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Name of Journal: *World Journal of Psychiatry*

Manuscript NO: 64212

Manuscript Type: MINIREVIEWS

The impact of SARS-CoV-2 on neuropsychiatric disorders

Robinson-Agramonte MA *et al.* SARS-CoV-2 and neuropsychiatric disorders

Maria de los Angeles Robinson-Agramonte, Carlos Alberto Saraiva Goncalves, Elena

Noris-Garcia, Naybí Prendes Rivero, Anna Lisa Brigida, Stephen Schultz, Dario

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The potential mechanisms underlying these symptoms are not fully understood but are probably multifactorial, involving direct neurotrophic effect of **SARS-CoV-2**, **consequences** of long intensive care unit stays, the use of mechanical ventilation and sedative drugs, brain hypoxia, systemic inflammation, secondary effects of medications used to treat COVID-19 and dysfunction of peripheral organs.

Author: Silvia Alonso-Lana, Marta Marquié, M...**Publish Year:** 2020

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<https://www.sciencedirect.com/science/article/pii/S2173580820300572>

May 01, 2020 · Conclusions. **SARS-CoV-2** is a neuroinvasive virus capable of triggering a cytokine storm, with persistent effects in specific populations. Although our hypothesis is highly speculative, **the impact of SARS-CoV-2** infection on the onset and progression of neurodegenerative and **neuropsychiatric** diseases of neuroinflammatory origin should be regarded as the potential cause of a delayed ...

Cited by: 78**Author:** P.J. Serrano-Castro, G. Estivill-Torrús, P. Ca...**Publish Year:** 2020

Neurological Consequences of SARS-CoV-2 Infection and ...

<https://pubmed.ncbi.nlm.nih.gov/33681293/?fc=None&...>

The neurological **disorders** associated with COVID-19 may have several pathophysiological underpinnings, which are yet to be explored. Hypothetically, **SARS-CoV-2** may affect the central nervous system (CNS) either by direct mechanisms like neuronal retrograde dissemination and hematogenous dissemination, or via indirect pathways.

Frontiers | Neurological Consequences of SARS-CoV-2 ...

[https://www.frontiersin.org/articles/10.3389/fmolb.2021.627723 ▾](https://www.frontiersin.org/articles/10.3389/fmolb.2021.627723)

Feb 18, 2021 · Though the precise **neuropsychiatric** burden **of SARS-CoV-2** infection is yet to be deciphered, it is expected to have a substantial **impact** for several years to come. Taking the present scenario **of SARS-CoV-2** infection and casualties into consideration, it is imperative to elucidate the

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[The impact of SARS-CoV-2 on the mental health of ...](#)

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Studies were included for review if they investigated the **impact of SARS-CoV-2** on mental health outcomes of hospital-based HCWs and used validated psychiatric scoring tools. Prevalence of ICD-10...

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Author: Jaspinder Sanghera, Nikhil Pattani, Yousuf ...

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[https://www.thelancet.com/journals/lanpsy/article/PIIS2215-0366\(21\)00120-6](https://www.thelancet.com/journals/lanpsy/article/PIIS2215-0366(21)00120-6)

Apr 06, 2021 · Taquet and colleagues showed that, in the 6 months after **SARS-CoV-2 infection**, about a third of individuals had a **neurological** or **psychiatric disorder** (incidence 33·62%, 95% CI 33·17–34·07, fo...

Author: Jonathan P Rogers, Jonathan P Rogers,... Publish Year: 2021

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<https://www.cambridge.org/core/services/aop-cambridge-core/content/view...>

forms of pre-existing **neuropsychiatric disorders**. For instance, what is the pattern of response in ... light of the **SARS-CoV-2** pandemic; the characteriza- ... clinical sample of psychogeriatric patients, the **impac...**

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<https://scitechdaily.com/researchers-warn-large...> ▾