

Daftar Pustaka

- Badan Nasional Penanggulangan Bencana. (2020). Persepsi Masyarakat terhadap Mobilitas dan Transportasi Menghadapi Merebaknya COVID-19. Diakses dari https://drive.google.com/file/d/1P7XsqLkbinSmHK0rIFBL9T_AJ9GJypJE/view pada 19 Oktober 2020.
- Badan Pusat Statistik. (2020). Hasil Survei Perilaku Masyarakat di Masa Pandemi COVID-19—Hasil Kajian. Diunduh dari <https://covid19.go.id/edukasi/hasil-kajian/hasil-survei-perilaku-masyarakat-di-masa-pandemi-covid-19> pada 2 Maret 2021.
- Baiocco, R., Laghi, F., & D'Alessio, M. (2009). Decision-making style among adolescents: Relationship with sensation seeking and locus of control. *Journal of Adolescence*, 32(4), 963–976. <https://doi.org/10.1016/j.adolescence.2008.08.003>
- Central Connecticut State University. (2016). World's Most Literate Nation. Diakses dari <https://www.ccsu.edu/wmln/rank.html> pada 25 Maret 2021.
- Chen, X., & Chen, H. (2020). Differences in Preventive Behaviors of COVID-19 between Urban and Rural Residents: Lessons Learned from A Cross-Sectional Study in China. *International Journal of Environmental Research and Public Health*, 17(12), 4437. <https://doi.org/10.3390/ijerph17124437>
- Chen, X., Orom, H., Hay, J.L., Waters, E.A., Schofield, E., Li, Y. & Kiviniemi, M.T. (2019), Differences in Rural and Urban Health Information Access and Use. *The Journal of Rural Health*, 35: 405-417. <https://doi.org/10.1111/jrh.12335>
- Choo, C. W. (2017). Seeking and avoiding information in a risky world. *Information Research*, 22(3), paper 765. Diunduh dari <http://InformationR.net/ir/22-3/paper765.html> (Archived by WebCite® at <http://www.webcitation.org/6tTRrEGFg>)
- Cowell, A. J. (2006). The relationship between education and health behavior: Some empirical evidence. *Health Economics*, 15(2), 125–146. <https://doi.org/10.1002/hec.1019>
- Cvetković, V. M., Nikolić, N., Radovanović Nenadić, U., Öcal, A., Noji, E. K, & Zečević, M. (2020). Preparedness and Preventive Behaviors for a Pandemic Disaster Caused by COVID-19 in Serbia. *Int. J. Environ. Res. Public Health*, 17, 4124. doi:10.3390/ijerph17114124
- Di Gennaro, F., Pizzol, D., Marotta, C., Antunes, M., Racalbutto, V., Veronese, N., & Smith, L. (2020). Coronavirus Diseases (COVID-19) Current Status and Future Perspectives: A Narrative Review. *International Journal of Environmental Research and Public Health*, 17(8), 2690. <https://doi.org/10.3390/ijerph17082690>
- Ebrahim, A.H., Saif, Z.Q., Buheji, M., AlBasri, N., Al-Husaini, F.A., Jahrami, H. (2020). COVID-19 Information-Seeking Behavior and Anxiety Symptoms among Parents. *OSP J Health Car Med* 1. HCM-1-105.
- Feng, S., Shen, C., Xia, N., Song, W., Fan, M., & Cowling, B. J. (2020). Rational use of face masks in the COVID-19 pandemic. *The Lancet Respiratory Medicine*, 8(5), 434–436. [https://doi.org/10.1016/S2213-2600\(20\)30134-X](https://doi.org/10.1016/S2213-2600(20)30134-X)

- Gannika, L., Sembiring, E.E. (2020). Tingkat Pengetahuan dan Perilaku Pencegahan Coronavirus Disease 2019 (COVID-19) Pada Masyarakat Sulawesi Utara. *NERS: Jurnal Keperawatan*, 16(2), 83-89.
- Glass, R. J., Glass, L. M., Beyeler, W. E., & Min, H. J. (2006). Targeted Social Distancing Designs for Pandemic Influenza. *Emerging Infectious Diseases*, 12(11), 1671-1681. <https://dx.doi.org/10.3201/eid1211.060255>.
