Non-corona-associated literature

[PDF] Environmental Air Pollution and Olfactory Decline in Aging
IA Ekström, D Rizzuto, G Grande, T Bellander... - Environmental Health ..., 2022

[PDF] Less is more: Removing a modality of an expected olfactory-visual stimulation enhances brain activation
D Schicker, S Blankenagel, C Zimmer, H Hauner... - Human Brain Mapping, 2022

Olfactory dysfunction is associated with motor function only in tremor-dominant Parkinson's disease
F Nabizadeh, K Pirahesh, E Khalili - Neurological Sciences, 2022

Regional brain morphology of the primary somatosensory cortex correlates with spicy food consumption and capsaicin sensitivity
P Han, T Su, H Chen, T Hummel - Nutritional Neuroscience, 2022

Smell Sensitivity in Primary Open Angle Glaucoma and Pseudoexfoliation Glaucoma.

Prevalence of Prodromal Symptoms of Parkinson's Disease in the Late Middle-Aged Population.

Olfaction, Cognitive Impairment, and PET Biomarkers in Community-Dwelling Older Adults.

[Application progress on taste evaluation methods for oral preparations].

Gustatory dysfunction in patients with olfactory dysfunction and the associated factors.

Neuroimmunoendocrine Link Between Chronic Kidney Disease and Olfactory Deficits.

The Toronto Concussion Study: Sense of smell is not associated with concussion severity or recovery.

Midline olfactory implantation: a cadaveric study of endoscopic transseptal transcribriform approach.
Nasal polyp load determines the recovery of olfaction after surgery for chronic rhinosinusitis.

Olfactory dysfunction is associated with motor function only in tremor-dominant Parkinson's disease.

Efficacy of Breast Milk Olfactory and Gustatory Interventions on Neonates' Biobehavioral Responses to Pain during Heel Prick Procedures.

Should Panelists Refrain from Wearing a Personal Fragrance Prior to Sensory Evaluation? The Effect of Using Perfume on Olfactory Performance.

Chronic inflammation and olfaction are still of central interest for rhinologists.
Landis BN. Rhinology. 2022 Feb 1;60(1):1.

Artificial Intelligent Olfactory System for the Diagnosis of Parkinson's Disease.

Does endoscopic balloon dilatation improve intranasal drug delivery to the olfactory cleft? A preclinical cadaver feasibility study.

Corona-associated literature

[HTML] Olfactory dysfunction as a post-infectious symptom of SARS-CoV-2 infection
BA Othman, SQ Maulud, PJ Jalal, SM Abdullahreem... - Annals of Medicine and ..., 2022

In reply to: IL-6 serum level and olfactory dysfunction severity in COVID-19: correspondence.

Identifying SARS-COV-2 infected patients through canine olfactive detection on axillary sweat samples; study of observed sensitivities and specificities within a group of trained dogs.


Olfactory dysfunction as a post-infectious symptom of SARS-CoV-2 infection. Othman BA, Maulud SQ, Jala

**The extra read**

[HTML] **YAP signaling in horizontal basal cells promotes the regeneration of olfactory epithelium after injury**
Q Wu, X Xu, X Miao, X Bao, X Li, L Xiang, W Wang... - Stem Cell Reports, 2022

**A new angle on odor trail tracking.**

**Bitter taste receptors: Genes, evolution and health.**