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Environmental Perspectives of COVID-19 Outbreaks – A Review

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<https://www.sciencedirect.com/science/article/pii/S0048969720323871>

Aug 01, 2020 · The short-term scenarios of the COVID-19 environmental aspects raise many questions. China is struggling to rebound from the epidemic and has to limit the re-entry of COVID-19 to its region by put a check on travelers coming from abroad (Bogoch et al., 2020). In a country with such a high population, where the majority of its population has not yet experienced COVID-19, and has no ...

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Cited by: 339 Author: Saeida Saadat, Deepak Rawtani, Chaudher...

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With this review, the main purpose is to summarize the relationship between the atmospheric and wastewater environment and COVID-19. In terms of the atmospheric environment, the evidence of the relationship between atmospheric environment (climate factors and air pollution) and COVID-19 is growing, but currently available data and results are various.

Author: Lixin Hu, Wen-Jing Deng, Wen-Jing Den... Publish Year: 2021

[Environmental effects of COVID-19 pandemic and potential ...](#)<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC7498239>

Sep 17, 2020 · Jribi et al. (2020) reported that, due to the COVID-19 lockdown, the amount of food waste is reduced in Tunisia, which ultimately reduces soil and water pollution. However, the amount of industrial water consumption is also reduced, especially from the textile sector around the glove (Cooper, 2020).

Cited by: 32 Author: Tanjena Rume, S. M.Didar Ul Islam

Publish Year: 2020

[The COVID-19 Pandemic from a Global Environmental Health ...](#)<https://www.niehs.nih.gov/research/programs/geh/...>

Jun 22, 2020 · The COVID-19 Pandemic from a Global Environmental Health Perspective. As health systems around the world struggle to respond to the coronavirus disease 2019 (COVID-19) pandemic, the crisis has brought into sharp focus several important global environmental health issues. It is becoming clear that environmental and climate factors help shape the landscape within which COVID-19 ...

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Environmental perspectives of COVID-19 outbreaks – A Review

Samanta P *et al.* Environmental review aspect of COVID-19 outbreaks

Palas Samanta, Apurba Ratan Ghosh

Abstract

Background: The COVID-19 epidemic, caused by SARS-CoV-2 novel virus, began in December 2019 in China leading to a global public health emergency. Previously, it was known as 2019-nCoV and caused disease incidence mainly through respiratory pathways. COVID-19 outbreak is ranked third globally as highly pathogenic incidence in twenty-first century, since the outbreak of severe acute respiratory syndrome and Middle East respiratory syndrome (SARS-CoV and MERS-CoV, respectively) in 2002 and 2012, respectively. Clinical, laboratory, and diagnostic methodology have been

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Author: Saeida Saadat, Deepak Rawtani, Chaudh...

Publish Year: 2020

Environmental perspective of COVID-19: Atmospheric and ...

<https://pubmed.ncbi.nlm.nih.gov/33991934>

The pandemic of coronavirus disease 2019 (COVID-19), caused by severe acute respiratory syndrome coronavirus 2 (SARS-CoV-2), is a major challenge to health systems worldwide. Recently, numbers of epidemiological studies have illustrated that climate conditions and air pollutants are associated with the COVID-19 confirmed cases worldwide.

Author: Lixin Hu, Wen-Jing Deng, Wen-Jing D...

Publish Year: 2021

COVID-19 and environmental concerns: A rapid review

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC8189823>

Jun 10, 2021 · Such a review is severely required since the findings of the COVID-19-environmental relationship are inconclusive and need to be synthesized. Such synthesis would not merely contribute theoretically towards the body of knowledge studying the pandemic transmission, but would also be immensely useful for the policymakers in controlling the spread of ongoing and future pandemics. This rapid review intends to make this contribution by dealing with the environmental concerns ...

Author: Gagan Deep Sharma, Aviral Kumar Ti...

Publish Year: 2021

Environmental effects of COVID-19 pandemic and potential ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC7498239>

Sep 17, 2020 · The global disruption caused by the COVID-19 has brought about several effects on the environment and climate. Due to movement restriction and a significant slowdown of social and economic activities, air quality has improved in many cities with a reduction in water pollution in different parts of ...

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Author: Tanjena Rume, S. M.Didar Ul Islam

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