

Positions / awards

Prof. Ivan Manzini – University of Giessen: W1 Professorship (with W2 tenure track) in Neurophysiology of Animals ([see attached](#))

For more information, please click here:

<https://www.ecro.online/news/job-offers/>

https://www.academicjobseu.com/content/jobsearch/job_advert.asp?jobadid=22861

<https://www.academics.de/jobs/w1-professur-mit-tenure-track-nach-w2-fuer-neurophysiologie-der-tiere-justus-liebig-universitaet-giessen-giessen-1081218>

Janina Seubert, PhD - Institutionen för klinisk Neurovetenskap, Sektionen för Psykologi, Karolinska Institutet: extendable 2-year post-doc Position in Stockholm -

<https://ki.varbi.com/en/what:job/jobID:672397/>

The project is part of an ERC Starting Grant OLFLINK

<https://cordis.europa.eu/project/id/947886> in collaboration with [Dr. Ida Nilsson](#), and aims to tease apart the impact of different metabolic markers on perceptual familiarity of olfactory-gustatory stimuli.

References

[PDF] [Investigations of the gustatory system: from peripheral saliva parameters to central neuroimaging](#)

Z Yunmeng

[PDF] [Mucosal antibody response and SARS-CoV-2 shedding in patients with COVID-19 related olfactory dysfunction](#)

S Sharma, A Thiriard, V Olislagers, JR Lechien... - 2023

[HTML] [Gustatory and olfactory shifts during pregnancy and the postpartum period: a systematic review and meta-analysis](#)

EAE Muluh, JC McCormack, Y Mo, M Garratt, M Peng - Physiology & Behavior, 2023

[Oral acuity, particle size sensitivity, and food texture preferences in an older adult population](#)

O Chaffee, ML Montero, R Keast, CF Ross - Food Quality and Preference, 2023

[HTML] [Trajectories of olfactory identification preceding incident mild cognitive impairment and dementia: a longitudinal study](#)

J Guo, A Dove, J Wang, EJ Laukka, I Ekström... - eBioMedicine, 2023

[Chemical interfaces: new methods for interfacing with the human senses](#)

J Brooks - Adjunct Proceedings of the 36th Annual ACM ..., 2023

[Olfaction, Taste and Its Disorders](#)

L McClelland, A Nassimizadeh - Contemporary Rhinology: Science and Practice, 2023

[The Nose and the Effects of SARS-CoV-2 Pandemic](#)

C Philpott - Contemporary Rhinology: Science and Practice, 2023

[Outcome Metrics and Measurement Tools for Rhinological Treatment Modalities](#)

J Rimmer - Contemporary Rhinology: Science and Practice, 2023

[Do Children with Previous COVID Infection Have Hyposmia?](#)

Bacon BR, Viola FC, Carr MM. Laryngoscope. 2023 Nov 3. doi: 10.1002/lary.31147.

[Olfactory and gustatory dysfunction, evaluation and the impact on quality of life among COVID-19 patients: a multi-centre study.](#)

AlEnazi AS, Alharbi MA, Althomaly DH, Ashoor MMS, Alwazeh MJ, Halawani RT, Buohliqah LA, Telmesani LM. Ann Med Surg (Lond). 2023 Sep 18;85(11):5403-5409.

[Lifelong olfactory deprivation-dependent cortical reorganization restricted to orbitofrontal cortex.](#)

Peter MG, Darki F, Thunell E, Mårtensson G, Postma EM, Boesveldt S, Westman E, Lundström JN. Hum Brain Mapp. 2023 Nov 2. doi: 10.1002/hbm.26522.

[Associations of olfactory function with brain structural and functional outcomes. A systematic review.](#)

Bothwell A, Resnick SM, Ferrucci L, Tian Q. Ageing Res Rev. 2023 Oct 30:102095.

[Effectiveness of platelet-rich plasma on post-COVID chronic olfactory dysfunction.](#)

Evman MD, Cetin ZE. Rev Assoc Med Bras (1992). 2023 Oct 27;69(11):e20230666.

