

## Positions / awards

Erika Jonsson Laukka at Stockholm Aging Research Center has a postdoc opening in olfaction, aging and dementia.

<https://ki.varbi.com/en/what:job/jobID:604803/type:job/where:4/apply:1>

## Non-corona-associated literature

[High prevalence of olfactory dysfunction detected in treatment-naive patients with head and neck cancer](#)

..., SP Nicacio, RL Doty, FR Pinna, RL Voegels... - Acta Oto-Laryngologica, 2023

[HTML] [Olfactory identification, cognition, depressive symptoms, and 5-year mortality in patients with subjective cognitive decline, mild cognitive impairment, and Alzheimer's ...](#)

G Pusswald, B Dapić, C Bum, E Schernhammer... - Wiener Medizinische ..., 2023

[PDF] [The multimodal emotion perception in codependent individuals](#)

GV Portnova, DA Stebakova - Neuroscience Research Notes, 2023

[Olfactory perception prediction model inspired by olfactory lateral inhibition and deep feature combination](#)

Y Wang, Q Zhao, M Ma, J Xu - Applied Intelligence, 2023

[Data-Driven Analyses in Obesity and Chemosensory Neuroimaging](#)

MC Farruggia - 2022

[HTML] [Post on 05-May-2020 3 views Category](#)

G Smutzer, RK Devassy

[HTML] [Wearing N95 masks decreases the odor discrimination ability of healthcare workers: a self-controlled before-after study](#)

G Luo, X Zou, X Zhou, J Gan, C Jiang, Z Zhao, Y Zhao - PeerJ, 2023

[HTML] [Olfaction and gustation in blindness: a state of the art of the literature](#)

MJ Ricatti, S Savazzi, P Cesari, MP Cecchini - Neurological Sciences, 2023

[PDF] [Olfactory Dysfunction, an Often Neglected Symptom of Hydrocephalus: Experience from a Case of Late-Onset Idiopathic Aqueductal Stenosis](#)

N Yamazaki, T Hasegawa, K Ikeda, A Miyata, S Osawa... - Case Reports in Neurology, 2023

[PDF] [Comparison between olfactory training and curcumin therapy in improving olfactory dysfunction in patients with chronic kidney disease](#)

L Malekmakan, A Doostkam, K Iravani, J Roozbeh... - Heliyon, 2023

[Assessment of Olfactory Dysfunction Using ODOFIN Sniffin'Sticks: A Prospective Comparative Study](#)

P Thangaraj, R Varadharajan - Indian Journal of Otolaryngology and Head & Neck ..., 2023

[PDF] [Alteraciones olfativas y déficits en la capacidad del reconocimiento emocional en pacientes con trauma craneoencefálico](#)

ELP Sarmiento, ILM Toloza, B García, FOR Delgado... - *Psychologia*, 2022

[PDF] [Oral health status among 65-year-olds in Oslo, Norway; periodontitis, chemosensory disorders, and oral health-related quality of life](#)

ATT Sjødal - 2023

[HTML] [A parosmia severity index based on word-classification predicts olfactory abilities and impairment](#)

T Hörberg, R Sekine, C Overbeck, T Hummel... - *European Archives of Oto ...*, 2023

[HTML] [Social Odour Perception and Stress Responses in Women's Quality of Partner Relationship and Attachment Style](#)

G Piraino, OCG Gelo, A Schito, L Giménez-Llort... - *Behavioral Sciences*, 2023

[Corrigendum: PMCA-based detection of prions in the olfactory mucosa of patients with sporadic Creutzfeldt-Jakob disease.](#)

Cazzaniga FA, Bistaffa E, De Luca CMG, Portaleone SM, Catania M, Redaelli V, Tramacere I, Bufano G, Rossi M, Caroppo P, Giovagnoli AR, Tiraboschi P, Di Fede G, Eleopra R, Devigili G, Elia AE, Cilia R, Fiorini M, Bongiani M, Salzano G, Celauro L, Quarta FG, Mammana A, Legname G, Tagliavini F, Parchi P, Zanusso G, Giaccone G, Moda F. *Front Aging Neurosci.* 2023 Feb 27;15:1073356. doi: 10.3389/fnagi.2023.1073356.

