



DAFTAR PUSTAKA

- Aagaard-Hansen, J., Norris, S. A., Maindal, H. T., Hanson, M., & Fall, C. (2019). What are the public health implications of the life course perspective? *Global Health Action*, 12(1). <https://doi.org/10.1080/16549716.2019.1603491>
- Abrokwa, S. K., Ruby, L. C., Heuvelings, C. C., & Bélard, S. (2022). Task shifting for point of care ultrasound in primary healthcare in low- and middle-income countries-a systematic review. *EClinicalMedicine*, 45. <https://doi.org/10.1016/j.eclim.2022.101333>
- Argaw, A., Hanley-Cook, Giles, Huybrechts, L., & Lachat, C. (2019). Drivers of Under-Five Stunting Trend in 14 Low- and Middle-Income Countries since the Turn of the Demographic and Health Surveys. *Nutrients*, 1–12.
- Aribowo, A. S. (2018). Analisis Sentimen Publik pada Program Kesehatan Masyarakat menggunakan Twitter Opinion Mining. *Seminar Nasional Informatika Medis (SNIMed)*, 0(0), 17–23. <https://journal.uii.ac.id/snimed/article/view/11877>
- Bahjuri, P. A. (2020). Evaluasi Program Percepatan Pencegahan stunting. *Lokakarya Evaluasi Pelaksanaan Stranas Percepatan Pencegahan Stunting Kementerian Perencanaan Pembangunan Nasional/ Badan Perencanaan Dan Pembangunan Nasional, November*. https://stunting.go.id/sdm_downloads/evaluasi-program-percepatan-pencegahan-stunting-pelaksanaan-dan-capaihan/
- Beal, T., Tumilowicz, A., Sutrisna, A., Izwardy, D., & Neufeld, L. M. (2018). A review of child stunting determinants in Indonesia. *Maternal and Child Nutrition*, 14(4), 1–10. <https://doi.org/10.1111/mcn.12617>
- BKKBN. (2021). *Kebijakan dan Strategi Percepatan Penurunan Stunting di Indonesia*.
- BOC-Indonesia. (2022). *Statistik Pengguna Internet Indonesia 2022*. <https://www.boc.web.id/digital-marketing-trend-2022-di-indonesia/>
- Bonthu, S., & Hima Bindu, K. (2018). Review of leading data analytics tools. *International Journal of Engineering and Technology(UAE)*, 7(3), 10–15. <https://doi.org/10.14419/ijet.v7i3.31.18190>
- Bundy, D. A. P., de Silva, N., Horton, S., Jamison, D. T., & Patton, G. C. (2017). Child and Adolescent Health and Development: Realizing Neglected Potential. *Disease Control Priorities, Third Edition (Volume 8): Child and Adolescent Health and Development*, 1–23.
- Calleja, N., AbdAllah, A., Abad, N., Ahmed, N., Albarracin, D., Altieri, E., Anoko, J. N., Arcos, R., Azlan, A. A., Bayer, J., Bechmann, A., Bezbaruah, S., Briand, S. C., Brooks, I., Bucci, L. M., Burzo, S., Czerniak, C., De Domenico, M., Dunn, A. G., ... Purnat, T. D. (2021). A Public Health Research Agenda for Managing Infodemics: Methods and Results of the First WHO Infodemiology Conference. *JMIR Infodemiology*, 1(1), e30979. <https://doi.org/10.2196/30979>
- Chen, J., & Wang, Y. (2021). Social media use for health purposes: Systematic review. *Journal of Medical Internet Research*, 23(5), 1–16. <https://doi.org/10.2196/17917>
- Chen, K., Yang, S., & Duan, Z. (2021). Twitter as research data: Tools, costs, skillsets, and lessons learned. *Politics and the Life Sciences*, 1–17. <https://doi.org/10.1017/pls.2021.19>
- Chen, S., Xu, Q., Buchenberger, J., Bagavathi, A., Fair, G., Shaikh, S., & Krishnan, S. (2018).



