

## Non-corona-associated literature

[HTML] [Children's Personal Significance of Olfaction—the ChiPSO Questionnaire](#)

EC Lohrer, A Dworschak, I Croy, J Gellrich, M Sabha... - *Chemosensory Perception*, 2022

[PDF] [Die Auswirkungen von Gerüchen auf visuelle Wahrnehmung und Gedächtnis](#)

W Bunzenthal

[HTML] [Cross-Cultural Validation of the Short Version of the Questionnaire of Olfactory Disorders—Negative Statements into Italian: Towards Personalized Patient Care](#)

F Pirola, F Giombi, F Ferreli, A Costantino, G Mercante... - *Journal of Personalized ...*, 2022

[Olfaction in Pregnancy: Systematic Review and Meta-analysis](#)

SL Albaugh, LL Wu, D Zhang, A Diaz, DA Werner... - *Chemical Senses*, 2022

[PDF] [EVALUATION OF PHYSIOLOGICAL AND SUBJECTIVE MANIFESTATIONS OF RETRONASAL OLFACTORY HABITUATION](#)

A Armanious, J Gao, A Kundu, A Page, A Resal, J Shen...

[PDF] [Nasal and Neuropsychiatric Disorders in Post Mild Acute COVID-19](#)

DM Carvalho, JC Neto, JBL Botelho, AS Silva... - *J Otolaryngol Rhinol*, 2022

Non-invasive diagnostic method to objectively measure olfaction and diagnose smell disorders by molecularly targeted fluorescent imaging agent.

Adilbay D, Gonzales J, Zazhytska M, de Souza Franca PD, Roberts S, Viray T, Artschwager R, Patel S, Kodra A, Overdeest JB, Chow CY, King GF, Jain SK, Ordonez AA, Carroll LS, Reiner T, Pillarsetty N. *bioRxiv*. 2022 Nov 29:2021.10.07.463532.

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Weir EM, Hannum ME, Reed DR, Joseph PV, Munger SD, Hayes JE, Gerkin RC. *Chem Senses*. 2022 Dec 5:bjac036. doi: 10.1093/chemse/bjac036.

Olfaction in Pregnancy: Systematic Review and Meta-analysis.

Albaugh SL, Wu LL, Zhang D, Diaz A, Werner DA, Pinto JM, Cameron EL. *Chem Senses*. 2022 Dec 5:bjac035.

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Das S, Sekharan L, Prasad S, Abdul Rasool A, Walia N, Bachu A. *Clin Med Insights Case Rep*. 2022 Nov 28;15:11795476221139396.

### Investigations and Outcomes for Olfactory Disorders.

Luke L, Lee L, Jegatheeswaran L, Philpott C. *Curr Otorhinolaryngol Rep.* 2022;10(4):377-384. doi: 10.1007/s40136-022-00438-x.

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Yamada R, Tanaka Y, Sugimoto H, Kodama N, Yoshida R, Minagi S. *Arch Oral Biol.* 2022 Nov 30;146:105590. doi: 10.1016/j.archoralbio.2022.105590.

## Corona-associated literature

### Association of anosmia and neutralizing antibody production in adolescents with SARS-CoV-2.

Gitman L, Newman D, Burak B, Reilly BK, Mudd P. *Int J Pediatr Otorhinolaryngol.* 2022 Nov 25;164:111403.

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Mohamad SA, Badawi AM, El-Sabaa RM, Ahmad HM, Mohamed AS. *Iran J Otorhinolaryngol.* 2022 Nov;34(125):281-288.

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### The growing burden of long COVID in the United Kingdom: Insights from the UK Coronavirus Infection Survey.

Gokani SA, Ta NH, Espehana A, Garden EM, Klyvyte G, Luke L, Myuran T, Uththerakunaseelan V, Boak DC, Philpott CM. *Int Forum Allergy Rhinol.* 2022 Dec 8. doi: 10.1002/alr.23103.

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[PDF] [Systematic MRI in persistent post-Covid-19 olfactory dysfunction should be reassessed](#)  
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[PDF] [A multicenter real-life study to determine the efficacy of corticosteroids and olfactory training in improving persistent COVID-19-related olfactory dysfunction](#)  
AL Pendolino, G Ottaviano, J Nijim, B Scarpa... - *Laryngoscope Investigative ...*, 2022

[PDF] [Brain functional connectivity alterations associated with neuropsychological performance 6–9 months following SARS-CoV-2 infection](#)

P Voruz, A Cionca, I Jacot de Alcântara... - *Human Brain Mapping*

[Olfactory dysfunction in COVID-19: new insights into the underlying mechanisms.](#)

Butowt R, Bilinska K, von Bartheld CS. *Trends Neurosci.* 2022 Nov 16;S0166-2236(22)00234-X.

#### The extra read

[Olfactory coding.](#)

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