**Full Reading articles - results**

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| **Article** | **R1** |  **R2** | **R3** | **Final situation** |
| A New Symptom of COVID-19: Loss of Taste and Smell.  | **E** | **E** |  | **Excluded** |
| Clinical features of covid-19.  | **I** | **I** |  | **Included** |
| Possible link between anosmia and COVID-19: sniffing out the truth  | **I** | **I** |  | **Included** |
| Defining the burden of olfactory dysfunction in COVID-19 patients.  | **I** | **I** |  | **Included** |
| Early recovery following new onset anosmia during the COVID-19 pandemic - an observational cohort study.  | **I** | **I** |  | **Included** |
| Olfactory and Gustatory Dysfunctions as a Clinical Presentation of Mild-To-Moderate Forms of the Coronavirus Disease (COVID-19): A Multicenter European Study  | **I** | **I** |  | **Included** |
| Self-reported Olfactory and Taste Disorders in SARS-CoV-2 Patients: A Cross-Sectional Study  | **I** | **I** |  | **Included** |
| Strong associations and moderate predictive value of early symptoms for SARS-CoV-2 test positivity among healthcare workers, the Netherlands, March 2020.  | **I** | **I** |  | **Included** |
| Upper airway symptoms in coronavirus disease 2019 (COVID-19)  | **I** | **I** |  | **Included** |
| Are we facing a crashing wave of neuropsychiatric sequelae of COVID-19? Neuropsychiatric symptoms and potential immunologic mechanisms  | **I** | **I** |  | **Included** |
| Anosmia, hyposmia, and dysgeusia as indicators for positive SARS-CoV-2 infection | **I** | **I** |  | **Included** |
| Alteraciones Del Olfato En El Covid-19, Revisión De La Evidencia E Implicaciones En El Manejo De La Pandemia  | **I** | **I** |  | **Included** |
| Importance of SARs-Cov-2 anosmia: From phenomenology to neurobiology  | **I** | **I** |  | **Included** |
| Neurological manifestations and complications of COVID-19: A literature review | **I** | **I** |  | **Included** |
| Neurologic complications of COVID-19  | **I** | **I** |  | **Included** |
| Extrapulmonary manifestations of COVID-19: Radiologic and clinical overview  | **E** | **I** | **I** | **Included** |
| El COVID-19 también Afecta el Sistema Nervioso por una de sus Compuertas: El Órgano Vascular de la Lámina Terminal y el Nervio Olfatorio. Alerta Neurológica, Prueba de Disosmia o Anosmia Puede Ayudar a Un Diagnóstico Rápido.  | **I** | **I** |  | **Included** |
| Olfactory Disfunction in COVID-19: Diagnosis and Management  | **I** | **I** |  | **Included** |
| The Prevalence of Olfactory and Gustatory Dysfunction in COVID-19 Patients: A Systematic Review and Meta-analysis  | **I** | **I** |  | **Included** |
| Smell Dysfunction: a biomarker for COVID-19  | **I** | **I** |  | **Included** |

R1: Reviewer 01;

 R2: Reviewer 02;

 R3: Reviewer 03.

I: Included; E: Excluded