Dynamics of health agency response and public engagement in public health emergency: A case study of CDC tweeting patterns during the 2016 zika epidemic. *JMIR Public Health and Surveillance*, 4(4), 1–13. <https://doi.org/10.2196/10827>

Chiou, H., Voegeli, C., Wilhelm, E., Kolis, J., Brookmeyer, K., & Prybylski, D. (2022). The Future of Infodemic Surveillance as Public Health Surveillance. *Emerging Infectious Diseases*, 28(13), S121–S128. <https://doi.org/10.3201/EID2813.220696>

Choi, D., Chun, S., Oh, H., Han, J., & Kwon, T. “Taekyoung.” (2020). Rumor Propagation is Amplified by Echo Chambers in Social Media. *Scientific Reports*, 10(1), 1–10. <https://doi.org/10.1038/s41598-019-57272-3>

Crunchbase. (2022). *Twitter*. <https://www.crunchbase.com/organization/twitter>

De Onis, M., Onyango, A. W., Borghi, E., Siyam, A., Nishida, C., & Siekmann, J. (2007). Development of a WHO growth reference for school-aged children and adolescents. *Bulletin of the World Health Organization*, 85(9), 660–667. <https://doi.org/10.2471/BLT.07.043497>

Diana, R., Rachmayanti, R. D., Khomsan, A., & Riyadi, H. (2022). Influence of eating concept on eating behavior and stunting in Indonesian Madurese ethnic group. *Journal of Ethnic Foods*, 9(1). <https://doi.org/10.1186/s42779-022-00162-3>

Do Nascimento, I. J. B., Pizarro, A. B., Almeida, J. M., Azzopardi-Muscat, N., Gonçalves, M. A., Björklund, M., & Novillo-Ortiz, D. (2022). Infodemics and health misinformation: a systematic review of reviews. *Bulletin of the World Health Organization*, 100(9), 544–561. <https://doi.org/10.2471/BLT.21.287654>

Dol, J., Tutelman, P. R., Chambers, C. T., Barwick, M., Drake, E. K., Parker, J. A., Parker, R., Benchimol, E. I., George, R. B., & Witteman, H. O. (2019). Health researchers’ use of social media: Scoping review. *Journal of Medical Internet Research*, 21(11), 1–12. <https://doi.org/10.2196/13687>

Drake, L. J., Lazrak, N., Fernandes, M., Chu, K., Singh, S., Ryckembusch, D., Nourozi, S., Bundy, D. A. P., & Burbano, C. (2020). Establishing Global School Feeding Program Targets: How Many Poor Children Globally Should Be Prioritized, and What Would Be the Cost of Implementation? *Frontiers in Public Health*, 8(December), 1–10. <https://doi.org/10.3389/fpubh.2020.530176>

Dunia, P. P. I. (2021). *Indonesia Emas Berkelanjutan 2045* (Vol. 9, pp. 2–15).

Eckmanns, T., Füller, H., & Roberts, S. L. (2019). Digital epidemiology and global health security; An interdisciplinary conversation Tim Eckmanns, Leon Hempel, Kate Polin, Klaus Scheuermann, Edward Velasco. *Life Sciences, Society and Policy*, 15(1). <https://doi.org/10.1186/s40504-019-0091-8>

Emerson, H. (1951). Essential Local Public Health Services. *The Annals of the American Academy of Political and Social Science*, 273(1), 19–24. <https://doi.org/10.1177/000271625127300104>

Erlyn, P., Hidayat, B. A., Fatoni, A., & Saksono, H. (2021). Nutritional Interventions by Local Governments as an Effort to Accelerate Stunting Reduction. *Jurnal Bina Praja*, 13(3), 543–553.

