

Positions / awards

Opening permanent research engineer position in CSGA, Dijon, France

<https://jobs.inrae.fr/concours/concours-externes-ingenieurs-cadres-techniciens-h-f/ir22-transform-1>

Unfortunately, the job description is in French, but the application can be made in English.

For any inquiries please contact charlotte.sinding@inrae.fr

Firmenich has a permanent researcher position with focus on “Psychophysiology of smell & taste” available - Human Perception & Bioresponses.

<https://www.linkedin.com/jobs/view/2925195012/>

Non-corona-associated literature

[The Toronto Concussion Study: Sense of **smell** is not associated with concussion severity or recovery](#)

E Foster, M Bayley, L Langer, C Saverino, T Chandra... - Brain Injury, 2022

[\[PDF\] Associations between Taste and **Smell** Sensitivity, Preference, and Quality of Life in Healthy Aging-The NutriAct Family Study Examinations \(NFSE\) Cohort](#)

SXL Lim, R Höchenberger, NA Busch, M Bergmann... - 2022

[Nasal polyp load determines the recovery of **olfaction** after surgery for chronic rhinosinuitis](#)

BR Haxel, L Fischer, J Pade, J Reden, T Hummel - Rhinology

[\[HTML\] Differences in Odor Identification in Early-Onset and Late-Onset Depression](#)

M Liu, B Chen, X Zhong, M Zhang, Q Wang, H Zhou... - Brain Sciences, 2022

[\[PDF\] Alla ricerca dell'olfatto perduto: miti, possibilità, realtà](#)

F Pessoa

[\[PDF\] Sensing-to-Learn and Learning-to-Sense: Principles for Designing Neuromorphic Sensors](#)

S Chakrabartty, B Raman, CS Thakur - 2022

[\[PDF\] Effect of Obesity Surgery on Taste](#)

A Al-Alsheikh, S Alabdulkader, B Johnson... - Nutrients, 2022

[Peripheral and central smell regions in patients with stroke: an MRI evaluation](#)

T Kültür, N Bayar Muluk, M Inal, SP Kömürcü Erkmen... - Neurological Sciences, 2022

[\[HTML\] Danish Validation of a Retronasal **Olfactory** Powder Test and Development of a Novel Quick Retronasal **Olfactory** Test](#)

AS Niklassen, S Sakthivel, AW Fjaeldstad, T Ovesen - International Archives of ..., 2022

[**Olfaction** and kidney function in community-dwelling older adults.](#)

Wang K, Luo Z, Li C, Pinto JM, Shiroma EJ, Simonsick EM, Chen H. *PLoS One*. 2022 Feb 25;17(2):e0264448.

[Correlation between **olfactory** function, age, sex, and cognitive reserve index in the Italian population.](#)

Masala C, Cavazzana A, Sanna F, Cecchini MP, Zanini A, Gasperi F, Menghi L, Endrizzi I, Borgogno M, Drago S, Cantone E, Ciofalo A, Macchi A, Monti G, Parma V, Piochi M, Pinna I, Torri L, Cabrino G, Ottaviano G, Pendolino AL, Pignatelli A, Pighin F, Bochicchio V, Motta G, Fontana G, Pasquariello B, Cavaliere C, Iacono V, Hummel T. *Eur Arch Otorhinolaryngol*. 2022 Feb 24.

[Differences in Odor Identification in Early-Onset and Late-Onset Depression.](#)

Liu M, Chen B, Zhong X, Zhang M, Wang Q, Zhou H, Wu Z, Hou L, Peng Q, Zhang S, Yang M, Lin G, Ning Y. *Brain Sci*. 2022 Feb 16;12(2):276.

[**Olfactory** Impairment in Parkinson's Disease Patients with Tremor Dominant Subtype Compared to Those with Akinetic Rigid Dominant Subtype: A Pilot Study.](#)

Solla P, Masala C, Ercoli T, Orofino G, Loy F, Pinna I, Fadda L, Defazio G. *Brain Sci*. 2022 Jan 31;12(2):196. d

[**Olfactory** Dysfunction, Headache, and Mental Clouding in Adults with Long-COVID-19: What Is the Link between Cognition and **Olfaction**? A Cross-Sectional Study.](#)

Di Stadio A, Brenner MJ, De Luca P, Albanese M, D'Ascanio L, Ralli M, Roccamatysi D, Cingolani C, Vitelli F, Camaioni A, Di Girolamo S, Bernitsas E. *Brain Sci*. 2022 Jan 24;12(2):154.

[The Shape of the **Olfactory** Bulb Predicts **Olfactory** Function.](#)

Yan X, Joshi A, Zang Y, Assunção F, Fernandes HM, Hummel T. *Brain Sci*. 2022 Jan 18;12(2):128.

[Prevalence and incidence of chemotherapy-induced **taste** alterations in adult cancer patients: a systematic review protocol.](#)

Corremans M, Mortelmans D, Geurden B, Luyten S, Bekkering G. *JBIC Evid Synth*. 2022 Feb 23.

[Reply to comments on "Effect of intensive **olfactory** training for cognitive function in patients with dementia".](#)

Cha H, Kwon KY. *Geriatr Gerontol Int*. 2022 Feb 23.

