

More than 50 long-term effects of COVID-19: a systematic \dots

https://www.nature.com/articles/s41598-021-95565-8

Aug 09, 2021 · Adults have a double risk of being newly diagnosed with a psychiatric disorder after the COVID-19 diagnosis 37, ... Q. et al. Clinical sequelae of COVID-19 survivors in ... A narrative review

COVID-19 sequelae in adults aged less than 50 years: A ...

https://www.ncbi.nlm.nih.gov/pmc/articles/PMC7898978

Feb 22, 2021 - There is emerging evidence of long-term sequelae in a considerable proportion of COVID-19 patients after recovery and the spectrum and severity of such sequelae should be systematically reviewed. This review aims to evaluate the available evidence of all intermediate and long-term COVID-19 sequelae affecting formerly healthy adults.

Cited by: 8 Author: Sandra Willi, Renata Lüthold, Adam Hunt...
Publish Year: 2021

A systematic review of neuropsychological and psychiatric ...

https://kiosseslab.weill.cornell.edu/publications/... •

Jul 29, 2021 · Pathogenesis of viral infection, co-morbidities, medical treatments, and psychosocial factors may contribute to COVID-19 related neuropsychological and psychiatric sequelae. This systematic review aims to synthesize available literature on psychiatric and cognitive characteristics of community-dwelling survivors of COVID-19 infection.

Epidemiology and organ specific sequelae of post-acute ... https://pubmed.ncbi.nlm.nih.gov/33992686

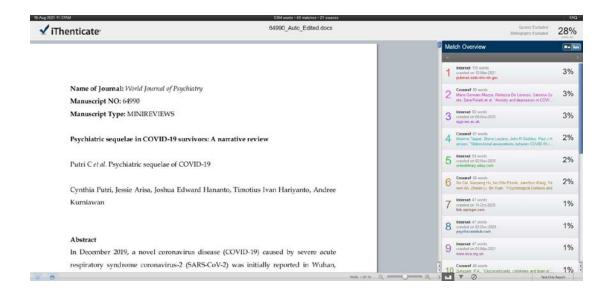
Objectives: "Long COVID", a term coined by COVID-19 survivors, describes persistent or new symptoms in a subset of patients who have recovered from acute illness. Globally, the population of people infected with SARS-CoV-2 continues to expand rapidly, necessitating the need for a more thorough understanding of the array of potential sequelae of COVID-19.

Cited by: 1 Author: Eleni Korompoki, Maria Gavriatopoulou, R...

Publish Year: 2021

Neuropsychiatric and Cognitive Sequelae of COVID-19

https://www.frontiersin.org/articles/10.3389/fpsyg.2021.577529 •



... Q



Q

ALL

VIDEOS

39,900 Results

Any time ▼

IMAGES

Psychiatric and neuropsychiatric sequelae of COVID-19 - a ... https://pubmed.ncbi.nlm.nih.gov/34339806

It has become evident that coronavirus disease 2019 (COVID-19) has a multi-organ pathology that includes the brain and nervous system. Several studies have also reported acute psychiatric symptoms in COVID-19 patients. An increasing number of studies are suggesting that psychiatric deficits may pers

COVID-19 sequelae in adults aged less than 50 years: A ...

https://www.ncbi.nlm.nih.gov/pmc/articles/PMC7898978

Feb 22, 2021 - There is emerging evidence of long-term sequelae in a considerable proportion of COVID-19 patients after recovery and the spectrum and severity of such sequelae should be systematically reviewed. This review aims to evaluate the available evidence of all intermediate and longterm COVID-19 sequelae affecting formerly healthy adults.

Author: Sandra Willi, Renata Lüthold, Adam Hunt... Cited by: 8

Publish Year: 2021

A systematic review of neuropsychological and psychiatric ...

https://kiosseslab.weill.cornell.edu/publications/... •

Jul 29, 2021 - Pathogenesis of viral infection, co-morbidities, medical treatments, and psychosocial factors may contribute to COVID-19 related neuropsychological and psychiatric sequelae. This systematic review aims to synthesize available literature on psychiatric and cognitive characteristics of community-dwelling survivors of COVID-19 infection.

More than 50 long-term effects of COVID-19: a systematic ...

https://www.nature.com/articles/s41598-021-95565-8

Aug 09, 2021 · Adults have a double risk of being newly diagnosed with a psychiatric disorder after the COVID-19 diagnosis 37, ... Q. et al. Clinical sequelae of COVID-19 survivors in ... A narrative review

Neuropsychiatric and Cognitive Sequelae of COVID-19 https://www.frontiersin.org/articles/10.3389/fpsyg.2021.577529 •