

Positions / awards

see attached - job announcement at Nestle Research, Lausanne, CH, for a Senior Specialist Perception Physiology

Non-corona-associated literature

[\[HTML\] Nonlinear association between chemosensory dysfunction and body mass index](#)
B Chen, C Masala, A Oleszkiewicz, V Englmaier... - Journal of Sensory Studies

[\[HTML\] The Relationship Between Olfactory Function and Emotional Contagion](#)
AWJ Freemantle, LD Stafford, CRD Wagstaff... - Chemosensory Perception, 2021

[\[PDF\] CULTURAL ADAPTATION OF SNIFFIN'S TEST FOR A MALAYSIAN POPULATION](#)
SP Loong, E Wong, R Govindaraju, AN Afandi, Y Brand... - Journal of Health and ..., 2021

[\[PDF\] Musical Scents: On the Surprising Absence of Scented Musical/Auditory Events, Entertainments, and Experiences](#)
C Spence - i-Perception, 2021

[\[PDF\] Symptoms of Depression Change With Olfactory Functions](#)
A Sabiniewicz, L Hoffman, A Haehner, T Hummel - 2021

[\[HTML\] Olfactive and taste perception in Parkinson's disease](#)
WRPL Almeida, AOC Gomes, LR Belo, LB Leal... - CoDAS, 2021

[\[HTML\] The Effect of Odour Valence and Odour Detection Threshold on the Withholding and Cancellation of Reach-to-Press Responses](#)
J Albayay, U Castiello, V Parma - Chemosensory Perception, 2021

[\[PDF\] Age-Related Decline in Senses and Cognition—A review](#)
P Bergman, D Glebe, KME Wendin - Senses and Sciences, 2021

[\[HTML\] Olfactive and taste perception in Parkinson's disease](#)
WRPL Almeida, AOC Gomes, LR Belo, LB Leal... - CoDAS, 2021

[\[HTML\] Olfactory dysfunction in cystic fibrosis: Impact of CFTR modulator therapy](#)
DM Beswick, SM Humphries, CD Balkissoon, M Strand... - Journal of Cystic Fibrosis, 2021

Olfaction-Related Factors Affecting Chemosensory Dream Content in a Sleep Laboratory.
Martinec Nováková L, Kliková M, Miletínová E, Bušková J. Brain Sci. 2021 Sep 16;11(9):1225.

You See What You Smell: Preferential Processing of Chemosensory Satiety Cues and Its Impact on Body Shape Perception.
Pause BM, Schäfer AS, Hoenen M, Lübke KT, Stockhorst U. Brain Sci. 2021 Aug 30;11(9):1152.

Automatic Segmentation of the **Olfactory** Bulb.

Desser D, Assunção F, Yan X, Alves V, Fernandes HM, Hummel T. *Brain Sci.* 2021 Aug 28;11(9):1141.

Bitter **Taste** Disrupts Spatial Discrimination of Piperine-Evoked Burning Sensations: A Pilot Study.

Liu DT, Besser G, Bayer K, Prem B, Mueller CA, Renner B. *Biology (Basel).* 2021 Sep 8;10(9):886.

Lessons from behavioral lateralization in **olfaction**.

Cavelius M, Brunel T, Didier A. *Brain Struct Funct.* 2021 Oct 1.

Qualitative **Olfactory** Disorders: Patient Experiences and Self-Management.

Philpott C, Dixon J, Boak D. *Allergy Rhinol (Providence).* 2021 Sep 22;12:21526567211004251.

Subjective **Taste** and **Smell** Changes in Conjunction with Anxiety and Depression Are Associated with Symptoms in Patients with Functional Constipation and Irritable Bowel Syndrome.

Liu J, Lv C, Wu D, Wang Y, Sun C, Cheng C, Yu Y. *Gastroenterol Res Pract.* 2021 Sep 18;2021:5491188.

Functional Activities Detected in the **Olfactory** Bulb and Associated **Olfactory** Regions in the Human Brain Using T2-Prepared BOLD Functional MRI at 7T.

Miao X, Paez AG, Rajan S, Cao D, Liu D, Pantelyat AY, Rosenthal LI, van Zijl PCM, Bassett SS, Yousem DM, Kamath V, Hua J. *Front Neurosci.* 2021 Sep 13;15:723441.

Olfactory impairment in patients with primary Sjogren's syndrome and its correlation with organ involvement and immunological abnormalities.

Xu X, Geng L, Chen C, Kong W, Wen B, Kong W, Chen S, Zhang H, Liang J, Sun L. *Arthritis Res Ther.* 2021 Sep 29;23(1):250.