Escoffery, C., Rodgers, K. C., Kegler, M. C., Haardörfer, R., Howard, D. H., Liang, S., Pinsker, E., Roland, K. B., Allen, J. D., Ory, M. G., Bastani, R., Fernandez, M. E., Risendal, B. C.,



Byrd, T. L., & Coronado, G. D. (2014). A systematic review of special events to promote breast, cervical and colorectal cancer screening in the United States. *BMC Public Health*, 14(1). <https://doi.org/10.1186/1471-2458-14-274>

Eysenbach, G. (2009). Infodemiology and infoveillance: Framework for an emerging set of public health informatics methods to analyze search, communication and publication behavior on the internet. *Journal of Medical Internet Research*, 11(1), 1–10. <https://doi.org/10.2196/jmir.1157>

Eysenbach, G. (2011). Infodemiology and infoveillance: Tracking online health information and cyberbehavior for public health. *American Journal of Preventive Medicine*, 40(5 SUPPL. 2), S154–S158. <https://doi.org/10.1016/j.amepre.2011.02.006>

Farsi, D. (2021). Social media and health care, part i: Literature review of social media use by health care providers. *Journal of Medical Internet Research*, 23(4), 1–21. <https://doi.org/10.2196/23205>

Fernandez, M., & Alani, H. (2018). Online Misinformation: Challenges and Future Directions. *The Web Conference 2018 - Companion of the World Wide Web Conference, WWW 2018*, 595–602. <https://doi.org/10.1145/3184558.3188730>

Frieden, T. R. (2014). Six components necessary for effective public health program implementation. *American Journal of Public Health*, 104(1), 17–22. <https://doi.org/10.2105/AJPH.2013.301608>

Giriwono, P. E., & Indrayana, S. (2015). Gerakan Scaling-up Nutrition (SUN): Meningkatkan Kerjasama Kemitraan Multi Stakeholder dalam Mengatasi Tantangan Kekurangan Zat Gizi di Indonesia. *Jurnal Mutu Pangan*, 2(1), 74–79.

Gliem, J. A., & Gliem, R. R. (2003). Calculating, Interpreting, and Reporting Cronbach's Alpha Reliability Coefficient for Likert-Type Scales. *Midwest Research to Practice Conference in Adult, Continuing, and Community Education*. <https://doi.org/10.1016/B978-0-444-88933-1.50023-4>

Gou, X., & Xu, Z. (2022). An overview of Big Data in Healthcare: multiple angle analyses. *Journal of Smart Environments and Green Computing*, 131–145. <https://doi.org/10.20517/jsegc.2021.07>

Griffiths, F., Dobermann, T., Cave, J. A. K., Thorogood, M., Johnson, S., Salamatian, K., Gomez Olive, F. X., & Goudge, J. (2015). The Impact of Online Social Networks on Health and Health Systems: A Scoping Review and Case Studies. *Policy and Internet*, 7(4), 473–496. <https://doi.org/10.1002/poi3.97>

Hall, C., Bennett, C., Crookston, B., Dearden, K., Hasan, M., Linehan, M., Syafiq, A., Torres, S., & West, J. (2018). Maternal Knowledge of Stunting in Rural Indonesia. *International Journal of Child Health and Nutrition*, 7(4), 139–145. <https://doi.org/10.6000/1929-4247.2018.07.04.2>

Hall, C., Syafiq, A., Crookston, B., Bennett, C., Hasan, M. R., Linehan, M., West, J., Torres, S., & Dearden, K. (2018). Addressing Communications Campaign Development Challenges to Reduce Stunting in Indonesia. *Health*, 10(12), 1764–1778. <https://doi.org/10.4236/health.2018.1012133>

Handra, H. (2017). *Village Fund and Poverty Alleviation*. February, 1–16.

Hartotok, H., Absori, A., Dimyati, K., Santoso, H., & Budiono, A. (2021). Stunting prevention



policy as a form of child health rights legal protection. *Open Access Macedonian Journal of Medical Sciences*, 9, 1218–1223. <https://doi.org/10.3889/oamjms.2021.7254>

Helmyati, S. (2019). *Stunting Permasalahan dan Penanganannya*. Gadjah Mada University Press.

