

Positions / awards

Faculty position at MONELL, Philadelphia – for details please see here: [The link with details is here!](#)

Non-corona-associated literature

[Foods. 2022 Mar 27;11\(7\):967. Emerging Pattern of Post-COVID-19 Parosmia and Its Effect on Food Perception. Jane K Parker 1, Lisa Methven 1, Robert Pellegrino 2, Barry C Smith 3, Simon Gane 4, Christine E Kelly 1 5](#)

[Retronasal **olfaction** is relatively less affected in older individuals with subjectively normal **olfactory** function](#)

Z Li, T Gottschall, A Haehner, T Hummel - Food Quality and Preference, 2022

[\[PDF\] Taste and **Smell**: A Unifying Chemosensory Theory](#)

E Mollo, F Boero, J Peñuelas, A Fontana, MJ Garson... - The Quarterly Review of ..., 2022

[Magnetic Resonance Imaging as a Diagnostic and Research Tool in Patients with **Olfactory** Dysfunction: A Systematic Review](#)

N Hura, JS Yi, SY Lin, CR Roxbury - American Journal of Rhinology & Allergy, 2022

[\[PDF\] Improving Taste Sensitivity in Healthy Adults Using Taste Recall Training: a randomized controlled trial](#)

Y Otsubo, M Miyagi, H Sekiya, O Kano, S Ebihara - 2022

[\[PDF\] The Effect of Odor Valence on Facial Attractiveness Judgment: A Preliminary Experiment](#)

G Feng, J Lei - Brain Sciences, 2022

[\[HTML\] Insights into the molecular triggers of parosmia based on gas chromatography olfactometry](#)

JK Parker, CE Kelly, SB Gane - Communications Medicine, 2022

[\[PDF\] The Effects of **Olfactory** Loss and Parosmia on Food and Cooking Habits, Sensory Awareness, and Quality of Life—A Possible Avenue for Regaining Enjoyment of ...](#)

AW Fjaeldstad, BC Smith - 2022

[\[PDF\]](#)

[\[HTML\] Odor blocking of stress hormone responses](#)

EJ Lee, LR Saraiva, NK Hanchate, X Ye, G Asher, J Ho... - Scientific Reports, 2022

[Changed sense of smell—what can be done?](#)

I Vølstad, SB Dahlslett, G Bachmann-Harildstad... - Tidsskrift for Den norske ..., 2022

[Effects of subthalamic deep brain stimulation on non-motor symptoms of Parkinson's disease: A meta-analysis](#)

Z Eghlidos, Z Rahimian, G Vadiiee, S Jahangiri - Acta Neurologica Scandinavica, 2022

[HTML] [A survey on computational taste predictors](#)

M Malavolta, L Pallante, B Mavkov, F Stojceski... - European Food Research ..., 2022

[Individual variation in mouthfeel sensitivity: investigating influences of whey protein content, consumer age, food format and fat addition](#)

V Norton, S Lignou, M Faka, L Methven - Food Quality and Preference, 2022

[Does the **smell** of alcohol make it harder to resist? The impact of **olfactory** cues on inhibitory control and attentional bias.](#)

Monk RL, Qureshi A, Wernham G, Heim D. Psychopharmacology (Berl). 2022 May 26. doi: 10.1007/s00213-022-06073-0.

[Prospective Evaluation of **Taste** Function in Patients With Head and Neck Cancer Receiving Intensity-Modulated Radiotherapy.](#)

Chen WC, Hsu CM, Tsai YT, Lin MH, Tsai MS, Chang GH, Lai CH, Fang F, Chen MF. JAMA Otolaryngol Head Neck Surg. 2022 May 26.

[**Olfaction** and Executive Cognitive Performance: A Systematic Review.](#)

Challakere Ramaswamy VM, Schofield PW. Front Psychol. 2022 May 9;13:871391. doi: 10.3389/fpsyg.2022.871391.

[Can ambient odors influence the recognition of emotional words? A behavioral and event-related potentials study.](#)

Li D, Wang X. Cogn Neurodyn. 2022 Jun;16(3):575-590. doi: 10.1007/s11571-021-09733-7.

[Comparison of Chinese and American subjects on the self-administered Waterless Empirical **Taste** Test.](#)

Chen J, Ren X, Yan H, Zhao B, Chen J, Zhu K, Lyu H, Li Z, Doty RL. J Sens Stud. 2022 Mar 26:e12745. doi: 10.1111/joss.

[Endoscopic modified transeptal bi-nostril approach for pituitary tumors. Efficacy of complex preservation of every turbinate and **olfaction**: A STROBE analysis.](#)

Takeda T, Omura K, Mori E, Mori R, Ishii Y, Otori N. Eur Ann Otorhinolaryngol Head Neck Dis. 2022 May 18:S1879-7296(22)00032-1.

