

## DAFTAR PUSTAKA

### Artikel

- Anstead, N., & O'Loughlin, B. (2015). Social media analysis and public opinion: The 2010 UK general election. *Journal of computer-mediated communication*, 20(2), 204-220.
- Anwar, A. S., & Rezaldy, C. D. (2022). Urgensi Implementasi Nilai Pancasila dalam Perumusan Kebijakan Vaksin Sebagai Syarat Administrasi Pelayanan Publik Guna Mencapai Tujuan Negara Indonesia. *IN RIGHT: Jurnal Agama dan Hak Azazi Manusia*, 11(2), 251-269.
- Ashenden, S. K. (Ed.). (2021). *The Era of Artificial Intelligence, Machine Learning, and Data Science in the Pharmaceutical Industry*. Academic Press.
- Aulia, F., & Kusumasari, B. (2022). Tunda Pilkada: Apakah Advokasi Digital Berhasil Memengaruhi Proses Pembuatan Kebijakan? *Jurnal Komunikasi*, 16(2), 147-168.
- Baharuddin, T., Salahudin, S., Sairin, S., Qodir, Z., & Jubba, H. (2021). Kampanye Antikorupsi Kaum Muda melalui Media Sosial Twitter. *Jurnal Ilmu Komunikasi*, 19(1), 58-77. <https://doi.org/https://doi.org/10.31315/jik.v19i1.3827>
- Bengtsson, M. (2016). How to plan and perform a qualitative study using content analysis. *NursingPlus open*, 2, 8-14.
- Bringmann, L. F., Elmer, T., Epskamp, S., Krause, R. W., Schoch, D., Wichers, M., Wigman, J., & Snippe, E. (2019). What do centrality measures measure in psychological networks? *Journal of Abnormal Psychology*. <https://doi.org/10.1037/abn0000446>
- Bürger, T. (2015). Use of digital advocacy by German nonprofit foundations on Facebook. *Public Relations Review*, 41(4), 523-525.

- Chemaitelly, H., Bertollini, R., & Abu-Raddad, L. J. (2021). Efficacy of natural immunity against SARS-CoV-2 reinfection with the beta variant. *New England Journal of Medicine*, 385(27), 2585-2586.
- Chen, C. C., Chen, H. Y., Lu, C. C., & Lin, S. H. (2021). Case report: Anti-neutrophil cytoplasmic antibody-associated vasculitis with acute renal failure and pulmonary hemorrhage may occur after COVID-19 vaccination. *Frontiers in Medicine*, 8.
- Chen, Kaiping, Zening Duan, and Sijia Yang. (2021) "Twitter as research data: Tools, costs, skill sets, and lessons learned." *Politics and the Life Sciences*: 1-17.
- Chunaev, P. (2020). Community detection in node-attributed social networks: a survey. *Computer Science Review*, 37, 100286.
- Della Porta, D., & Diani, M. (1999). Social movements. *The SAGE Handbook of*, 656.
- Enli, G., & Simonsen, C. A. (2018). 'Social media logic' meets professional norms: Twitter hashtags usage by journalists and politicians. *Information, Communication & Society*, 21(8), 1081-1096.
- Freeman, R. E., & McVea, J. (2001). A stakeholder approach to strategic management. *Available at SSRN 263511*.
- Gandryani, F., & Hadi, F. (2021). Pelaksanaan Vaksinasi Covid-19 Di Indonesia: Hak Atau Kewajiban Warga Negara. *Jurnal Rechts Vinding: Media Pembinaan Hukum Nasional*, 10(1), 23.
- Golbeck, J. (2015). Introduction to social media investigation: A hands-on approach. Syngress. [https://books.google.co.id/books?hl=en&lr=&id=ZMcSBAAQBAJ&oi=fnd&pg=PP1&dq=Golbeck,+J.+\(2015\)+Introduction+to+social+media+investigation:+A+handson+approach.+Syngress.&ots=3QWqpgrIvp&sig=\\_xuwXgDpUB3hXnXb7s-d3HP9Rc&redir\\_esc=y#v=onepage&q=Golbeck%2C+J.](https://books.google.co.id/books?hl=en&lr=&id=ZMcSBAAQBAJ&oi=fnd&pg=PP1&dq=Golbeck,+J.+(2015)+Introduction+to+social+media+investigation:+A+handson+approach.+Syngress.&ots=3QWqpgrIvp&sig=_xuwXgDpUB3hXnXb7s-d3HP9Rc&redir_esc=y#v=onepage&q=Golbeck%2C+J.)

