

Non-corona-associated literature

[Age-Related Changes In Responsiveness Of The **Olfactory** Epithelium](#)

H Zimmeck, T Hummel, Ç Güdücü

[Patient-Reported Outcomes in Endoscopic Endonasal Skull Base Surgery](#)

R Bou-Nassif, Z Abou-Mrad, TY El Ahmadieh, V Tabar... - ... and Metabolism Clinics, 2022

[Cognitive impairment is correlated with **olfactory** identification deficits in older Japanese adults: A cross-sectional study using objective and subjective **olfactory** ...](#)

H Suzuki, S Sugiura, T Nakashima, M Teranishi... - Geriatrics & Gerontology ..., 2022

[HTML] [Congenital Agenesis of the **Olfactory** Bulbs: What to Suspect?](#)

A Muacevic, JR Adler, I Costa, B Rodrigues, L Dias - Cureus

[PDF] [Impact of COVID-19 versus chronic rhinosinusitis/rhinitis associated **olfactory** dysfunction on health utility and quality of life](#)

T Luong, SS Jang, M Said, AS DeConde, CH Yan - Laryngoscope Investigative ..., 2022

[HTML] [How to Manage Taste Disorders](#)

JW Hsieh, D Daskalou, S Macario, F Voruz, BN Landis - Current Otorhinolaryngology ..., 2022

[HTML] [Empfehlungen zur Überprüfung der Wirksamkeit und Verlaufsdokumentation von Dupilumab bei chronischer Rhinosinusitis mit Nasenpolypen \(CRSwNP\) im ...](#)

L Klimek, U Förster-Ruhrmann, H Olze, AG Beule... - Laryngo-Rhino-Otologie, 2022

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[Interpretation of Clinical Efficacy of Biologics in Chronic Rhinosinusitis With Nasal Polyps via Understanding the Local and Systemic Pathomechanisms.](#)

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[Phantosmia May Predict Long-Term Measurable **Olfactory** Dysfunction After COVID-19](#)

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