[Correlates of bitter, sweet, salty and umami **taste** sensitivity in European children: Role of sex, age and weight status - The IDEFICS study.](#)

Jilani H, Intemann T, Buchecker K, Charalambos H, Gianfagna F, De Henauw S, Lauria F, Molnar D, Moreno LA, Lissner L, Pala V, Siani A, Veidebaum T, Ahrens W, Hebestreit A; IDEFICS consortium. Appetite. 2022 May 18;175:106088. doi: 10.1016/j.appet.2022.106088.

[Do you remember if you have **olfactory** dreams? A content analysis of LOFTER and a questionnaire survey conducted in China.](#)

Zhong Y, Jiang R, Zou L. *Physiol Behav.* 2022 May 18;252:113849. doi: 10.1016/j.physbeh.2022.113849.

[And I'm feeling good: effect of emotional sweat and perfume on others' physiology, verbal responses, and creativity.](#)

Richard Ortegón S, Fournel A, Carlos O, Kawabata Duncan K, Hirabayashi K, Tagai K, Abriat A, Bensafi M, Race B, Ferdenzi C. *Chem Senses.* 2022 Jan 1;47:bjac012.

Corona-associated literature

[Impact of tDCS on persistent COVID-19 **olfactory** dysfunction: a double-blind sham-controlled study.](#)

Vestito L, Mori L, Trompetto C, Bagnasco D, Canevari RF, Ponzano M, Subbrero D, Cecchella E, Barbara C, Clavario P, Bandini F. *J Neurol Neurosurg Psychiatry.* 2022 May 23:jnnp-2022-329162.

[An **olfactory** self-test effectively screens for COVID-19.](#)

Snitz K, Honigstein D, Weissgross R, Ravia A, Mishor E, Perl O, Karagach S, Medhanie A, Harel N, Shushan S, Roth Y, Iravani B, Arshamian A, Ernst G, Okamoto M, Poo C, Bonacchi N, Mainen Z, Monteleone E, Dinnella C, Spinelli S, Mariño-Sánchez F, Ferdenzi C, Smeets M, Touhara K, Bensafi M, Hummel T, Lundström JN, Sobel N. *Commun Med (Lond).* 2022 Apr 5;2:34. doi: 10.1038/s43856-022-00095-7.

[Incidence of **Olfactory** and **Gustatory** Dysfunctions in the Early Stages of COVID-19: An Objective Evaluation.](#)

Manhas M, Koul D, Kalsotra G, Manhas A, Kalsotra P, Kumar P, Bhat A, Gupta A, Saraf A. *Int Arch Otorhinolaryngol.* 2022 May 20;26(2):e265-e271

[Patterns of self-reported recovery from chemosensory dysfunction following SARS-CoV-2 infection: insights after 1 year of the pandemic.](#)

Almutairi DM, Almalki AH, Mirza AA, Khalifah MJ, Aljefri AA, Alsalmi KA, Al-Thaqafy MS, Algarni MA. *Acta Otolaryngol.* 2022 Mar-Apr;142(3-4):333-339. doi: 10.1080/00016489.2022.2062047.

[**Olfactory** and **gustatory** dysfunctions of COVID-19 patients in China: A multicenter study.](#)

Li J, Sun Y, Qin E, Yuan H, Liu M, Yi W, Chen Z, Huang C, Zhou F, Chen R, Zhang L, Yu N, Liu Q, Zhou X, He J, Li B, Wang F, Yang C, Yang S. *World J Otorhinolaryngol Head Neck Surg.* 2022 Mar 22:10.1002/wjo2.5.

[Study of **Olfactory** Bulb Tissue Reveals Clues About **Smell** Loss in COVID-19](#)

S Fitzgerald - *Neurology Today*, 2022

[\[PDF\] Características epidemiológicas y clínicas en pacientes con Covid-19 atendidos en el centro médico Cayaltí–2020](#)

CA García Casusol, CL Herrera Cercado - 2022

[HTML] [SARS COV-2 and other viral etiology as a possible clue for the olfactory dilemma](#)
OI Mansour, MS Taha, MS Mahmoud, WF Ezzat... - The Egyptian Journal of ..., 2022

[Impact of tDCS on persistent COVID-19 olfactory dysfunction: a double-blind sham-controlled study](#)

L Vestito, L Mori, C Trompetto, D Bagnasco... - Journal of Neurology ..., 2022

Olfactory dysfunction by COVID-19

K KONDO - Journal of Japan Association on Odor Environment, 2022

[PDF] [Anosmia in young patients with COVID-19: Narrative Review.](#)

E Benites, D Vásquez, O Salinas, D Abanto