

## DAFTAR PUSTAKA

Adam, M., Bärnighausen, T. and McMahon, S.A., 2020. Design for extreme scalability: a wordless, globally scalable COVID-19 prevention animation for rapid public health communication. *Journal of global health*, 10(1).

Al-Eisa, E., Al-Rushud, A., Alghadir, A., Anwer, S., Al-Harbi, B., Al-Sughaier, N., Al-Yoseef, N., Al-Otaibi, R. and Al-Muhaysin, H., 2016. Effect of Motivation by "Instagram" on Adherence to Physical Activity among Female College Students. *BioMed Research International*, 2016, pp.1-6.

and Community Development, 4(2), 19-38.

Arman, A.A. and Sidik, A.P., 2019, November. Measurement of Engagement Rate in Instagram (Case Study: Instagram Indonesian Government Ministry and Institutions). In 2019 International Conference on ICT for Smart Society (ICISS) (Vol. 7, pp. 1-6). IEEE.

Basch CH, Hillyer GC, Meleo-Erwin ZC, Jaime C, Mohlman J, Basch CE. Preventive Behaviors Conveyed on YouTube to Mitigate Transmission of COVID-19: Cross-Sectional Study. *JMIR Public Health Surveill.* 2020; 6:e18807. Erratum in: *JMIR Public Health Surveill.* 2020; 6:e19601.

Bem.ffarmasi.uad.ac.id. 2019. AOMKI (Aliansi Organisasi Mahasiswa Kesehatan Indonesia). [online] Available at: <[http://bem.ffarmasi.uad.ac.id/berita/aomki-aliansi-organisasi-mahasiswa-kesehatan-](http://bem.ffarmasi.uad.ac.id/berita/aomki-aliansi-organisasi-mahasiswa-kesehatan-indonesia/#:~:text=AOMKI%20merupakan%20keberlanjutan%20program%20)

indonesia/#:~:text=AOMKI%20merupakan%20keberlanjutan%20program%20

HPEQ,Health%20Professional%20Society%20(IYHPS).> [Accessed 5 October 2020].

Blanchard, J., Haywood, Y., Stein, B., Tanielian, T., Stoto, M. and Lurie, N., 2005. In Their Own Words: Lessons Learned From Those Exposed to Anthrax. American Journal of Public Health, 95(3), pp.489-495.

Breves, P. L., Liebers, N., Abt, M. and Kunze, A. (2019). 'The perceived fit between Instagram influencers and the endorsed brand'. Journal of Advertising Research 59 (4), pp. 440–454. <https://doi.org/10.2501/JAR-2019-030>.

Case of Remote Aboriginal Communities in Northwestern Ontario, Canada. Journal of Rural

CNN Indonesia. 2020. PandemicTalks Sebut Kasus Covid-19 Lebih Buruk dari Publikasi. [online] Available at:

<<https://www.cnnindonesia.com/nasional/20201222110532-20->

585097/pandemictalks-sebut-kasus-covid-19-lebih-buruk-dari-publikasi>

[Accessed 16 February 2021].

Decision Makers Through Facilitative Communication via Community-Produced Videos: The

Djalante, R., Lassa, J., Setiamarga, D., Sudjatma, A., Indrawan, M., Haryanto, B., Mahfud, C., Sinapoy, M., Djalante, S., Rafliana, I., Gunawan, L., Surtiari, G. and Warsilah, H., 2020. Review and analysis of current responses to COVID-19 in Indonesia: Period of January to March 2020. Progress in Disaster Science, 6, p.100091.

Donovan, J., 2020. Social-media companies must flatten the curve of misinformation. *Nature*.

Dudo, A. and Kahlor, L., 2016. *Strategic communication*. 1st ed. Routledge, pp.163-183.

Dumbrell, D. and Steele, R., 2013. The Changing Nature of Health Information Dissemination through the Role of Social Media. *Applied Mechanics and Materials*, 411-414, pp.110-114.

Essam, B.A. and Abdo, M.S., 2021. How do Arab tweeters perceive the COVID-19 pandemic?. *Journal of psycholinguistic research*, 50(3), pp.507-521.