- Greenhalgh, T., Schmid, M. B., Czypionka, T., Bassler, D., Gruer, L. (2020). Face masks for the public during the COVID-19 crisis. *BMJ*, 369:m1435 doi: 10.1136/bmj.m1435
- Hayes, A. F. (2018). *Introduction to mediation, moderation, and conditional process analysis: A regression-based approach* (2 ed.). New York: Guilford Press.
- Jo, W., Lee, J., Park, J., & Kim, Y. (2020). Online Information Exchange and Anxiety Spread in the Early Stage of the Novel Coronavirus (COVID-19) Outbreak in South Korea: Structural Topic Model and Network Analysis. *Journal of Medical Internet Research*, 22(6), e19455. <https://doi.org/10.2196/19455>
- Jung, M., Lin, L., & Viswanath, K. (2013). Associations between health communication behaviors, neighborhood social capital, vaccine knowledge, and parents' H1N1 vaccination of their children. *Vaccine*, 31(42), 4860-4866. <https://doi.org/10.1016/j.vaccine.2013.07.068>
- Kasl, S. V., & Cobb, S. (1966). Health Behavior, Illness Behavior and Sick Role behavior: I. Health and Illness Behavior. *Archives of Environmental Health: An International Journal*, 12(2), 246-266. <https://doi.org/10.1080/00039896.1966.10664365>
- Kementerian Kesehatan RI. (2011). Pedoman pembinaan perilaku hidup bersih dan sehat (PHBS). Sekretariat Jenderal Peraturan Menteri Kesehatan Republik Indonesia nomor: 2269/MENKES/PER/XI/2011. Jakarta: Kementerian Kesehatan RI. ISBN 978 -602-9364-45-3. Diunduh dari <https://promkes.kemkes.go.id/pedoman-phbs> pada 1 Maret 2021.
- Kementerian Kesehatan RI. (2020). Pedoman Pencegahan dan Pengendalian Coronavirus Disease (COVID-19). Diunduh dari <https://covid19.go.id/p/protokol/pedoman-pencegahan-dan-pengendalian-coronavirus-disease-covid-19-revisi-ke-5> pada 9 Oktober 2020.
- Kim, J., & Jung, M. (2017). Associations between media use and health information-seeking behavior on vaccinations in South Korea. *BMC Public Health*, 17(1), 700. <https://doi.org/10.1186/s12889-017-4721-x>
- Kim, Y.-J., & Cho, J.-H. (2020). Correlation between Preventive Health Behaviors and Psycho-Social Health Based on the Leisure Activities of South Koreans in the COVID-19 Crisis. *International Journal of Environmental Research and Public Health*, 17(11), 4066. <https://doi.org/10.3390/ijerph17114066>
- Kobayashi, K., & Hsu, M. (2019). Common neural code for reward and information value. *Proceedings of the National Academy of Sciences*, 116(26), 13061-13066. <https://doi.org/10.1073/pnas.1820145116>
- Lambert, S. D., & Loiselle, C. G. (2007). Health Information—Seeking Behavior. *Qualitative Health Research*, 17(8), 1006-1019. <https://doi.org/10.1177/1049732307305199>
- Law, S., Leung, A. W., & Xu, C. (2020). Severe acute respiratory syndrome (SARS) and coronavirus disease-2019 (COVID-19): From causes to preventions in Hong Kong.

- International Journal of Infectious Diseases*, 94, 156–163.
<https://doi.org/10.1016/j.ijid.2020.03.059>
- Li, J., & Zheng, H. (2020). Online Information Seeking and Disease Prevention Intent During COVID-19 Outbreak. *Journalism & Mass Communication Quarterly*, 107769902096151. <https://doi.org/10.1177/1077699020961518>
- Liu, P. L. (2020). COVID-19 Information Seeking on Digital Media and Preventive Behaviors: The Mediation Role of Worry. *Cyberpsychology, Behavior, and Social Networking*, 23(10), 677–682. <https://doi.org/10.1089/cyber.2020.0250>
- Majid, S., & Rahmat, N. A. (2013). Information Needs and Seeking Behavior During the H1N1 Virus Outbreak. *Journal of Information Science Theory and Practice*, 1(1), 42–53. <https://doi.org/10.1633/JISTAP.2013.1.1.3>
- Mann, L., Burnett, P., Radford, M., & Ford, S. (1997). The Melbourne Decision Making Questionnaire: An instrument for measuring patterns for coping with decisional conflict. *Journal of Behavioral Decision Making*, 10(1), 1–19. [https://doi.org/10.1002/\(SICI\)1099-0771\(199703\)10:1<1::AID-BDM242>3.0.CO;2-X](https://doi.org/10.1002/(SICI)1099-0771(199703)10:1<1::AID-BDM242>3.0.CO;2-X)
- Median. (2020). Survei Nasional: Disiplin atas Prinsip Physical Distancing, Daya Tahan terhadap PSBB & Idul Fitri Saat COVID-19. Diakses dari <https://drive.google.com/file/d/1gm0h5vEAdMm5tlnvVtCRfwWKG6pfRQ5/view> pada 19 Oktober 2020.