- Grandjean, M. (2015). GEPHI: Introduction to network analysis and visualization. Retrieved January, 22, 2016.
- Harrison, E. A., & Wu, J. W. (2020). Vaccine confidence in the time of COVID-19. *European journal of epidemiology*, 35(4), 325-330.
- Hirose, S., Hara, M., Koda, K., Natori, N., Yokota, Y., Ninomiya, S., & Nakajima, H. (2021). Acute autoimmune transverse myelitis following COVID-19 vaccination: A case report. *Medicine*, 100(51).
- Jamali, M., & Abolhassani, H. (2006, December). Different aspects of social network analysis. In *2006 IEEE/WIC/ACM International Conference on Web Intelligence (WI 2006 Main Conference Proceedings)(WI'06)* (pp. 66-72). IEEE.
- Johansson, H., & Scaramuzzino, G. (2019). The logics of digital advocacy: Between acts of political influence and presence. *New media & society*, 21(7), 1528-1545.
- Jordan, S. E., Hovet, S. E., Fung, I. C. H., Liang, H., Fu, K. W., & Tse, Z. T. H. (2019). Using Twitter for public health surveillance from monitoring and prediction to public response. *Data*, 4(1), 6. <https://doi.org/10.3390/data4010006>.
- Kim, J., & Hastak, M. (2018). Social network analysis: Characteristics of online social networks after a disaster. *International journal of information management*, 38(1), 86-96.
- Kiranny, A. S., & Sumarah, N. (2022). Jaringan Komunikasi Pt Danone Tentang Peduli Lingkungan# Bijakberplastik Di Media Sosial Twitter. *RELASI: Jurnal Penelitian Komunikasi (e-ISSN: 2807-6818)*, 2(03), 65-73.
- Kong, X., Shi, Y., Yu, S., Liu, J., & Xia, F. (2019). Academic social networks: Modeling, analysis, mining and applications. *Journal of Network and Computer Applications*, 132, 86-103.
- Krippendorff, K. (2004). Content Analysis: an Introduction to Its Methodology. SAGE Publications. London

- Krippendorff, K. (1989). Content analysis. In E. Barnouw, G. Gerbner, W. Schramm, T. L. Worth, & L. Gross (Eds.), *International encyclopedia of communication* (Vol. 1, pp. 403-407).
- Krutka, D. G., & Carpenter, J. P. (2016). Participatory learning through social media: How and why social studies educators use Twitter. *Contemporary Issues in Technology and Teacher Education*, 16(1), 38-59.
- Kujala, J., Sachs, S., Leinonen, H., Heikkinen, A., & Laude, D. (2022). Stakeholder Engagement: Past, Present, and Future. *Business & Society*, 00076503211066595.
- Kuppens, P., Van Mechelen, I., Smits, D. J., & De Boeck, P. (2003). The appraisal basis of anger: specificity, necessity and sufficiency of components. *Emotion*, 3(3), 254.
- Lazarus, J. V., Ratzan, S. C., Palayew, A., Gostin, L. O., Larson, H. J., Rabin, K., ... & El-Mohandes, A. (2021). A global survey of potential acceptance of a COVID-19 vaccine. *Nature medicine*, 27(2), 225-228.5
- Luoma-Aho, V. (2015). Understanding stakeholder engagement: Faith-holders, hateholders & fakeholders. *RJ-IPR: Research journal of the institute for public relations*, 2(1).
- Maak, T. (2007). Responsible leadership, stakeholder engagement, and the emergence of social capital. *Journal of business ethics*, 74(4), 329-343.
- Maharani, W., & Gozali, A. A. (2014, October). Degree centrality and eigenvector centrality in twitter. In *2014 8th international conference on telecommunication systems services and applications (TSSA)* (pp. 1-5). IEEE.
- Mir, A. A., Rathinam, S., & Gul, S. (2021). Public perception of covid-19 vaccines from the digital footprints left on Twitter: Analyzing positive, neutral and negative sentiments of Twitterati. *Library Hi Tech*.
- Mundy, D. E. (2015). Shifting, broadening, and diversifying: How gay pride organizations are reshaping their mission to build crucial relationships in

a complex 21st century stakeholder network. *Public Relations Inquiry*, 4(1), 41-59.

