

1. Title

Bibliometric Data of COVID-19 Research in Malaysia

2. Description

This data set consists of 687 x 25 entries of information on academic papers such as titles, title's URL, lines of abstract, number of citations and authors details. The data were scraped from Google Scholar on 13th January 2021 with keywords COVID-19 and Malaysia.

3. Source

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4. Relevant papers

Chahrour, M. , Assi, S., Beliani, M., Nasrallah, A. A. , Salhab, H., Fares, M. & Khachfe, H. H. (2020). A Bibliometric Analysis of COVID-19 Research Activity: A Call for Increased Output. *Cureus* 12(3).

Dehghanbanadaki, H.; Seif, F., Vahidi, Y., Razi, F., Hashemi, E. , Khoshmirsafa, M. & Aazami, H. (2020). Bibliometric analysis of global scientific research on Coronavirus (COVID-19). *Med. J. Islam Repub. Iran* 34(51).

5. Citation request

Zamzuri, Z. H. (2021). A Bibliometric Analysis of COVID-19 Research in Malaysia Using Latent Dirichlet Allocation. *Sains Malaysiana* 50(6).