

Positions / awards

CSGA-INRAE, 17 rue Sully, 21000, Dijon: post-doctorate student to do EEG or fMRI of flavor (2 years funded project) – see attached <https://euraxess.ec.europa.eu/jobs/775765>

Non-corona-associated literature

Effect of **olfactory** bulb pathology on **olfactory** function in normal aging.

Tremblay C, Serrano GE, Intorcchia AJ, Sue LI, Wilson JR, Adler CH, Shill HA, Driver-Dunckley E, Mehta SH, Beach TG. *Brain Pathol.* 2022 Apr 29:e13075.

The detection of **smell** disorder depends on the clinical tools.

Lechien JR, Saussez S, Maniaci A, Boscolo-Rizzo P, Vaira LA. *Am J Otolaryngol.* 2022 Apr 8:103445.

Odor-based context-dependent memory: influence of **olfactory** cues on declarative and nondeclarative memory indices.

Sorokowska A, Nord M, Stefańczyk MM, Larsson M. *Learn Mem.* 2022 Apr 28;29(5):136-141.

Alliaceous Axilla as a Manifestation of **Olfactory** Reference Syndrome.

Lima AS, Patel JV, Chang T, Hirsch AR. *CNS Spectr.* 2022 Apr;27(2):231.

Alliaceous Axilla as a Manifestation of **Olfactory** Reference Syndrome.

Lima AS, Patel JV, Chang T, Hirsch AR. *CNS Spectr.* 2022 Apr;27(2):231.

Comparison of validated psychophysical **olfactory** tests and **olfactory**-specific quality of life.

Shih MC, Soler ZM, Germroth M, Snyder J, Nguyen SA, Schlosser RJ. *Int Forum Allergy Rhinol.* 2022 Apr 27.

Correlation of polyp grading scales with patient symptom scores and **olfaction** in chronic rhinosinusitis: a systematic review and meta-analysis.

Jeong SS, Chen T, Nguyen SA, Edwards TS, Schlosser RJ. *Rhinology.* 2022 Apr 27. doi: 10.4193/Rhin22.011.

Salt sensing: A new receptor for an ancient **taste**.

Sarkissian T, Mazzi C, Garrity PA. *Curr Biol.* 2022 Apr 25;32(8):R373-R375.

Early Postpartum Maternal and Newborn Responses to Auditory, Tactile, Visual, Vestibular, and **Olfactory** Stimuli.

White-Traut R, Gillette P, Simpson P, Zhang L, Nazarloo HP, Carter CS. *J Obstet Gynecol Neonatal Nurs.* 2022 Apr 22:S0884-2175(22)00033-8.

[Why does the Omicron Variant Largely Spare **Olfactory** Function? Implications for the Pathogenesis of Anosmia in COVID-19.](#)

Butowt R, Bilińska K, von Bartheld C.J Infect Dis. 2022 Apr 25;jiac113. doi: 10.1093/infdis/jiac113

[Why does the Omicron Variant Largely Spare **Olfactory** Function? Implications for the Pathogenesis of Anosmia in COVID-19.](#)

Butowt R, Bilińska K, von Bartheld C.J Infect Dis. 2022 Apr 25;jiac113. doi: 10.1093/infdis/jiac113

[Why **Taste** Is Pharmacology.](#)

Palmer RK.Handb Exp Pharmacol. 2022 Apr 24. doi: 10.1007/164_2022_589.

Corona-associated literature

[Persistent **olfactory** dysfunction after COVID-19 is associated with reduced perfusion in the frontal lobe](#)

M Yus, JA Matias-Guiu, L Gil-Martínez, N Gómez-Ruiz... - Acta Neurologica ..., 2022

[SUDDEN LOSS OF **SMELL** AND **TASTE**: CLINICAL PREDICTORS OF COVID-19 INFECTION.](#)

Jain A, Kaur J, Kahlon N, Singh M, Rai AK, Hans M, Hans VM, Dhankar S, Kumar S, Pandey AK.J Laryngol Otol. 2022 Apr 27:1-10.

[Olfactory Impairment in Self-Perception Asymptomatic Covid-19 Patients.](#)

Zahedi FD, Husain S, Wan Hamizan AK, Geng Ju T, Gendeh HS, Ting Jie O, Mustafa N, Tean KH.J Laryngol Otol. 2022 Apr 26:1-20. doi: 10.1017/S0022215121004709.

[Why does the Omicron Variant Largely Spare **Olfactory** Function? Implications for the Pathogenesis of Anosmia in COVID-19](#)

R Butowt, K Bilińska, C von Bartheld - The Journal of Infectious Diseases, 2022

[Persistent post-COVID-19 **smell** loss is associated with inflammatory infiltration and altered **olfactory** epithelial gene expression.](#)

Finlay JB, Brann DH, Abi-Hachem R, Jang DW, Oliva AD, Ko T, Gupta R, Wellford SA, Moseman EA, Jang SS, Yan CH, Matusnami H, Tsukahara T, Datta SR, Goldstein BJ.bioRxiv. 2022 Apr 18:2022.04.17.488474.

[Parosmia-a common consequence of covid-19.](#)

Walker A, Kelly C, Pottinger G, Hopkins C.BMJ. 2022 Apr 27;377:e069860.

[\[PDF\] Taste and **olfactory** dysfunction in a context of SARS-CoV-2 infection prediction.](#)

SMM Gutiérrez, KIZ Reyes, CAG Leyva, IOP Martínez - Revista de la Asociación ..., 2022

[\[PDF\] COVID-19 and the Brain: The Neuropathological Italian Experience on 33 Adult Autopsies](#)

VP Fabbri, M Riefolo, T Lazzarotto, L Gabrielli... - Biomolecules, 2022

[HTML] [Disfunción gustativa y olfativa en un contexto de predicción de infección por SARS-CoV-2.](#)

SMM Gutiérrez, KIZ Reyes, CAG Leyva, IOP Martínez - Revista de la Asociación ..., 2022