[Olfactory identification, cognition, depressive symptoms, and 5-year mortality in patients with subjective cognitive decline, mild cognitive impairment, and Alzheimer's disease.](#)

Pusswald G, Dapić B, Bum C, Schernhammer E, Stögmann E, Lehrner J. *Wien Med Wochenschr.* 2023 Mar 14. doi: 10.1007/s10354-023-01008-6.

[Olfaction and gustation in blindness: a state of the art of the literature.](#)

Ricatti MJ, Savazzi S, Cesari P, Cecchini MP. *Neurol Sci.* 2023 Mar 13. doi: 10.1007/s10072-023-06734-8.

[Visual Analog Scale and Olfactory Objective Tests in Hyposmia Patients: Is There a Link?](#)

De Sousa Machado A, Sousa F, Silva A, Meireles L. *Cureus.* 2023 Feb 7;15(2):e34712. doi: 10.7759/cureus.34712.

## Corona-associated literature

[Persistent olfactory learning deficits during and post-COVID-19 infection.](#)

Bhowmik R, Pardasani M, Mahajan S, Magar R, Joshi SV, Nair GA, Bhattacharjee AS, Abraham NM. *Curr Res Neurobiol.* 2023;4:100081.

[DTI of the Olfactory Bulb in COVID-19-Related Anosmia: A Pilot Study.](#)

Sherif F, Elmokadem AH, Abdel Razek A, Kamal E, Abdou EHE, Salem MA, Ghoneim MM. *AJNR Am J Neuroradiol.* 2022 Aug;43(8):1180-1183.

[PDF] [Ct, IL-18 polymorphism, and laboratory biomarkers for predicting chemosensory dysfunctions and mortality in COVID-19](#)

SW Smail, E Babaei, K Amin - Future Science OA, 2023

The effect of post COVID-19 on gustatory and olfactory function: a preliminary case-controlled study.

Livni D, Grinstein-Koren O, Zlotogorski-Hurvitz A, Reiter S, Winocour-Arias O, Edel J, Goldman YY, Vered M, Choshen G, Rahamim-Cohen D, Shapiro-Ben David S, Kaplan I. *Oral Dis.* 2023 Mar 17. doi: 10.1111/odi.14567.

Can Photobiomodulation Restore Anosmia and Ageusia Induced by COVID-19? A Pilot Clinical Study.

Panhoca VH, Ferreira LT, de Souza VB, Ferreira SA, Simão G, de Aquino Junior AE, Bagnato VS, Hanna R. *J Biophotonics.* 2023 Mar 16:e202300003.

[HTML] [Post-COVID Parosmia in Women May be Associated with Low Estradiol Levels](#)

B Tuna, V Tuna - *Indian Journal of Otolaryngology and Head & Neck ...*, 2023

[HTML] [Aberrant olfactory network functional connectivity in people with olfactory dysfunction following COVID-19 infection: an exploratory, observational study](#)

..., E D'Angelo, CAMG Wheeler-Kingshott, RL Batterham - *eClinicalMedicine*, 2023

## The extra read

How do we smell? First 3D structure of human odour receptor offers clues.

Naddaf M. *Nature.* 2023 Mar 16. doi: 10.1038/d41586-023-00818-3.

Brain functional and structural magnetic resonance imaging of obesity and weight loss interventions.

Li G, Hu Y, Zhang W, Wang J, Ji W, Manza P, Volkow ND, Zhang Y, Wang GJ. *Mol Psychiatry.* 2023 Mar 14. doi: 10.1038/s41380-023-02025-y.

Anterior and Posterior Tongue Regions and Taste Papillae: Distinct Roles and Regulatory Mechanisms with an Emphasis on Hedgehog Signaling and Antagonism.

Kumari A, Mistretta CM. *Int J Mol Sci.* 2023 Mar 2;24(5):4833