Herawati, D. M. D., & Sunjaya, D. K. (2022). Implementation Outcomes of National Convergence Action Policy to Accelerate Stunting Prevention and Reduction at the Local Level in Indonesia: A Qualitative Study. *International Journal of Environmental Research and Public Health*, 19(20). <https://doi.org/10.3390/ijerph192013591>

Hung, M., Lauren, E., Hon, E. S., Birmingham, W. C., Xu, J., Su, S., Hon, S. D., Park, J., Dang, P., & Lipsky, M. S. (2020). Social network analysis of COVID-19 sentiments: Application of artificial intelligence. *Journal of Medical Internet Research*, 22(8), 1–13. <https://doi.org/10.2196/22590>

Husnayain, A., Fuad, A., & Lazuardi, L. (2019). Correlation between Google Trends on dengue fever and national surveillance report in Indonesia. *Global Health Action*, 12(1). <https://doi.org/10.1080/16549716.2018.1552652>

Iswanto, B. H., & Poerwoto, V. (2018). Sentiment analysis on Bahasa Indonesia tweets using Unibigram models and machine learning techniques. *IOP Conference Series: Materials Science and Engineering*, 434(1). <https://doi.org/10.1088/1757-899X/434/1/012255>

Jia, Q., Guo, Y., Wang, G., & Barnes, S. J. (2020). Big data analytics in the fight against major public health incidents (Including COVID-19): A conceptual framework. *International Journal of Environmental Research and Public Health*, 17(17), 1–21. <https://doi.org/10.3390/ijerph17176161>

Kementerian Desa, P. D. T. dan T. (2017). *Buku Saku Desa dalam Penanganan Stunting*. Kementerian Desa, Pembangunan Daerah Tertinggal dan Transmigrasi. https://siha.kemkes.go.id/portal/files_upload/Buku_Saku_Stunting_Des.pdf

Kementerian Kesehatan. (2021). *Integrasi Data Siarvi Dalam Satu Data Kesehatan*.

Kementerian Kesehatan RI. (2011). *Standar Antropometri Penilaian Status Gizi Anak*. Direktorat Bina Gizi Kementerian Kesehatan RI.

Kementerian Kesehatan RI. (2018). Strategi Komunikasi Perubahan Perilaku Dalam Percepatan Pencegahan Stunting. *Kementerian Kesehatan RI*, 11(1), 1–14.

Kementerian Kesehatan RI. (2021). *Buku Saku Hasil Studi Status Gizi Indonesia (SSGI) Tingkat Nasional, Provinsi, dan Kabupaten/Kota Tahun 2021*. <https://doi.org/10.36805/bi.v2i1.301>

Kementerian Kesehatan RI. (2022a). *Kepmenkes RI no HK.01.07/MENKES/1928/2022 Tentang Pedoman Nasional Pelayanan Kedokteran Tata Laksana Stunting*. 1–52.

Kementerian Kesehatan RI. (2022b). *Peraturan Menteri Kesehatan Republik Indonesia Nomor 18 Tahun 2022 tentang Penyelenggaraan Satu Data Bidang Kesehatan melalui Sistem Informasi Kesehatan*.

Kementerian Kesehatan RI. (2023). *Petunjuk Teknis Pelaksanaan Hari Gizi Nasional Tahun 2023*.

Kementerian PPN/Bappenas. (2018). Intervensi Penurunan Stunting Terintegrasi. *Pedoman Pelaksanaan Penurunan Stunting Terintegrasi Di Kabupaten/Kota*, November, 04–10.



Kementrian Kesehatan RI. (2013). Riset Kesehatan Dasar. In *Kemenkes RI*.
<https://doi.org/10.1517/13543784.7.5.803>

Kementrian Kesehatan RI. (2018). Riset Kesehatan Dasar. In *Kemenkes RI*.

