

## Non-corona-associated literature

[PDF] [Nonverbal Cues in Human-robot Interaction: A Communication Studies Perspective](#)  
J Urakami, K Seaborn - ACM Transactions on Human-Robot Interaction, 2022

[HTML] [Effects of nasal inflammation on the olfactory bulb](#)  
BJ LaFever, F Imamura - Journal of Neuroinflammation, 2022

[PDF] [The intranasal trigeminal system: roles in rhinitis \(allergic and non-allergic\)](#)  
S Ulusoy, NB Muluk, GK Scadding, GS Passali... - European Review for ..., 2022

[A Review on the Nasal Microbiome and Various Disease Conditions for Newer Approaches to Treatments](#)

S Sarkar, S Routhray, B Ramadass, PK Parida - ... of Otolaryngology and Head & Neck ..., 2022

[PDF] [Trigeminal Sensitivity in Patients With Allergic Rhinitis and Chronic Rhinosinusitis](#)  
GKL Burghardt, M Cuevas, R Sekine, T Hummel - The Laryngoscope, 2022

[Graph Neural Networks based Model for Aroma Prediction using Molecular Structures](#)

VL Kasyap, VS Bhagavan, MS Jagadeesh - 2022 IEEE 3rd Global Conference for ..., 2022

[Primary and secondary olfactory centres in human ontogeny](#)

AS Kharlamova, OS Godovalova, EG Otylga... - Neuroscience Research, 2022

[Hippocampal, basal ganglia and olfactory connectivity contribute to cognitive impairments in Parkinson's disease.](#)

Wylie KP, et al. Eur J Neurosci. 2022.

[Mepolizumab for eosinophilic chronic rhinosinusitis, loss of smell and challenges with accessibility to allergen immunotherapy.](#)

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[Study on a Flexible Odor-Releasing Device for Olfactory Training.](#)

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[The association of peripheral and central olfaction with frailty in older adults.](#)

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[Structural brain changes in post-acute COVID-19 patients with persistent olfactory dysfunction.](#)

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[Development of restrictive eating disorders in children and adolescents with long-COVID-associated smell and taste dysfunction.](#)

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[Proof-of-concept: SCENTinel 1.1 rapidly discriminates COVID-19 related olfactory disorders.](#)

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[Chemosensory deficits are best predictor of serologic response among individuals infected with SARS-CoV-2.](#)

Overdevest JB, et al. *PLoS One.* 2022. PMID: 36516124

[Parosmia and altered taste in patients recovering from Covid 19.](#)

Kelly CE. *Clin Nutr Open Sci.* 2022. PMID: 36514442

[Use of platelet-rich plasma for COVID-19 related olfactory loss, a randomized controlled trial.](#)

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[COVID-19 loss of taste and smell: potential psychological repercussions.](#)

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..., ACM Rampazzo, FR Pinna, RL Voegels, RL Doty - *Annals of Otology ...*, 2022

[PDF] [Parosmia and altered taste in patients recovering from Covid 19](#)

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[Berichtetes und gemessenes Riech- und Schmeckvermögen in einer Long-COVID-Kohorte](#)  
H Gudziol, T Bitter, T Kirschstein, K Laute, U Schade... - Laryngo-Rhino-Otologie, 2022

[PDF] [Acupuncture for olfactory dysfunction in infected COVID-19 patients: study protocol for a randomized, sham-controlled clinical trial](#)  
LL Zhong, Y Wong, C Leung, C Choy, H Cho, AY Wong... - Journal of Traditional ..., 2022

[HTML] [Chemosensory deficits are best predictor of serologic response among individuals infected with SARS-CoV-2](#)  
JB Overdevest, AL Irace, V Mazzanti, EJ Oh, PV Joseph... - PLOS ONE, 2022

[HTML] [The Upper Respiratory Tract Microbiome Network Impacted by SARS-CoV-2](#)  
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#### The extra read

[Ability of animals to detect cancer odors](#)  
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[Primary and secondary olfactory centres in human ontogeny.](#)  
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[\[The Delphi technique: Methodology, variants and usage examples\].](#)  
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