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SIMILAR**Name of Journal:** *World Journal of Clinical Cases***Manuscript NO:** 59531**Manuscript Type:** SYSTEMATIC REVIEWS**Comparative profile for COVID-19 cases from China and North America: Clinical symptoms, comorbidities and disease biomarkers**Badawi A *et al.* COVID-19 in China and North America

Alaa Badawi, Denitsa Vasileva

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Comparative Profile for COVID-19 Cases from China and North America:



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Coronavirus disease 2019 (COVID-19): Clinical ...

<https://www.uptodate.com/contents/coronavirus...> ▼

Oct 02, 2020 · For children who are evaluated for **symptoms** consistent with **COVID-19** in the emergency department or urgent care setting, we perform testing for SARS-CoV-2 if the child has an underlying condition that may increase the risk for severe **disease**, known in-person exposure to a laboratory-confirmed **case** of **COVID-19** within the previous 14 days, or ...

Researchers Identify Order of COVID-19 Symptoms

<https://www.pharmacytimes.com/news/researchers...> ▼

The data were supplemented with a data set from the National Health Commission of **China**. This set included 1100 **cases** that occurred between December 11, 2019, and January 29, 2019. Researchers then compared **COVID-19 symptoms** to 2470 **cases** of influenza reported in **North America**, Europe, and the Southern Hemisphere between 1994 and 1998.

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Clinical characteristics and risk factors for severity of ...

<https://journals.sagepub.com/doi/full/10.1177/1753466620963035>

Aim: To investigate **clinical** characteristics and identify risk factors for severity of coronavirus **disease** 2019 (**COVID-19**) pneumonia outside of Wuhan, **China**. Materials and methods: We included 213 pat...

Clinical characteristics of COVID-19

<https://www.ecdc.europa.eu/en/covid-19/latest-evidence/clinical> ▾

Jul 15, 2020 · An analysis of data from 4 203 patients mostly **from China** identified fever, cough and dyspnoea (80.5%, 58.3% and 23.8%, respectively) as the most common **clinical symptoms**, and hypertension, cardiovascular **disease** and diabetes (16.4%, 12.1% and 9.8%, respectively) as most common **comorbidities** [4].

A comparative overview of COVID-19, MERS and SARS: Review ...

<https://www.sciencedirect.com/science/article/pii/S1743919120305677>

Sep 01, 2020 · This review analyzes the epidemiology, etiology, **clinical** characteristics, treatment and sequelae of the severe acute respiratory syndrome (SARS), the Middle East respiratory syndrome (MERS) and the 2019 novel coronavirus **disease** (**COVID-19**) to help provide direction for further studies that can help understand **COVID-19**.

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Global

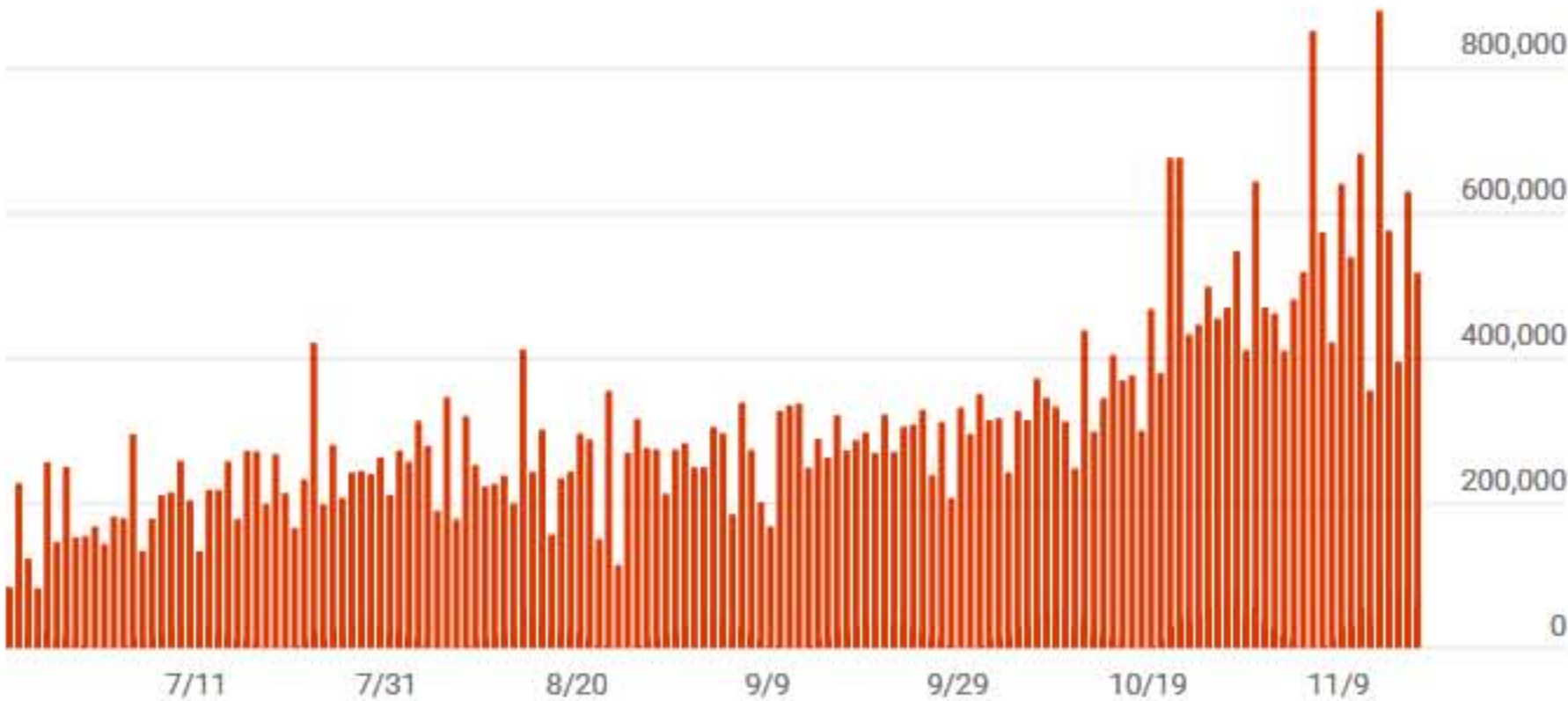
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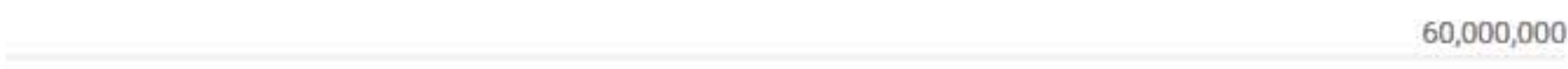
Confirmed