Klinkhammer, D. (2020). *Analysing Social Media Network Data with R: Semi-Automated Screening of Users, Comments and Communication Patterns*. Awan 2017, 1–15.
<http://arxiv.org/abs/2011.13327>

Kozyreva, A., Lewandowsky, S., & Hertwig, R. (2020). Citizens Versus the Internet: Confronting Digital Challenges With Cognitive Tools. *Psychological Science in the Public Interest*, 21(3), 103–156. <https://doi.org/10.1177/1529100620946707>

Krittanawong, C., Kitai, T., Rodriguez, M., Kaplin, S., Bozkurt, B., Kukin, M. L., & Tang, W. (2021). Public perception of heart failure on twitter: A sentiment analysis. *Progress in Cardiovascular Diseases*, 68(2021), 91–93. <https://doi.org/10.1016/j.pcad.2021.09.008>

Kusumawardani, L. H., Rasdiyanah, R., Rachmawati, U., Jauhar, M., & Desy Rohana, I. G. A. P. (2020). Community-Based Stunting Intervention Strategies: Literature Review. *Dunia Keperawatan: Jurnal Keperawatan Dan Kesehatan*, 8(2), 259.
<https://doi.org/10.20527/dk.v8i2.8555>

Laksmi, K. K. (2019). *Prevent Stunting Campaign : Dissemination of Health Information through Instagram*. 5(1), 80–89.

Lisdayanti, A., Prakoso, D. D., Fauzilah, M. A., Nisa, F. C., & Yuniarsih, G. D. (2020). *the Influence of the Role of Social Media and Influencers on Decisions To Comply With Health Protocol During New Normal*.
<http://repository.widyatama.ac.id/xmlui/handle/123456789/12519>

Lyu, J. C., & Luli, G. K. (2021). Understanding the public discussion about the centers for disease control and prevention during the COVID-19 pandemic using twitter data: Text mining analysis study. *Journal of Medical Internet Research*, 23(2).
<https://doi.org/10.2196/25108>

Martí, P., Serrano-Estrada, L., & Nolasco-Cirugeda, A. (2019). Social Media data: Challenges, opportunities and limitations in urban studies. *Computers, Environment and Urban Systems*, 74(May 2018), 161–174. <https://doi.org/10.1016/j.compenvurbsys.2018.11.001>

McCormick, T. H., Lee, H., Cesare, N., Shojaie, A., & Spiro, E. S. (2017). Using Twitter for Demographic and Social Science Research: Tools for Data Collection and Processing. *Sociological Methods and Research*, 46(3), 390–421.
<https://doi.org/10.1177/0049124115605339>

Mediani, H. S. (2020). Predictors of Stunting Among Children Under Five Year of Age in Indonesia: A Scoping Review. *Global Journal of Health Science*, 12(8), 83.
<https://doi.org/10.5539/gjhs.v12n8p83>

Moloughney, B. (2012). The Use of Policy Frameworks to Understand Public Health-Related Public Policy Processes: A Literature Review Final Report. *Peel Public Health, October*, 1–61. https://www.peelregion.ca/health/library/pdf/Policy_Frameworks.PDF

Morrison, A. C., Astete, H., Chapilliquen, F., Ramirez-Prada, G., Diaz, G., Getis, A., Gray, K., & Scott, T. W. (2004). Evaluation of a sampling methodology for rapid assessment of Aedes aegypti infestation levels in Iquitos, Peru. *Journal of Medical Entomology*, 41(3), 502–510. <https://doi.org/10.1603/0022-2585-41.3.502>



National Health Service. (2021). *Enabling innovation and adoption in health and social care. February.*

Nursanti, I., & Ma’arif, M. R. (2021). *An Investigation of Health Information Dissemination on Social Media: Content Analysis of CegahStunting Campaign on Instagram.* 34(Ahms 2020), 1–5. <https://doi.org/10.2991/ahsr.k.210127.001>

Pak, A., & Paroubek, P. (2010). Twitter as a corpus for sentiment analysis and opinion mining. *Proceedings of the 7th International Conference on Language Resources and Evaluation, LREC 2010*, 1320–1326. <https://doi.org/10.17148/ijarcce.2016.51274>

Paul, M. J., Sarker, A., Brownstein, J. S., Nikfarjam, A., Scotch, M., Smith, K. L., & Gonzalez, G. (2016). Social media mining for public health monitoring and surveillance. *Pacific Symposium on Biocomputing*, 468–479. https://doi.org/10.1142/9789814749411_0043

Perpres. (2021). Peraturan Presiden Republik Indonesia No. 72 Tahun 2021 Tentang Percepatan Penurunan Stunting. *Republik Indonesia*, 1, 23.

