

LITERATURE

- [1] J. Qiu, B. Shen, M. Zhao, Z. Wang, B. Xie, and Y. Xu, “A nationwide survey of psychological distress among Chinese people in the COVID-19 epidemic: Implications and policy recommendations,” *General Psychiatry*, vol. 33, no. 2. BMJ Publishing Group, Mar. 06, 2020. doi: 10.1136/gpsych-2020-100213.
- [2] R. Padhan and K. P. Prabheesh, “The economics of COVID-19 pandemic: A survey,” *Econ Anal Policy*, vol. 70, pp. 220–237, Jun. 2021, doi: 10.1016/j.eap.2021.02.012.
- [3] H. Sholochah and S. Johan, “The Effect First Case Covid-19 Announcement on Average Trading Volume Activity of Pharmaceutical Sector Companies,” *Jurnal manajemen bisnis dan kewirausahaan*, vol. 6, pp. 218–224, 2024.
- [4] F. Kahar, G. D. Dirawan, S. Samad, N. Qomariyah, and D. E. Purlinda, “The Epidemiology of COVID-19, Attitudes and Behaviors of the Community During the Covid Pandemic in Indonesia,” *Int J Innov Sci Res Technol*, vol. 5, no. 8, pp. 1681–1687, Sep. 2020, doi: 10.38124/ijisrt20aug670.
- [5] A. Sumandiyar and H. Nur, “Membangun Hubungan Sosial Masyarakat di Tengah Pandemi Covid-19 di Kota Makassar,” *PROSIDING NASIONAL COVID-19*, 2020, [Online]. Available: <https://ojs.literacyinstitute.org/index.php/prosiding-covid19>
- [6] J. Daemen, R. Govaerts, and J. Vandewalle, “Correlation Matrices,” *Springer*, 2020, [Online]. Available: <https://lirias.kuleuven.be/retrieve/333387>
- [7] I. Muthahharah and I. Fatwa, “Modeling The Types of Online Learning Media Using Multiple Linear Regression Analysis,” *Jurnal Varian*, vol. 5, no. 1, pp. 39–46, Nov. 2021, doi: 10.30812/varian.v5i1.1459.
- [8] D. Alita, A. D. Putra, and D. Darwis, “Analysis of classic assumption test and multiple linear regression coefficient test for employee structural office recommendation,” *IJCCS (Indonesian Journal of Computing and Cybernetics Systems)*, vol. 15, no. 3, p. 295, Jul. 2021, doi: 10.22146/ijccs.65586.
- [9] D. Klinger, I. Blass, N. Rappoport, and M. Linial, “Significantly improved COVID-19 outcomes in countries with higher bcg vaccination coverage: A multivariable analysis,” *Vaccines (Basel)*, vol. 8, no. 3, pp. 1–14, Sep. 2020, doi: 10.3390/vaccines8030378.
- [10] M. Gianfrancesco *et al.*, “Characteristics associated with hospitalisation for COVID-19 in people with rheumatic disease: Data from the COVID-19

- Global Rheumatology Alliance physician-reported registry,” *Ann Rheum Dis*, vol. 79, no. 7, pp. 859–866, Jul. 2020, doi: 10.1136/annrheumdis-2020-217871.
- [11] M. K. Al-Hanawi *et al.*, “Knowledge, Attitude and Practice Toward COVID-19 Among the Public in the Kingdom of Saudi Arabia: A Cross-Sectional Study,” *Front Public Health*, vol. 8, May 2020, doi: 10.3389/fpubh.2020.00217.
- [12] A. S. Qaddoori, “Detection of the most important factors affecting the increase in the number of deaths as a result of infection with Covid-19 using the multiple linear regression equation,” *Science Archives*, vol. 04, no. 02, pp. 147–153, 2023, doi: 10.47587/sa.2023.4212.
- [13] T. Jansen, C. M. Lee, S. Xu, N. M. Silverstein, and E. Dugan, “The Town-Level Prevalence of Chronic Lung Conditions and Death From COVID-19 Among Older Adults in Connecticut and Rhode Island,” *Prev Chronic Dis*, vol. 19, Jun. 2022, doi: 10.5888/pcd19.210421.
- [14] R. Kumari *et al.*, “Analysis and predictions of spread, recovery, and death caused by COVID-19 in India,” *Big Data Mining and Analytics*, vol. 4, no. 2, pp. 65–75, Jun. 2021, doi: 10.26599/BDMA.2020.9020013.
- [15] S. Dahal, R. Luo, M. H. Swahn, and G. Chowell, “Geospatial Variability in Excess Death Rates during the COVID-19 Pandemic in Mexico: Examining Socio Demographic, Climate and Population Health Characteristics,” *International Journal of Infectious Diseases*, vol. 113, pp. 347–354, Dec. 2021, doi: 10.1016/j.ijid.2021.10.024.