

## Non-corona-associated literature

[\[PDF\] Brain regions associated with olfactory dysfunction in first episode psychosis patients](#)  
S Etyemez, Z Narita, M Mihaljevic, JM Coughlin... - The World Journal of ..., 2022

[Combined assessment by transcranial sonography and Sniffin'Sticks test has a similar diagnostic accuracy compared to brain SPECT for Parkinson's disease ...](#)  
KJ Almeida, E Bor-Seng-Shu, JL Pedroso, AC Felicio... - Clinical Neurology and ..., 2022

[A Bayesian adaptive algorithm \(QUEST\) to estimate olfactory threshold in hyposmic patients](#)  
A D'Alessandro, O Grigorescu, R Höchenberger... - Journal of Sensory Studies

[\[PDF\] Brain regions associated with olfactory dysfunction in first episode psychosis patients](#)  
S Etyemez, Z Narita, M Mihaljevic, JM Coughlin... - The World Journal of ..., 2022

[\[PDF\] Assessment and Scientific Progresses in the Analysis of Olfactory Evoked Potentials](#)  
P Arpaia, A Cataldo, S Criscuolo, E De Benedetto... - Bioengineering, 2022

[\[HTML\] Olfactory distortions in the general population](#)  
JK Olofsson, F Ekestén, S Nordin - Scientific Reports, 2022

[COVID and smell loss: answers begin to emerge.](#)  
M Marshall - Nature, 2022

[\[PDF\] Assessment and Scientific Progresses in the Analysis of Olfactory Evoked Potentials](#)  
P Arpaia, A Cataldo, S Criscuolo, E De Benedetto... - Bioengineering, 2022

[Olfactory outcomes in Zika virus-associated Guillain-Barré syndrome.](#)

Lazarini F, Lannuzel A, Cabié A, Michel V, Madec Y, Chaumont H, Calmont I, Favrat M; ZikaSmell Working Group, Lazarini F, Lannuzel A, Cabié A, Calmont I, Abel S, Cabras O, Marquise A, Pircher M, Signate A, Celeste C, Chaumont H, Lackmy A, Lepage G, Lobjois Q, Petit A, Tressières B, Teissier N, Roze E, Buivan TP, Conquet L, Laude H, Lledo PM, Madec Y, Mottez E, Taieb F, Ungeheuer MN, Montagutelli X, Roze E, Lledo PM.  
Eur J Neurol. 2022 Jun 14. doi: 10.1111/ene.15444.

[Association between cognitive function and olfactory identification ability in community-dwelling older individuals.](#)

Yoshitake M, Maeshima E, Maeshima S, Sasaki K, Osawa A.  
J Phys Ther Sci. 2022 Jun;34(6):459-462.

[Olfactory Function and Markers of Brain Pathology in Non-Demented Individuals with Autosomal Dominant Alzheimer's Disease.](#)

Gomez LR, Albers MW, Baena A, Vila-Castelar C, Fox-Fuller JT, Sanchez J, Jain F, Albers AD, Lopera F, Quiroz YT.  
J Alzheimers Dis. 2022 Jun 4. doi: 10.3233/JAD-220075.

[Relationships between autistic traits, taste preference, taste perception, and eating behaviour.](#)

Chen N, Watanabe K, Kobayakawa T, Wada M.  
Eur Eat Disord Rev. 2022 Jun 12.

### Corona-associated literature

[Widespread white matter oedema in subacute COVID-19 patients with neurological symptoms](#)

A Rau, N Schroeter, G Blazhenets, A Dressing... - Brain, 2022

[Daily briefing: Answers emerging on COVID and smell loss.](#)

Graham F.

Nature. 2022 Jun 10.

[Coronapod: COVID and smell loss, what the science says.](#)

Baker N, Wolf L.

Nature. 2022 Jun 10. doi: 10.1038/d41586-022-01648-5

### The extra read

[The Olfactory Organ Is a Unique Site for Neutrophils in the Brain.](#)

Palominos MF, Calfún C, Nardocci G, Candia D, Torres-Paz J, Whitlock KE.  
Front Immunol. 2022 May 27;13:881702.