- Muto, K., Yamamoto, I., Nagasu, M., Tanaka, M., & Wada, K. (2020). Japanese citizens' behavioral changes and preparedness against COVID-19: How effective is Japan's approach of self-restraint?. *medRxiv* 2020.03.31.20048876. <https://doi.org/10.1101/2020.03.31.20048876>
- Nanyang Technology University & Laporan COVID-19. (2020). Survei Persepsi Risiko COVID-19 DKI Jakarta. Diakses dari https://drive.google.com/file/d/1oIVJc0Vuu6GT0YMW04-EtD_DDbQbJap/view pada 19 Oktober 2020.
- Nguyen, N. P. T., Hoang, T. D., Tran, V. T., Vu, C. T., Siewe Fodjo, J. N., Colebunders, R., Dunne, M. P., & Vo, T. V. (2020). Preventive behavior of Vietnamese people in response to the COVID-19 pandemic. *PLoS ONE* 15(9): e0238830. <https://doi.org/10.1371/journal.pone.0238830>
- Purnama, S. G., & Susanna, D. (2020). Hygiene and Sanitation Challenge for COVID-19 Prevention in Indonesia. *Kesmas: National Public Health Journal*, 15(2). <https://doi.org/10.21109/kesmas.v15i2.3932>
- Purnamasari, I., & Raharyani, A. E. (2020). Tingkat Pengetahuan dan Perilaku Masyarakat Kabupaten Wonosobo Tentang Covid -19. *Jurnal Ilmiah Kesehatan* 10(1), 33-42.
- Pusat Penelitian Kebijakan Pendidikan dan Kebudayaan, Badan Penelitian dan Pengembangan, Kementerian Pendidikan dan Kebudayaan. (2019). Indeks Aktivitas Literasi Membaca 34 Provinsi. ISBN: 978-602-0792-15-6. Jakarta: Pusat Penelitian Kebijakan Pendidikan dan Kebudayaan, Badan Penelitian dan Pengembangan, Kementerian Pendidikan dan Kebudayaan.
- Saunders-Hastings, P., & Krewski, D. (2016). Reviewing the History of Pandemic Influenza: Understanding Patterns of Emergence and Transmission. *Pathogens*, 5(4), 66. <https://doi.org/10.3390/pathogens5040066>

- Save the Children. (2020). Indonesia COVID-19 Rapid Needs Assessment Report. Diakses dari <https://drive.google.com/file/d/1SOYmVicM4A6VBVOhM2qFRUJPKJrv7ake/view> pada 19 Oktober 2020.
- Shahnazi, H., Ahmadi-Livani, M., Pahlavanzadeh, B., Rajabi, A., Hamrah, M. S., & Charkazi, A. (2020). Assessing Preventive Health Behaviors from COVID-19 Based on the Health Belief Model (HBM) among People in Golestan Province: A Cross-Sectional Study in Northern Iran. *PREPRINT (Version 1) Research Square*. <https://doi.org/10.21203/rs.3.rs-24871/v1>
- Shahsavarani, A. M., & Abadi, E. A. M. (2015). *The Bases, Principles, and Methods of Decision-Making: A Review of Literature*. 2(1), 12.
