

## Non-corona-associated literature

[\[PDF\] Toward designing olfactory digital experiences: efficient scent ejection methods to reduce total scent amount based on Bayesian cross-modal model](#)

T Hasegawaa, S Fujitab, K Yamagishic, H Yanagisawa

[\[PDF\] Olfactory function, olfactory bulb volume, and quality of life after radiotherapy for nasopharyngeal cancer](#)

BK Kaplan, A Kizilay, F Kaplan, Y Toplu

[Localizing the human brain response to olfactory stimulation: A meta-analytic approach.](#)

Torske A, Koch K, Eickhoff S, Freiherr J. *Neurosci Biobehav Rev.* 2021 Dec 27;S0149-7634(21)00583-2.

[Taste function in children: normative values and associated factors.](#)

van den Brink M, Ijpmal I, Fiocco M, Tissing WJE, Havermans RC. *Pediatr Res.* 2021 Dec 28:1-6.

[Self-Reported Olfactory Dysfunction and Diet Quality: Findings from the 2011-2014 National Health and Nutrition Examination Survey \(NHANES\).](#)

Rawal S, Duffy VB, Berube L, Hayes JE, Kant AK, Li CM, Graubard BI, Hoffman HJ. *Nutrients.* 2021 Dec 20;13(12):4561.

[The Association between Fat Taste Sensitivity, Eating Habits, and Metabolic Health in Menopausal Women.](#)

Skoczek-Rubińska A, Chmurzynska A, Muzsik-Kazimierska A, Bajerska J. *Nutrients.* 2021 Dec 16;13(12):4506.

[Anxiety-related shifts in smell function in children and adolescents.](#)

Cortese BM, Uhde TW, Schumann AY, McTeague LM, Sege CT, Calhoun CD, Danielson CK. *Chem Senses.* 2021 Jan 1;46:bjab051.

[Human Primary Olfactory Amygdala Subregions Form Distinct Functional Networks, Suggesting Distinct Olfactory Functions.](#)

Noto T, Zhou G, Yang Q, Lane G, Zelano C. *Front Syst Neurosci.* 2021 Dec 9;15:752320.

[\[PDF\] Vergleich zwischen verschiedenen Verfahren zur Bestimmung der Riechschwelle](#)

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## Corona-associated literature

[Sudden anosmia and ageusia in a child: A COVID-19 case report.](#)

Wang E, Ulualp SO, Liu C, Veling M. *Otolaryngol Case Rep.* 2021 Mar;18:100267.

[Persistent Parosmia Caused By COVID-19 Infection: An Emerging Symptom.](#)

Khalifah W, Damanhoury B, Abushal B, Marglani O, Alharbi B, Almaghrabi M, Alosaimy R, Basahal AM. *Cureus*. 2021 Nov 26;13(11):e19921.