Euro.who.int. 2020. WHO Announces COVID-19 Outbreak A Pandemic. [online] Available at: <<https://www.euro.who.int/en/health-topics/health-emergencies/coronavirus-covid-19/news/news/2020/3/who-announces-covid-19-outbreak-a-pandemic>> [Accessed 6 January 2021].

Ferreira, George & Ramírez, Ricardo & Lauzon, Allan. (2020). *Influencing Government*

Fiske, S. T. and Dupree, C. (2014). 'Gaining trust as well as respect in communicating to motivated audiences about science topics'. *Proceedings of the National Academy of Sciences* 111 (Supplement 4), pp. 13593–13597. <https://doi.org/10.1073/pnas.1317505111>.

Frewer, L., Miles, S., Brennan, M., Kuznesof, S., Ness, M. and Ritson, C., 2002. Public preferences for informed choice under conditions of risk uncertainty. *Public Understanding of Science*, 11(4), pp.363-372.

G. Koren. A History of Crowdfunding. Retrieved from Crowdsourcing and Crowdfunding - The Industry. Rerieved from <http://www.crowdsourcing.org/document/ahistory-of-crowdfunding/3169>, 2010.

Gallup (2018). Honesty/ethics in professions. URL: <http://news.gallup.com/poll/1654/Honesty-Ethics-Professions.aspx>.

Gauthier, T. and Spence, E., 2015. Instagram and Clinical Infectious Diseases. *Clinical Infectious Diseases*, 61(1), pp.135-136.

Glaeser, E. and Sunstein, C.R., 2014. Does more speech correct falsehoods?. *The Journal of Legal Studies*, 43(1), pp.65-93.

Glik, D., 2007. Risk Communication for Public Health Emergencies. *Annual Review of Public Health*, 28(1), pp.33-54.

Gruzd, A., Lannigan, J. and Quigley, K., 2018. Examining government cross-platform engagement in social media: Instagram vs Twitter and the big lift project. *Government Information Quarterly*, 35(4), pp.579-587.

Guidry, J., Jin, Y., Orr, C., Messner, M. and Meganck, S., 2017. Ebola on Instagram and Twitter: How health organizations address the health crisis in their social media engagement. *Public Relations Review*, 43(3), pp.477-486.

Help.instagram.com. 2020. Instagram Help Centre. [online] Available at: [<https://help.instagram.com/>](https://help.instagram.com/) [Accessed 5 October 2020].

Houts, P.S., Doak, C.C., Doak, L.G. and Loscalzo, M.J., 2006. The role of pictures in improving health communication: a review of research on attention,

comprehension, recall, and adherence. Patient education and counseling, 61(2), pp.173-190.

Ismki.org. 2020. Novel Coronavirus (COVID-19). [online] Available at:  
<<https://www.instagram.com/p/B9PJTUkhcWw/?igshid=qdht8v44k944>>  
[Accessed 6 January 2021].

Ismki.org. 2021. ISMKI AT A GLANCE – #ISMKIPEMBARUAN. [online]  
Available at: <<http://ismki.org/ismki-at-a-glance/>> [Accessed 6 January 2021].

Jones, S., Waters, L., Holland, O., Bevins, J. and Iverson, D., 2010. Developing  
pandemic communication strategies: Preparation without panic. Journal of  
Business Research, 63(2), pp.126-132.

Kamel Boulos, M., Giustini, D. and Wheeler, S., 2016. Instagram and WhatsApp  
in Health and Healthcare: An Overview. Future Internet, 8(3), p.37.

Kbbi.kemdikbud.go.id. 2021. KBBI Daring. [online] Available at:  
<<https://kbbi.kemdikbud.go.id/>> [Accessed 5 October 2020].