Perumal, N., Bassani, D. G., & Roth, D. E. (2018). Use and misuse of stunting as a measure of child health. *Journal of Nutrition*, 148(3), 311–315. <https://doi.org/10.1093/jn/nxx064>

Pilař, L., Stanislavská, L. K., & Kvasnička, R. (2021). Healthy food on the twitter social network: Vegan, homemade, and organic food. *International Journal of Environmental Research and Public Health*, 18(7). <https://doi.org/10.3390/ijerph18073815>

Pilgrim, K., & Bohnet-Joschko, S. (2019). Selling health and happiness how influencers communicate on Instagram about dieting and exercise: Mixed methods research. *BMC Public Health*, 19(1), 1–9. <https://doi.org/10.1186/s12889-019-7387-8>

Prabandari, Y. S. (2020). *Ilmu Sosial Perilaku untuk Kesehatan Masyarakat*. UGM Press.

Pratap, S., Rai, A., Wal, A., Tiwari, D., Tiwari, R., Parveen, A., & Wal, D. (2016). Effect of Social Media in Health Care: Uses, Risks, and Barriers. *World Journal of Pharmacy and Pharmaceutical Sciences*, 5(7), 282–303. <https://doi.org/10.20959/wjpps20167-6783>

Purtle, J., & Roman, L. A. (2015). Health awareness days: Sufficient evidence to support the craze? *American Journal of Public Health*, 105(6), 1061–1065.
<https://doi.org/10.2105/AJPH.2015.302621>

Pusdatin Kemenkes RI. (2020). Situasi Stunting di Indonesia. In *Jendela data dan informasi kesehatan* (Vol. 208, Issue 5).
https://pusdatin.kemkes.go.id/download.php?file=download/pusdatin/buletin/buletin-Situasi-Stunting-di-Indonesia_opt.pdf

Rahmanti, A. R., Chien, C. H., Nursetyo, A. A., Husnayain, A., Wiratama, B. S., Fuad, A., Yang, H. C., & Li, Y. C. J. (2022). Social media sentiment analysis to monitor the performance of vaccination coverage during the early phase of the national COVID-19 vaccine rollout. *Computer Methods and Programs in Biomedicine*, 221, 106838.
<https://doi.org/10.1016/j.cmpb.2022.106838>

Ramadona, A. L., Lazuardi, L., Sulistyawati, Kusnanto, H., & Rocklöv, J. (2016). Validating Search Protocols for Mining of Health and Disease Events on Twitter. *International Conference on Public Health (ICPH) Solo*, 1–3. <https://doi.org/10.26911/theicph.2016.074>

Ramadona, A. L., Tozan, Y., Lazuardi, L., & Rocklöv, J. (2019). A combination of incidence data and mobility proxies from social media predicts the intraurban spread of dengue in



Yogyakarta, Indonesia. *PLoS Neglected Tropical Diseases*, 13(4), 1–12.
<https://doi.org/10.1371/journal.pntd.0007298>

Rizal, et al. (2019). Explaining the fall of socioeconomic inequality in childhood stunting in Indonesia. *SSM - Population Health*, 9, 100469.
<https://doi.org/10.1016/j.ssmph.2019.100469>

Robinson, L. (2009). Understanding Diffusion of Innovations: A summary of Diffusion of Innovations. *Energy Policy*, 4–6. www.enablingchange.com.au

Rogers, E. M., Singhal, A., & Quinlan, M. M. (2019). Diffusion of innovations. *An Integrated Approach to Communication Theory and Research, Third Edition*, 415–433.
<https://doi.org/10.4324/9780203710753-35>

Roozenbeek, J., Culloty, E., & Suiter, J. (2022). Countering Misinformation: Evidence, Knowledge Gaps, and Implications of Current Interventions. *European Psychologist*, 1–32.