[Odor familiarity and improvement of olfactory identification test in Chinese population.](#)

Zhang H, Wang M, Qian M, Wei H. Front Psychol. 2023 Oct 16;14:1278668. doi: 10.3389/fpsyg.2023.1278668

[Detection of TDP-43 seeding activity in the olfactory mucosa from patients with frontotemporal dementia.](#)

Fontana E, Bongianini M, Benussi A, Bronzato E, Scialo C, Sacchetto L, Cagnin A, Castriciano S, Buratti E, Gardoni F, Italia M, Schreiber A, Ferracin C, Fiorini M, Newell KL, Cracco L, Garringer HJ, Cecchini MP, Polymenidou M, Padovani A, Monaco S, Legname G, Ghetti B, Borroni B, Zanusso G. Alzheimers Dement. 2023 Oct 31. doi: 10.1002/alz.13541.

[Bidirectional relationship between olfaction and Parkinson's disease.](#)

Kim JJ, Bandres-Ciga S, Heilbron K; 23andMe Research Team; Blauwendraat C, Noyce AJ. medRxiv. 2023 Oct 19:2023.10.18.23297218.

[Gray matter and episodic memory associations with olfaction in middle-aged to older adults.](#)

Eckert MA, Benitez A, Soler ZM, Dubno JR, Schlosser RJ. Int Forum Allergy Rhinol. 2023 Oct 28.

[The PEA Bead Test as a Screening Tool for Olfactory Dysfunction: A Preliminary Study.](#)

Kim KS, Kwak IY, Min HJ. Life (Basel). 2023 Oct 17;13(10):2074. d

[Exhaled Nitric Oxide and Olfactory Dysfunction in Patients with Asthma: Association with Chronic Rhinosinusitis.](#)

Oda T, Iwamoto H, Takeno S, Kawasumi T, Takemoto K, Nishida M, Chikuie N, Horibe Y, Yamaguchi K, Sakamoto S, Higaki N, Taruya T, Horimasu Y, Masuda T, Hamamoto T, Nakashima T, Ishino T, Ueda T, Fujitaka K, Hamada H, Hattori N. *Medicina (Kaunas)*. 2023 Oct 5;59(10):1776.

[Effect of Age and Gender on Taste Function as Measured by the Waterless Empirical Taste Test.](#)

Jiang RS, Chiang YF. *Diagnostics (Basel)*. 2023 Oct 11;13(20):3172

[Gustatory and olfactory shifts during pregnancy and the postpartum period: a systematic review and meta-analysis.](#)

Muluh EAE, McCormack JC, Mo Y, Garratt M, Peng M. *Physiol Behav*. 2023 Oct 25:114388. doi: 10.1016/j.physbeh.2023.114388.

[Intranasal trigeminal sensitivity to mechanical stimuli is associated with the perception of nasal patency.](#)

Yan X, Menzel S, Zhao K, Kim K, Hummel T. *Eur Arch Otorhinolaryngol*. 2023 Dec;280(12):5391-5399.

The extra read

[How accurate is the human olfactory system in detecting peanuts?](#)

Kim YE, Wang A, Christos PJ, Valente KE, Reisacher WR. *Int Forum Allergy Rhinol*. 2023 Nov 3.

[Skin-Integrated Wireless Odor Message Delivery Electronics for the Deaf-blind.](#)

Park W, Liu Y, Jiao Y, Shi R, Nan J, Yiu CK, Huang X, Chen Y, Li W, Gao Y, Zhang Q, Li D, Jia S, Gao Z, Song W, Lam MMH, Dai Z, Zhao Z, Li Y, Yu X. *ACS Nano*. 2023 Nov 2. doi: 10.1021/acsnano.3c08287.

[Numerical investigation of nanoparticle deposition in the olfactory region among pediatric nasal airways with adenoid hypertrophy.](#)

Zhang Y, Hu Z, Wang Y, Lou M, Ma R, Gong M, Dong J, Zheng G, Wang B. *Comput Biol Med*. 2023 Oct 16;167:107587.