Kementerian Kesehatan Republik Indonesia, NITAG, UNICEF, dan WHO.,  
2021.COVID-19 Vaccine Acceptance Survey in Indonesia. [online] Available  
at: [https://www.unicef.org/indonesia/media/7631/file/COVID-  
19%20Vaccine%20Acceptance%20Survey%20in%20Indonesia.pdf](https://www.unicef.org/indonesia/media/7631/file/COVID-19%20Vaccine%20Acceptance%20Survey%20in%20Indonesia.pdf)

Kementerian Pendidikan dan Kebudayaan. 2020. Kemendikbud Luncurkan  
Aplikasi Relawan Covid-19 Nasional (RECON). [online] Available at:  
<[https://www.kemdikbud.go.id/main/blog/2020/04/kemendikbud-luncurkan-  
aplikasi-relawan-covid19-nasional-recon](https://www.kemdikbud.go.id/main/blog/2020/04/kemendikbud-luncurkan-aplikasi-relawan-covid19-nasional-recon)> [Accessed 6 January 2021].

Kemp, S., 2020. Digital 2020: Indonesia — Datareportal – Global Digital Insights. [online] DataReportal – Global Digital Insights. Available at: <<https://datareportal.com/reports/digital-2020-indonesia>> [Accessed 5 October 2020].

Khamees, D., Brown, C., Arribas, M., Murphey, A., Haas, M. and House, J., 2020. In Crisis: Medical Students in the COVID-19 Pandemic. *AEM Education and Training*, 4(3), pp.284-290.

Khatimah, K. and Laksmi, L., 2020. Prevent Stunting Campaign: Dissemination Of Health Information Through Instagram. [online] Available at: <<http://dx.doi.org/10.20473/rlj.V5-I1.2019.80-89>> [Accessed 5 October 2020].

König, L. and Breves, P., 2021. Providing health information via Twitter: professional background and message style influence source trustworthiness, message credibility and behavioral intentions. *Journal of Science Communication*, 20(4), p.A04.

Krippendorff, K., 2004. Content Analysis: An Introduction To Its Methodology. 2nd ed. California: SAGE Publications.

Lai, D., Wang, D., Calvano, J., Raja, A.S. and He, S., 2020. Addressing immediate public coronavirus (COVID-19) concerns through social media: Utilizing Reddit's AMA as a framework for Public Engagement with Science. *PloS one*, 15(10), p.e0240326.

Makus, C., 2020. 'The newer, the better!..?' - Health crisis communication of the German Government on Instagram during COVID-19. [online] Available at: <<http://essay.utwente.nl/82261/>> [Accessed 25 February 2021].

Napoleoncat.com. 2020. Instagram Users In Indonesia - January 2020. [online]

Available at: <<https://napoleoncat.com/stats/instagram-users-in-indonesia/2020/01>> [Accessed 5 October 2020].

Ngai, C., Singh, R., Lu, W. and Koon, A., 2020. Grappling With the COVID-19 Health Crisis: Content Analysis of Communication Strategies and Their Effects on Public Engagement on Social Media. *Journal of Medical Internet Research*, 22(8), p.e21360.

Novick, L. F., & Marr, J. S. (2003). *Public health issues in disaster preparedness: Focus on bioterrorism*. Gaithersburg, MD: Aspen.

Ophir, Y., 2018. Coverage Of Epidemics In American Newspapers Through The Lens Of The Crisis And Emergency Risk Communication Framework. [online]

Mary Ann Liebert, Inc., publishers. Available at: <<https://doi.org/10.1089/hs.2017.0106>> [Accessed 6 January 2021].

Prihantoro, E. and Wijaya, W.V., 2021. Online Donation Behavior in Indonesia Through the Crowdfunding Site: A Study on the Instagram Account@kitabisacom.

Puspitasari, I. and Firdauzy, A., 2019. Characterizing Consumer Behavior in Leveraging Social Media for E-Patient and Health-Related Activities. *International Journal of Environmental Research and Public Health*, 16(18), p.3348.

Roche, J. and Muskavitch, M., 2003. Limited Precision in Print Media Communication of West Nile Virus Risks. *Science Communication*, 24(3), pp.353-365.

Rosling, L., 2003. Pneumonia causes panic in Guangdong province. *BMJ*, 326(7386), pp.416-416.