Noland, J., & Phillips, R. (2010). Stakeholder engagement, discourse ethics and strategic management. *International Journal of Management Reviews*, 12(1), 39-49.

Ostrom, E. (2004). Collective Action and Property Rights for Sustainable Development: Understanding collective action. *AgEcon Search*, 2(16).

Priatmaja, B. (2021). *Tagar #Gejayanmemanggil Yang Terkelola Sebagai Public Discourse* (Doctoral dissertation, Universitas Gadjah Mada).

Pynam, V., Spanadna, R. R., & Srikanth, K. (2018). An extensive study of data analysis tools (rapid miner, weka, r tool, knime, orange). *Int. J. Comput. Sci. Eng.*, 5(9), 4-11.

Reed, M., Prell, C., & Hubacek, K. (2009). Stakeholder Analysis and Social Network Analysis in Natural Resource Management. *Society and Natural Resources*, 22, 501–518.

Ridzuan, F., & Zainon, W. M. N. W. (2019). A review on data cleansing methods for big data. *Procedia Computer Science*, 161, 731-738.

Saxton, G. D., Niyirora, J., Guo, C., & Waters, R. (2015). # AdvocatingForChange: The strategic use of hashtags in social media advocacy. *Advances in Social Work*, 16(1), 154-169.

Sharma, K., Zhang, Y., & Liu, Y. (2021). COVID-19 vaccines: characterizing misinformation campaigns and vaccine hesitancy on twitter. *arXiv preprint arXiv:2106.08423*.

Simmel, G. (2011). *Georg Simmel on individuality and social forms*. University of Chicago Press.

Sterling, E. J., Betley, E., Sigouin, A., Gomez, A., Toomey, A., Cullman, G., ... & Porzecanski, A. L. (2017). Assessing the evidence for stakeholder

engagement in biodiversity conservation. *Biological conservation*, 209, 159-171.

- Talapessy, E., & Hendry, H. (2022). Analisis Node Dengan Metode Degree Centrality Dan Follower Rank Pada Tagar Twitter. *JURIKOM (Jurnal Riset Komputer)*, 9(2), 367-372.
- Tan, J. S. (2018). Social Bot in Social Media: Detections and Impacts of Social Bot on Twitter Users. *Carolina Digital Repository*, 1-105. <https://doi.org/10.17615/vq49-q664>.
- Torelli, R., Balluchi, F., & Furlotti, K. (2020). The materiality assessment and stakeholder engagement: A content analysis of sustainability reports. *Corporate Social Responsibility and Environmental Management*, 27(2), 470-484.
- Van Avermaet, P., & Shohamy, E. (2022). Editorial introduction: Advocacy issues and research in language policy. *Language Policy*, 1-4.
- Van Kammen, M. S., De Sousa, D. A., Poli, S., Cordonnier, C., Heldner, M. R., Van De Munckhof, A., & Arslan, Y. (2021). Characteristics and outcomes of patients with cerebral venous sinus thrombosis in SARS-CoV-2 vaccine-induced immune thrombotic thrombocytopenia. *JAMA neurology*, 78(11), 1314-1323.
- Van Oosterhout, C., Stephenson, J. F., Weimer, B., Ly, H., Hall, N., & Tyler, K. M. (2021). *COVID-19 adaptive evolution during the pandemic—Implications of new SARS-CoV-2 variants on public health policies*.
- Varone, F., Ingold, K., Jourdain, C., & Schneider, V. (2017). Studying policy advocacy through social network analysis. *European Political Science*, 16, 322-336.
- Vergara, R. J. D., Sarmiento, P. J. D., & Lagman, J. D. N. (2021). Building public trust: a response to COVID-19 vaccine hesitancy predicament. *Journal of Public Health*, 43(2), e291-e292.

Wiguna, A., Nugroho, W., & Tuasikal, R. (2022). Communication Network Analysis Of The Anti-Racism Towards Asian Campaign On Twitter. *ASPIRATION Journal*, 3(1), 93-119.

## **Dokumen**

Permenkes Nomor 10 Tahun 2021

## **Sumber Online**

BBC Indonesia. (2021, 31 Desember). Kematian anak di Jombang 'tidak terkait vaksin', tetapi penyebab sesungguhnya 'perlu ditelusuri' demi 'jaga kepercayaan masyarakat. Diakses pada 15 Januari 2022 dari: <https://www.bbc.com/indonesia/indonesia-59832490>

\_\_\_\_\_. (2022, 22 April). Vaksin booster: Pemerintah wajib sediakan vaksin halal, demikian putusan MA, lalu apa yang harus dilakukan pemerintah?. Diakses pada 20 November 2022 dari: <https://www.bbc.com/indonesia/indonesia-61172546>.