- Sharot, T., & Sunstein, C. R. (2020). How people decide what they want to know. *Nature Human Behaviour*, 4(1), 14–19. <https://doi.org/10.1038/s41562-019-0793-1>
- Sirois, F. M. (2004). Procrastination and intentions to perform health behaviors: The role of self-efficacy and the consideration of future consequences. *Personality and Individual Differences*, 37(1), 115–128. <https://doi.org/10.1016/j.paid.2003.08.005>
- Svartdal, F., Granmo, S., & Færevag, F. S. (2018). On the Behavioral Side of Procrastination: Exploring Behavioral Delay in Real-Life Settings. *Frontiers in Psychology*, 9, 746. <https://doi.org/10.3389/fpsyg.2018.00746>
- Teluma, A. R. (2020). Membaca Realitas Infodemi Covid-19 di Indonesia. *JCommsci - Journal Of Media and Communication Science*, 1(1), 1. <https://doi.org/10.29303/jcommsci.v1i1.91>
- UNICEF. (2020a). Public Awareness on Coronavirus/ COVID-19. Diakses dari https://drive.google.com/file/d/1neuST5tqUh_-FlChmo4IWlp-tMCqm599/view pada 19 Oktober 2020.
- UNICEF. (2020b). Aksi, Informasi, dan Persepsi tentang COVID-19. Diakses dari <https://drive.google.com/file/d/1UhvCXE208bbJcle0J6GqscJEaFVrIe6M/view> pada 19 Oktober 2020.
- Wang, Y., Xu, F., & Qin, F. (2019). The Influence of Enneagram on Decision Style: Mindfulness as Mediator Variable. *Open Journal of Social Sciences*, 07(04), 266–281. <https://doi.org/10.4236/jss.2019.74021>
- Weston, S. J., & Jackson, J. J. (2018). The role of vigilance in the relationship between neuroticism and health: A registered report. *Journal of Research in Personality*, 73, 27–34. <https://doi.org/10.1016/j.jrp.2017.10.005>
- White, J. K., Bromberg-Martin, E. S., Heilbronner, S. R., Zhang, K., Pai, J., Haber, S. N., & Monosov, I. E. (2019). A neural network for information seeking. *Nature Communications*, 10(1), 5168. <https://doi.org/10.1038/s41467-019-13135-z>
- WHO. (2020a). Virtual press conference on COVID-19 – 11 March 2020. Diakses dari https://www.who.int/docs/default-source/coronaviruse/transcripts/who-audio-emergencies-coronavirus-press-conference-full-and-final-11mar2020.pdf?sfvrsn=cb432bb3_2 pada 9 Oktober 2020.
- WHO. (2020b). Coronavirus disease (COVID-19) advice for the public. Diakses dari <https://www.who.int/emergencies/diseases/novel-coronavirus-2019/advice-for-public> pada 28 Oktober 2020

- WHO. (2020c). WHO Coronavirus Disease (COVID-19) Dashboard. Diakses dari <https://covid19.who.int/> pada Desember 2020.
- WHO. (2020d). Munich Security Conference. Diakses dari <https://www.who.int/director-general/speeches/detail/munich-security-conference> pada 2 Maret 2021.
- Yang, Z. J., Ho, S. S., & Lwin, M. O. (2014) Promoting preventive behaviors against influenza: Comparison between developing and developed countries. *Asian Journal of Communication*, 24:6, 567-588, DOI: 10.1080/01292986.2014.927894
- Yanti, B., Mulyadi, E., Wahiduddin, Novika, R. G. H., Arina, Y. M. D., Martani, N. S., & Nawan. (2020). Community Knowledge, Attitudes, and Behavior Towards Social Distancing Policy as A Means of Preventing Transmission of COVID-19 in Indonesia. *Jurnal Administrasi Kesehatan Indonesia*, 8(1). doi: 10.20473/jaki.v8i2.2020.4-14.
- Zhong, B. L., Luo, W., Li, H. M., Zhang, Q. Q., Liu, X. G., Li, W. T., Li, Y. (2020). Knowledge, attitudes, and practices towards COVID-19 among Chinese residents during the rapid rise period of the COVID-19 outbreak: a quick online cross-sectional survei. *Int J Biol Sci* 16(10):1745-1752. doi:10.7150/ijbs.45221.
- Zimmerman, M. S., & Shaw, G. (2020). Health information seeking behaviour: A concept analysis. *Health Information & Libraries Journal*, 37(3), 173–191. <https://doi.org/10.1111/hir.12287>