Deaths

Daily new cases



Cumulative cases



Global cases

Updated Nov 18 at 4:19 PM local

Confirmed

55,627,041

+605,103

Deaths

1,338,130

+10,902

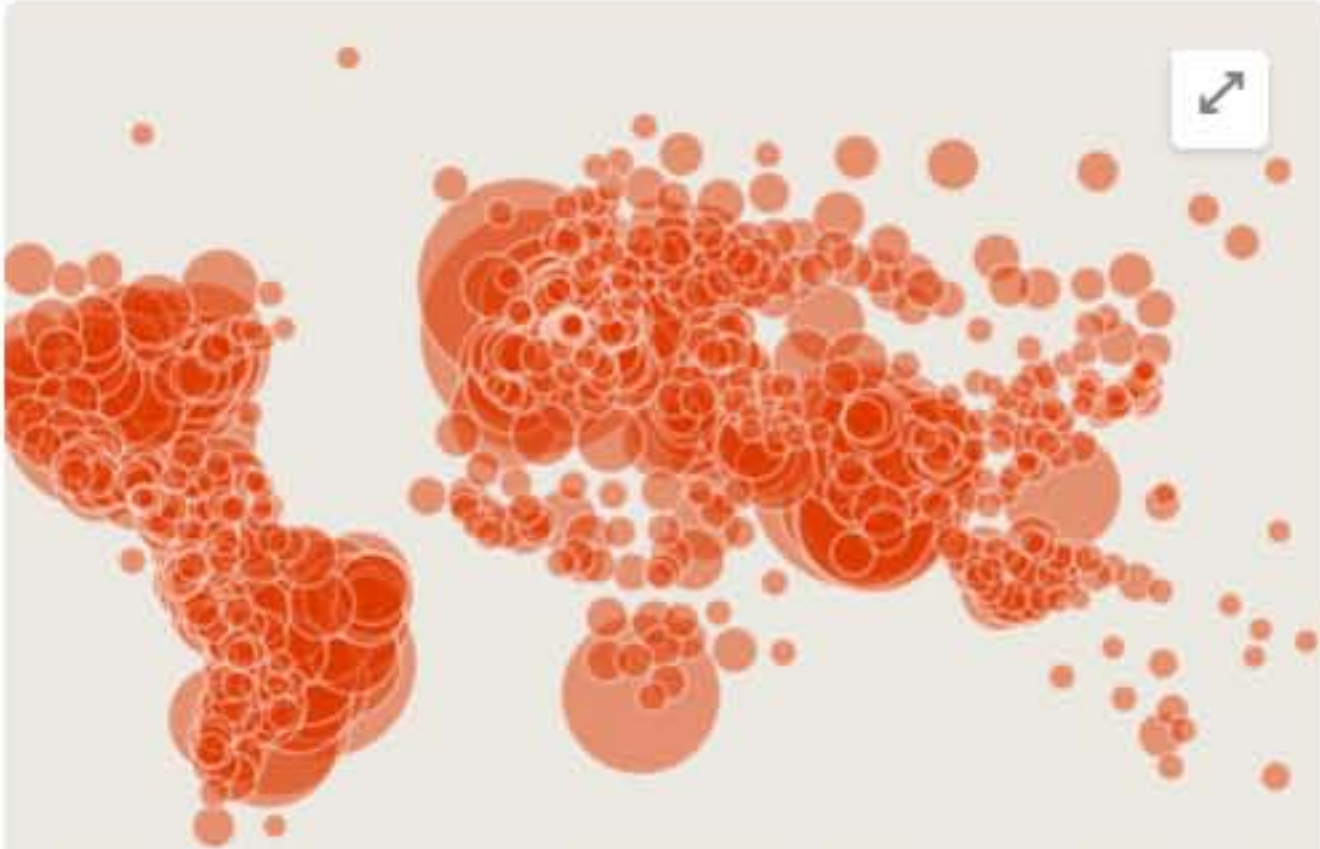
Recovered

35,784,587

+435,143

See breakdown

Confirmed cases



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Data from: CDC · WHO · ECDC · Wikipedia · The New York Times · See full list · Increase in cases represents change over the last 24 hours