Roro, M. A., Areo, A. D., Kebede, T., & Estifanos, A. S. (2022). Enablers and barriers to introduction of obstetrics ultrasound service at primary care facilities in a resource-limited setting: a qualitative study in four regions of Ethiopia. *BMC Pregnancy and Childbirth*, 22(1), 1–9. <https://doi.org/10.1186/s12884-022-04609-y>

Rosen, A. (2017). *Giving you more characters to express yourself*.
https://blog.twitter.com/en_us/topics/product/2017/Giving-you-more-characters-to-express-yourself

Saberi, B., & Saad, S. (2017). Sentiment analysis or opinion mining: A review. *International Journal on Advanced Science, Engineering and Information Technology*, 7(5), 1660–1666.
<https://doi.org/10.18517/ijaseit.7.5.2137>

Salloum, S. A., Al-Emran, M., Monem, A. A., & Shaalan, K. (2017). A survey of text mining in social media: Facebook and Twitter perspectives. *Advances in Science, Technology and Engineering Systems*, 2(1), 127–133. <https://doi.org/10.25046/aj020115>

Saragi, N. B. (2021). Indonesia's Village Fund Program: Does It Contribute to Poverty Reduction? *Jurnal Bina Praja*, 13, 65–80. <https://doi.org/10.21787/jpb.13.2021.65-80>

Scarborough, H., & Kiratsis, Y. (2022). From spreading to embedding innovation in health care: Implications for theory and practice. *Critical Advancement*, 47(3).
<https://doi.org/10.1097/HMR.0000000000000323>

Shah, S. H. H., Noor, S., Butt, A. S., & Halepoto, H. (2021). Twitter research synthesis for health promotion: A bibliometric analysis. *Iranian Journal of Public Health*, 50(11), 2283–2291. <https://doi.org/10.18502/ijph.v50i11.7584>

Sinnenberg, L., Buttenheim, A. M., Padrez, K., Mancheno, C., Ungar, L., & Merchant, R. M. (2017). Twitter as a tool for health research: A systematic review. *American Journal of Public Health*, 107(1), e1–e8. <https://doi.org/10.2105/AJPH.2016.303512>

Siswati, T., Iskandar, S., Pramestuti, N., Raharjo, J., Rubaya, A. K., & Wiratama, B. S. (2022). Drivers of Stunting Reduction in Yogyakarta, Indonesia: A Case Study. *International Journal of Environmental Research and Public Health*, 19(24).
<https://doi.org/10.3390/ijerph192416497>

Springer, S., Zieger, M., & Strzelecki, A. (2021). The rise of infodemiology and infoveillance during COVID-19 crisis. *One Health*, 13(June), 100288.



Statista. (2021a). *Breakdown of social media users by age and gender in Indonesia as of January 2021.* <https://www.statista.com/statistics/997297/indonesia-breakdown-social-media-users-age-gender/>

Statista. (2021b). *Leading countries based on number of Twitter users as of January 2022.* <https://www.statista.com/statistics/242606/number-of-active-twitter-users-in-selected-countries/>

Stier, S., Breuer, J., Siegers, P., & Thorson, K. (2020). Integrating Survey Data and Digital Trace Data: Key Issues in Developing an Emerging Field. *Social Science Computer Review*, 38(5), 503–516. <https://doi.org/10.1177/0894439319843669>

Sumiwi, M. E. (2023). *Intervensi Spesifik untuk Percepatan Penurunan Stunting.*

Suzan, V., & Unal, D. (2021). Comparison of attention for malnutrition research on social media versus academia: Altmetric score analysis. *Nutrition*, 82(2021), 111060. <https://doi.org/10.1016/j.nut.2020.111060>

Sylvia Chou, W. Y., & Gaysinsky, A. (2020). A Prologue to the Special Issue: Health Misinformation on Social Media. *American Journal of Public Health*, 110(S3), S270–S272. <https://doi.org/10.2105/AJPH.2020.305943>

TNP2K. (2018). Strategi Nasional Percepatan Pencegahan Stunting 2018-2024. *Tim Nasional Percepatan Penanggulangan Kemiskinan (TNP2K) Sekretariat Wakil Presiden Republik Indonesia, November*, 1–32. [http://tnp2k.go.id/filemanager/files/Rakornis 2018/Sesi 1_01_RakorStuntingTNP2K_Stranas_22Nov2018.pdf](http://tnp2k.go.id/filemanager/files/Rakornis%202018/Sesi%201_01_RakorStuntingTNP2K_Stranas_22Nov2018.pdf)

Twitter. (2016). *Public Stream with complete coverage of data.* <https://twittercommunity.com/t/public-stream-with-complete-coverage-of-data/78500>

Twitter. (2022). *Glossary.* <https://help.twitter.com/en/resources/glossary>

UNHCR. (2021). *Using Social Media in Community-Based Protection.* UNHCR/Gordon Welters.