Salleh, S., Mohammed, N., Aziz, N., Hamzah, S. and Zahari, A., 2018. Exploring Health Communication in Social Media: A Comparative Review. *Journal of Physics: Conference Series*, 1019, p.012078.

Scott, H., Fawcner, S., Oliver, C. and Murray, A., 2016. Why healthcare professionals should know a little about infographics.

Seltzer, E., Horst-Martz, E., Lu, M. and Merchant, R., 2017. Public sentiment and discourse about Zika virus on Instagram. *Public Health*, 150, pp.170-175.

Shi, Y., Wang, G., Cai, X., Deng, J., Zheng, L., Zhu, H., Zheng, M., Yang, B. and Chen, Z., 2020. An overview of COVID-19. *Journal of Zhejiang University-SCIENCE B*, 21(5), pp.343-360.

Sociabuzz.com. 2021. Engagement Rate Industry Standard Indonesia | SociaBuzz. [online] Available at: <<https://sociabuzz.com/good-instagram-engagement-rate>> [Accessed 9 February 2021].

Soled, D., Goel, S., Barry, D., Erfani, P., Joseph, N., Kochis, M., Uppal, N., Velasquez, D., Vora, K. and Scott, K., 2020. Medical Student Mobilization During a Crisis: Lessons From a COVID-19 Medical Student Response Team. *Academic Medicine*, 95(9), pp.1384-1387.

Strekalova, Y., 2016. Health Risk Information Engagement and Amplification on Social Media. *Health Education & Behavior*, 44(2), pp.332-339.



Tafesse, W. and Wood, B., 2021. Followers' engagement with instagram influencers: The role of influencers' content and engagement strategy. *Journal of Retailing and Consumer Services*, 58, p.102303.

Trilla, A., Trilla, G. and Daer, C., 2008. The 1918 "Spanish Flu" in Spain. *Clinical Infectious Diseases*, 47(5), pp.668-673.

Vakili, N., Stewart, S.H., Smith, S., Mathew, A. and Wekerle, C., 2020. Instagram as a knowledge mobilization platform for youth resilience research: An exploratory study. *International Journal of Child and Adolescent Resilience/Revue internationale de la résilience des enfants et des adolescents*, 7(1), pp.87-101.

Widianto, S., 2021. Indonesia launches one of world's biggest COVID-19 vaccination drives. [online] U.S. Available at: <<https://www.reuters.com/article/us-health-coronavirus-indonesia/indonesia-launches-vaccination-drive-as-covid-19-deaths-hit-record-idUSKBN29I09U>> [Accessed 29 October 2021].

Wismans, A., Thurik, R., Baptista, R., Dejarding, M., Janssen, F., AND Franken, I., 2021. Psychological characteristics and the mediating role of the 5C Model in explaining students' COVID-19 vaccination intention. [online] Available at: <https://journals.plos.org/plosone/article?id=10.1371/journal.pone.0255382>

Ye, S., Hartmann, R., Söderström, M., Amin, M., Skillinghaug, B., Schembri, L. and Odell, L., 2020. Turning Information Dissipation into Dissemination: Instagram as a Communication Enhancing Tool during the COVID-19 Pandemic and Beyond. *Journal of Chemical Education*, 97(9), pp.3217-3222.

Yi-Frazier, J., Cochrane, K., Mitrovich, C., Pascual, M., Buscaino, E., Eaton, L., Panlasigui, N., Clopp, B. and Malik, F., 2015. Using Instagram as a Modified Application of Photovoice for Storytelling and Sharing in Adolescents With Type 1 Diabetes. *Qualitative Health Research*, 25(10), pp.1372-1382.

Zhao, Y., Cheng, S., Yu, X. and Xu, H., 2020. Chinese Public's Attention to the COVID-19 Epidemic on Social Media: Observational Descriptive Study. *Journal of Medical Internet Research*, 22(5), p.e18825.

Zimmerman, M.S., 2021. Health information-seeking behavior in the time of COVID-19: information horizons methodology to decipher source path during a global pandemic. *Journal of Documentation*.