Olfactive and **taste** perception in Parkinson's disease.

Almeida WRPL, Gomes AOC, Belo LR, Leal LB, Coriolano MDGWS. *Codas.* 2021 Sep 22;33(5):e20200038.

Machine-Learning Points at Endoscopic, Quality of Life, and **Olfactory** Parameters as Outcome Criteria for Endoscopic Paranasal Sinus Surgery in Chronic Rhinosinusitis.

Lötsch J, Hintschich CA, Petridis P, Pade J, Hummel T. *J Clin Med.* 2021 Sep 18;10(18):4245.

Effective Connectivity in the Human Brain for Sour **Taste**, Retronasal **Smell**, and Combined Flavour.

Suen JLK, Yeung AWK, Wu EX, Leung WK, Tanabe HC, Goto TK. *Foods.* 2021 Aug 29;10(9):2034.

Olfactory dysfunction is a risk factor for the comorbidity of mild cognitive impairment and Type 2 diabetes mellitus.

Gong L, Xie J, Liu J, Tang G, Lin W, Zhang Z. *Zhong Nan Da Xue Xue Bao Yi Xue Ban*. 2021 Aug 28;46(8):831-837.

Optimising classification of Parkinson's disease based on motor, **olfactory**, neuropsychiatric and sleep features.

Bestwick JP, Auger SD, Schrag AE, Grosset DG, Kanavou S, Giovannoni G, Lees AJ, Cuzick J, Noyce AJ. *NPJ Parkinsons Dis*. 2021 Sep 24;7(1):87.

Corona-associated literature

COVID-19 pathology imaging: A one-year perspective.

Hajac M, Olchowy C, Poręba R, Gać P. *Dent Med Probl*. 2021 Jul-Sep;58(3):377-384. doi: 10.17219/dmp/135814.

Quantitative but not qualitative flavor recognition impairments in COVID-19 patients.

Nettore IC, Cantone E, Palatucci G, Franchini F, Maturi R, Nerilli M, Manzillo E, Foggia M, Maione L, Ungaro P, Colao A, Macchia PE. *Ir J Med Sci*. 2021 Sep 25:1-8. doi: 10.1007/s11845-021-02786-x.

Diagnostic Performance of Self-Reported **Smell** and **Taste** Disorders Varies with COVID-19 Prevalence in Primary Care Settings.

Sebo P, Haller DM, Maisonneuve H. *J Gen Intern Med*. 2021 Sep 24. doi: 10.1007/s11606-021-07141-5.

Comparison of **Olfactory** Cleft Width and Volumes in Patients with COVID-19 Anosmia and COVID-19 Cases Without Anosmia.

Tekcan Sanli DE, Altundag A, Yildirim D, Kandemirli SG, Sanli AN. *ORL J Otorhinolaryngol Relat Spec*. 2021 Sep 21:1-9.

SARS-CoV-2 vaccination may help patients with persistent COVID-19 **smell** dysfunction.

Lechien JR, Hopkins C, Vaira LA, Saussez S. *Ear Nose Throat J*. 2021 Sep 26:1455613211044770.

Neuropathology and Inflammatory Cell Characterization in 10 Autaptic COVID-19 Brains.

Colombo D, Falasca L, Marchioni L, Tammaro A, Adebajo GAR, Ippolito G, Zumla A, Piacentini M, Nardacci R, Del Nonno F. *Cells*. 2021 Aug 31;10(9):2262.

A comprehensive review of COVID-19 biology, diagnostics, therapeutics, and disease impacting the central nervous system.

Williams A, Branscome H, Khatkar P, Mensah GA, Al Sharif S, Pinto DO, DeMarino C, Kashanchi F. *J Neurovirol*. 2021 Sep 28:1-24. doi: 10.1007/s13365-021-00998-6.

COVID-19 and anosmia: The story so far.

Meng X, Pan Y. *Ear Nose Throat J*. 2021 Sep 29:1455613211048998.

[\[PDF\] Chemosensory dysfunctions induced by COVID-19 can persist up to 7 months: A study of over 700 healthcare workers](#)

J Frasnelli - 2021

[\[PDF\] Olfactory Disorders in Post-Acute COVID-19 Syndrome](#)

L Araújo, V Arata, RG Figueiredo - Sinusitis, 2021

The extra read

[Factors associated with sniffing behaviors between walking dogs in public places](#)

K Holcova, E Koru, Z Havlicek, P Rezac - Applied Animal Behaviour Science, 2021