Unicef, WHO, & WorldBank. (2021). Levels and trends in child malnutrition. *Joint Child Malnutrition Estimates*, 1–32. <https://www.who.int/publications/i/item/9789240025257>

Vaivada, T., Akseer, N., Akseer, S., Somaskandan, A., Stefopoulos, M., & Bhutta, Z. A. (2020). Stunting in childhood: An overview of global burden, trends, determinants, and drivers of decline. *American Journal of Clinical Nutrition*, 112, 777S-791S. <https://doi.org/10.1093/ajcn/nqaa159>

van den Hoed, M. W., Backhaus, R., de Vries, E., Hamers, J. P. H., & Daniëls, R. (2022). Factors contributing to innovation readiness in health care organizations: a scoping review. *BMC Health Services Research*, 22(1), 1–18. <https://doi.org/10.1186/s12913-022-08185-x>

Vernon, E., Gottesman, Z., & Warren, R. (2021). The value of health awareness days, weeks and months: A systematic review. *Social Science and Medicine*, 268(November 2020), 113553. <https://doi.org/10.1016/j.socscimed.2020.113553>

Vraga, E. K., & Bode, L. (2017). Using Expert Sources to Correct Health Misinformation in Social Media. *Science Communication*, 39(5), 621–645. <https://doi.org/10.1177/1075547017731776>



West, J., Syafiq, A., Crookston, B., Bennett, C., Hasan, M. R., Dearden, K., Linehan, M., Hall, C., & Torres, S. (2018). Stunting-Related Knowledge: Exploring Sources of and Factors Associated with Accessing Stunting-Related Knowledge among Mothers in Rural Indonesia. *Health*, 10(09), 1250–1260. <https://doi.org/10.4236/health.2018.109096>

WHO African Region. (2019). Technical Guidelines for Integrated Disease Surveillance and Response. *Technical Guideline for IDSR in the WHO African Region, Third Edition*, 1–60.

World Bank. (2018). *Aiming High: Indonesia's Ambition to Reduce Stunting*. International Bank for Reconstruction and Development/The World Bank.

World Health Organization. (2019). Nutrition Landscape Information System (NLIS) Country Profile Indicators: Interpretation Guide. In *Nutrition Landacape Information System (NLIS)* (2nd Editio). World Health Organization. <https://doi.org/10.1159/000362780>.Interpretation

World Health Organization. (2021). Global Nutrition Report. In *Global Nutrition Report: The state of global nutrition* (Issue June).
http://www.segeplan.gob.gt/2.0/index.php?option=com_content&view=article&id=472&Itemid=472

World Health Organization. (2023). *WHO Global Health Days*. <https://www.who.int/campaigns>

Wu, W. T., Li, Y. J., Feng, A. Z., Li, L., Huang, T., Xu, A. D., & Lyu, J. (2021). Data mining in clinical big data: the frequently used databases, steps, and methodological models. *Military Medical Research*, 8(1), 1–12. <https://doi.org/10.1186/s40779-021-00338-z>

Zaleha, S., & Idris, H. (2022). Implementation of Stunting Program in Indonesia: a Narrative Review. *Jurnal Administrasi Kesehatan Indonesia*, 10(1), 143–151.
<https://doi.org/10.20473/jaki.v10i1.2022.143-151>

Zeraatkar, K., & Ahmadi, M. (2018). Trends of infodemiology studies: a scoping review. *Health Information and Libraries Journal*, 35(2), 91–120. <https://doi.org/10.1111/hir.12216>