

References

- 1) Ribeiro, M., Nisi, V., Prandi, C., & Nunes, N. (2020). A data visualization interactive exploration of human mobility data during the COVID-19 outbreak: a case study. IEEE Xplore.
<https://doi.org/10.1109/ISCC50000.2020.9219552>
- 2) Nisar, S., Zuhaib, M. A., Ulasyar, A., & Tariq, M. (2021). A robust tracking system for COVID-19 like pandemic using advanced hybrid technologies. Computing. <https://doi.org/10.1007/s00607-021-00946-6>
- 3) Cascella, M., Rajnik, M., Cuomo, A., Dulebohn, S. C., & Di Napoli, R. (2020). Features, Evaluation and Treatment Coronavirus (COVID-19). PubMed; StatPearls Publishing.
<https://www.ncbi.nlm.nih.gov/books/NBK554776/>
- 4) World Health Organization. (2021). Philippines: WHO Coronavirus Disease (COVID-19) Dashboard. Covid19.Who.int.
<https://covid19.who.int/region/wpro/country/ph>
- 5) Adnan Shereen, M., Khan, S., Kazmi, A., Bashir, N., & Siddique, R. (2020). COVID-19 infection: origin, transmission, and characteristics of human coronaviruses. Journal of Advanced Research, 24(24), 91–98.
<https://doi.org/10.1016/j.jare.2020.03.005>
- 6) Roser, M., & Ritchie, H. (2020). Coronavirus Disease (COVID-19). Our World in Data. <https://ourworldindata.org/corco>

- 7) Adam D, Wu P, Wong J, Lau E, Tsang T, Cauchemez S, Leung G, et al.
Clustering and superspreading potential of severe acute respiratory
syndrome coronavirus 2 (SARS-CoV-2) infections in Hong Kong. Research
Article. Research Square. Posted May 21, 2020.
<https://doi.org/10.21203/rs.3.rs-29548/v1>.
<https://www.researchsquare.com/article/rs-29548/v1>
- 8) Abbasi J. Researchers Investigate What COVID-19 Does to the Heart.
Journal of the American Medical Association. 2021;325(9):808-811.
Published February 10, 2021. <https://doi.org/10.1001/jama.2021.0107>.
<https://jamanetwork.com/journals/jama/fullarticle/277653>
- 9) Alwan NA. A negative COVID-19 test does not mean recovery. Pandemic
policy must include defining and measuring what we mean by mild
infection. Nature. August 11, 2020.
<https://www.nature.com/articles/d41586-020-02335-z>
- 10) Jonatan Almagor & Stefano Picascia(2020) Exploring the effectiveness of
a COVID-19 contact tracing app using an agent-based model
<https://www.nature.com/articles/s41598-020-79000-y>
- 11) Synergy (2022) Synergy's response to COVID-19
[https://www.synergy.net.au/About-us/News-and-announcements/Media-rele
ases/Synergys-response-to-COVID-19](https://www.synergy.net.au/About-us/News-and-announcements/Media-releases/Synergys-response-to-COVID-19)
- 12) 8 Miotoni Lane, Karen, Nairobi (2021) Maximizing synergy across
COVID-19 research and response activities in Kenya

<https://www.aasciences.africa/news/maximizing-synergy-across-covid-19-research-and-response-activities-kenya>

13) Department of Health website. (2020). Doh.gov.ph.

<https://doh.gov.ph/COVID-19/FAQs>