO CEREBRO-CEREBELLAR ...](#)

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The influence of olfactory dysfunction on risk of malnutrition is mediated by depressive symptoms in cancer patients undergoing chemotherapy.

Lin Y, Jiang X, Huang X, Lv Y. Ann Palliat Med. 2021 Jan;10(10):10600-10606. d

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Cha H, Kim S, Kim H, Kim G, Kwon KY. *Geriatr Gerontol Int.* 2021 Nov 8. doi: 10.1111/ggi.14287.

[Time Course of Odor Categorization Processing.](#)

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[The Correlation Between **Olfactory** Test and Hippocampal Volume in Alzheimer's Disease and Mild Cognitive Impairment Patients: A Meta-Analysis.](#)

Su MW, Ni JN, Cao TY, Wang SS, Shi J, Tian JZ. *Front Aging Neurosci.* 2021 Oct 20;13:755160.

[Diffusion Tensor Imaging of the **Olfactory** System in Older Adults With and Without Hyposmia.](#)

Felix C, Chahine LM, Hengenius J, Chen H, Rosso AL, Zhu X, Cao Z, Rosano C. *Front Aging Neurosci.* 2021 Oct 22;13:648598.

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[Relationship between initial symptoms and prognosis of patients with Covid-19.](#)

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[**Olfactory** recovery following infection with COVID-19: A systematic review.](#)

Jafar A, Lasso A, Shorr R, Hutton B, Kilty S. *PLoS One.* 2021 Nov 9;16(11):e0259321

[Chemesthesis compensates for decreased flavor sensation related to chemosensory dysfunction in COVID-19.](#)

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[\[PDF\] **Olfactory** and Taste Disorders in Patients Suffering from Covid-19, a Review of Literature](#)

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[\[HTML\] Long-lasting **olfactory** dysfunction in COVID-19 patients](#)

B Prem, DT Liu, G Besser, G Sharma, LE Dultinger... - *European Archives of Oto ...*, 2021

[\[HTML\] **Olfactory** recovery following infection with COVID-19: A systematic review](#)

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The extra read

The Cellular and Molecular Basis of Sour **Taste**.

Turner HN, Liman ER. Annu Rev Physiol. 2021 Nov 9. doi: 10.1146/annurev-physiol-060121-041637.