[Occurrence of Dysgeusia in Patients Being Treated for Cancer.](#)

Di Meglio J, Dinu M, Doni L, Rossi G, Giorgione R, Colombini B, Antonuzzo L, Sofi F. *Nutr Cancer*. 2022 Feb 23:1-7.

[Measured and self-reported **olfactory** function in voluntary Norwegian adults.](#)

Heian IT, Helvik AS, Hummel T, Øie MR, Nordgård S, Bratt M, Thorstensen WM. *Eur Arch Otorhinolaryngol*. 2022 Feb 23.

[Metallic **taste** prevalence in patients treated for cancer: a systematic literature review and meta-analysis.](#)

Buiret G, Thomas-Danguin T, Feron G. *Support Care Cancer*. 2022 Feb 22.

[Clinical Assessment of Chronic Rhinosinusitis.](#)

Hopkins C, Lee SE, Klimek L, Soler ZM. *J Allergy Clin Immunol Pract*. 2022 Feb 17:S2213-2198(22)00135-0.

Corona-associated literature

[A new screening tool for SARS-CoV-2 infection based on self-reported patient clinical characteristics: the COV₁₉-ID score.](#)

Diaz Badial P, Bothorel H, Kherad O, Dussoix P, Tallonneau Bory F, Ramlawi M. *BMC Infect Dis*. 2022 Feb 24;22(1):187.

[Relationship between Recovery from COVID-19-Induced **Smell** Loss and General and Oral Health Factors.](#)

Catton G, Gardner A. *Medicina (Kaunas)*. 2022 Feb 14;58(2):283.

[The Effects of Persistent **Olfactory** and **Gustatory** Dysfunctions on Quality of Life in Long-COVID-19 Patients.](#)

Vaira LA, Gessa C, Deiana G, Salzano G, Maglitter F, Lechien JR, Saussez S, Piombino P, Biglio A, Biglioli F, Boscolo-Rizzo P, Hopkins C, Parma V, De Riu G. *Life (Basel)*. 2022 Jan 19;12(2):141.

[Long term **Olfactory** Dysfunction in COVID-19 patients: 18-month follow-up study.](#)

Ferrelli F, Gaino F, Russo E, Bari MD, Rossi V, De Virgilio A, Stadio AD, Spriano G, Mercante G. *Int Forum Allergy Rhinol*. 2022 Feb 23.

[Exploring Trajectory Curves from Loss of **Smell** and **Taste** in Previously Hospitalized COVID-19 Survivors: the LONG-COVID-EXP-CM Multicenter Study.](#)

Fernández-de-Las-Peñas C, Martín-Guerrero JD, Navarro-Pardo E, Cancela-Cilleruelo I, Moro-López-Menchero P, Pellicer-Valero OJ. *J Gen Intern Med*. 2022 Feb 22:1-3.

[Natural Trajectory of Recovery of COVID-19 Associated **Olfactory** Loss.](#)

Khan AM, Lee J, Rammaha T, Gupta S, Smith H, Kannampallil T, Farrell N, Kallogjeri D, Piccirillo JF. *medRxiv*. 2022 Feb 17:2022.02.17.22270551

[COVID-19 related chemosensory changes in individuals with self-reported obesity.](#)

Bhutani S, Coppin G, Veldhuizen MG, Parma V, Joseph PV. *Rhinology*. 2022 Feb 22.

[Do young women with COVID-19 have a higher risk of presenting **olfactory** dysfunction?](#)

Vergara-de la Rosa E, Aguilar-Urbina EW, Gálvez-Olortegui J. *Acta Otorrinolaringol Esp (Engl Ed)*. 2022 Jan-Feb;73(1):66-67.

[Gustatory Function in Acute COVID-19 - Results from Home-Based Psychophysical Testing.](#)

Hintschich CA, Brosig A, Hummel T, Andorfer KE, Wenzel JJ, Bohr C, Vielsmeier V. *Laryngoscope*. 2022 Feb 21.

[HTML] [LOSS OF SMELL AND TASTE IN COVID19 PATIENTS](#)

AS Faraj, MAW Mohammed - *World Bulletin of Public Health*, 2022

[Review of taste and taste disturbance in COVID-19 patients](#)

G Guan, AM Rich, A Polonowita, L Mei - *The New Zealand Medical Journal (Online)*, 2022

[PDF] [Natural Trajectory of Recovery of COVID-19 Associated **Olfactory** Loss](#)

A Khan, JJ Lee, T Rammaha, S Gupta, H Smith... - *medRxiv*, 2022

[PDF] [Population differences between COVID-19 and other postviral **olfactory** dysfunction: Results from a large case–control study](#)

MD Nikita Chapurin, S Dennis, NI Chowdhury, T Trone...

[PDF] [Relationship between Recovery from COVID-19-Induced Smell Loss and General and Oral Health Factors](#)

G Catton, A Gardner - *Medicina*, 2022

[PDF] [Alterations in taste and smell associated with SARS-CoV-2: An exploratory study investigating food consumption and subsequent behavioural changes for those ...](#)

Y Khatri - *Journal of Nutritional Science*