BPS. (2021, 18 Agustus). Indeks Pembangunan Teknologi Informasi dan Komunikasi (IP-TIK) Indonesia 2020 Sebesar 5,59 pada Skala 0 –10. Diakses pada 15 Januari 2022 dari: <https://www.bps.go.id/pressrelease/2021/08/18/1848/indeks-pembangunan-teknologi-informasi-dan-komunikasi--ip-tik--indonesia-2020-sebesar-5-59-pada-skala-0---10.html>.

Covid19. (2021). Vaksin Covid-19. Diakses pada 2 Januari dari: <https://covid19.go.id/vaksin-covid19>.

Danareksa. (2021). DRI's Pulse Check – Vaksinasi Sebagai Upaya Meningkatkan Aktivitas Ekonomi – Danareksa. Diakses pada 13 Januari 2023 dari: [www.danareksa.co.id](http://www.danareksa.co.id).

Firmasnyah, L.M., & Cyntia, F. (2021, 13 April). Semua vaksin Covid-19 baik, jangan tergoda tingkat efikasinya. Diakses pada 25 Desember 2021 dari: <https://lokadata.id/artikel/riset-vaksin-covid-19-mereduksi-penularan-bagaimana-di-indonesia>.



- Kompas. (2021, 20 Juni). 30 Orang Meninggal Usai Vaksinasi Covid-19, Komnas KPI Sebut karena Penyakit Jantung hingga Diabetes. Diakses pada 25 Desember 2021 dari: <https://nasional.kompas.com/read/2021/05/20/19091041/30-orang-meninggal-usai-vaksinasi-covid-19-komnas-kpi-sebut-karena-penyakit>.
- Katadata. (2021, 15 September). Tak Kebal Covid-19 Jadi Alasan Utama Warga Tak Percaya Vaksin. Diakses pada 24 Desember 2021 dari: <https://databoks.katadata.co.id/datapublish/2021/09/15/tak-kebal-covid-19-jadi-alasan-utama-warga-tak-percaya-vaksin>.
- Kartina, Eni. (2021, 15 November). Pemerintah Lakukan Jemput Bola Rampungkan Vaksinasi Covid-19 Lansia. Diakses pada 15 Januari 2023 dari: <https://mediaindonesia.com/humaniora/447032/pemerintah-lakukan-jemput-bola-rampungkan-vaksinasi-covid-19-lansia>.
- Kemenkeu. (2021). Akselerasi Vaksinasi Menjadi Salah Satu Kunci Utama Pengendalian Covid-19. Diakses pada 25 Desember 2021 dari: <https://www.kemenkeu.go.id/publikasi/berita/akselerasi-vaksinasi-menjadi-salah-satu-kunci-utama-pengendalian-covid-19/>.
- Kemkes. (2021). Apa itu Herd Immunity (Kekebalan Kelompok)? Diakses pada 2 Januari 2022 dari: <https://infeksiemerging.kemkes.go.id/uncategorized/apa-itu-herd-immunity-kekebalan-kelompok>.
- Media Indonesia. (2021, 3 Juni). Gencarkan Strategi Jemput Bola Vaksinasi Covid-19 untuk Lansia. Diakses pada 13 Januari 2023 dari: <https://mediaindonesia.com/humaniora/409316/gencarkan-strategi-jemput-bola-vaksinasi-covid-19-untuk-lansia>.
- World Health Organization. (2021). Situation by Region, Country, Territory & Area. Diakses pada 16 Januari 2022 dari: <https://covid19.who.int/table>.
- Yahya, Achmad Nasuridm. (2022, 10 Januari).\_Capaian Vaksinasi Tidak Merata, Pemerintah Diminta Kaji Ulang Pemberian Vaksin Booster. Diakses pada 14 Januari 2023 dari:



[https://nasional.kompas.com/read/2022/01/10/05250021/capaian-vaksinasi-tidak-merata-pemerintah-diminta-kaji-ulang-pemberian.](https://nasional.kompas.com/read/2022/01/10/05250021/capaian-vaksinasi-tidak-merata-pemerintah-diminta-kaji-ulang-pemberian)