

Non-corona-associated literature

[\[PDF\] Relationship between depression and **olfactory** sensory function: a review](#)

A Athanassi, R Dorado Doncel, KG Bath, N Mandairon - Chemical Senses, 2021

[Pavlovian occasion setting in human fear and appetitive conditioning: Effects of trait anxiety and trait depression](#)

TD Zbozinek, T Wise, O Perez, S Qi, MS Fanselow... - Behaviour Research and ..., 2021

[Investigating **Olfactory** Bulb Volume Reduction as a Potential Biomarker for Some Neuropsychiatric Disorders: A Narrative Review](#)

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[\[PDF\] SENSORY-MOTOR SYSTEMS](#)

PM LALLEY, Y LAOURIS

[\[HTML\] **Olfactory** disfunction and diabetic complications in type 2 diabetic patients: a pilot study](#)

F Mozzanica, A Ferrulli, S Vujosevic, A Montuori... - Endocrine, 2021

Care need and dry mouth as risk indicators for impaired **taste** and **smell**.

Hummelsheim MZ, Hamacher S, Hagemeyer A, Noack MJ, Barbe AG. Sci Rep. 2021 Oct 14;11(1):20419.

Radiofrequency ablation turbinoplasty improves the sense of **smell** in pediatric patients: A prospective study.

Calvo-Henriquez C, Mariño-Sánchez F, Lechien JR, Maldonado-Alvarado B, Maniaci A, Maza-Solano J, Martínez-Capoccioni G, Neves JC, Martin-Martin C. Int J Pediatr Otorhinolaryngol. 2021 Oct 5;150:110935.

Olfaction in COPD.

Thorstensen WM, Øie MR, Dahlslett SB, Sue-Chu M, Steinsvåg SK, Helvik AS. Rhinology. 2021 Oct 14. doi: 10.4193/Rhin21.037

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Iravani B, Schaefer M, Wilson DA, Arshamian A, Lundström JN. Proc Natl Acad Sci U S A. 2021 Oct 19;118(42):e2101209118.

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Odorant metabolism of the **olfactory** cleft mucus in idiopathic **olfactory** impairment patients and healthy volunteers.

Ijichi C, Wakabayashi H, Sugiyama S, Hayashi K, Ihara Y, Nishijima H, Touhara K, Kondo K. *Int Forum Allergy Rhinol*. 2021 Oct 12.

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Manan HA, Yahya N, Han P, Hummel T. *Brain Struct Funct*. 2021 Oct 12:1-26.

Olfactory dysfunction and diabetic complications in type 2 diabetic patients: a pilot study.

Mozzanica F, Ferrulli A, Vujosevic S, Montuori A, Cardella A, Preti A, Ambrogio F, Schindler A, Terruzzi I, Ottaviani F, Luzi L. *Endocrine*. 2021 Oct 9:1-8. doi: 10.1007/s12020-021-02897-6.

Olfactory outcomes with dupilumab in chronic rhinosinusitis with nasal polyps.

Mullol J, Bachert C, Amin N, Desrosiers M, Hellings PW, Han JK, Jankowski R, Vodicka J, Gevaert P, Daizadeh N, Khan AH, Kamat S, Patel N, Graham NMH, Ruddy M, Staudinger H, Mannent LP. *J Allergy Clin Immunol Pract*. 2021 Oct 7:S2213-2198(21)01104-1.

Corona-associated literature

Patterns and clinical outcomes of **olfactory** and **gustatory** disorders in six months: Prospective study of 1031 COVID-19 patients.

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[\[HTML\] Loss of **Smell** in COVID-19 Patients: New Biomarkers](#)

KK Bal, S Alagoz, T Ozdas, NY Ekici, G Kuran... - *Indian Journal of ...*, 2021

[\[HTML\] Cross-sectional study on the proportion of **smell** and taste disturbances in hospitalized COVID-19 patients](#)

NL Poerbonegoro, MH Reksodiputro, DP Sari, T Mufida... - *Annals of Medicine and ...*, 2021

[\[HTML\] Perfil de manifestaciones neurológicas en pacientes con COVID-19: Revisión de la literatura publicada durante los primeros seis meses de pandemia](#)

MA Daza-Latorre, CM Echeverria-Palacio, S Albornoz... - *Revista de la Facultad de ...*, 2022