

DAFTAR PUSTAKA

- Afro, R.C., Istiya, A., & Rochmah, T. (2020). Analisis Faktor yang memengaruhi Kepatuhan terhadap Protokol Kesehatan saat Pandemi COVID-19 pada Masyarakat Jawa Timur. Pendekatan Health Belief Model. *Jurnal CMHP*, 3(1), 1-10.
- Andrade, G. (2020). Medical conspiracy theories: Cognitive science and implications for ethics. *Medicine, Health Care and Philosophy*, 23(3), 505–518. <https://doi.org/10.1007/s11019-020-09951-6>
- Andryanto, S. D. (2022, February 15). Gonta-ganti Istilah Selama Pandemi Covid-19 dari PSBB sampai PPKM Level 3. *Tempo*. <https://gaya.tempo.co/read/1561171/gonta-ganti-istilah-selama-pandemi-covid-19-dari-psbb-sampai-ppkm-level-3>.
- Arinda, M. F. (2020). *Pengaruh Kepercayaan Terhadap Teori Konspirasi Yahudi Pada Perilaku Vaksinasi Orangtua Yang Dimediasi Oleh Kepercayaan Terhadap Teori Konspirasi Mengenai Vaksinasi* (Disertasi, UNIVERSITAS AIRLANGGA).
- Badan Pusat Statistik. (2021). *Perilaku masyarakat pada masa PPKM darurat: Hasil survei perilaku masyarakat pada masa pandemic COVID-19 periode 13-20 Juli 2021*. BPS RI.
- Bavel, J. J. V., Baicker, K., Boggio, P. S., Capraro, V., Cichocka, A., Cikara, M., Crockett, M. J., Crum, A. J., Douglas, K. M., Druckman, J. N., Drury, J., Dube, O., Ellemers, N., Finkel, E. J., Fowler, J. H., Gelfand, M., Han, S., Haslam, S. A., Jetten, J., ... Willer, R. (2020). Using social and behavioural science to support COVID-19 pandemic response. *Nature Human Behaviour*, 4(5), 460–471. <https://doi.org/10.1038/s41562-020-0884-z>
- Beaton, D. E., Bombardier, C., Guillemin, F., & Ferraz, M. B. (2000). Guidelines for the process of cross-cultural adaptation of self-report measures. *Spine*, 25(24), 3186-3191.

- Brotherton, R., & French, C. C. (2014). Belief in Conspiracy Theories and Susceptibility to the Conjunction Fallacy. *Applied Cognitive Psychology*, 28(2), 238–248.
<https://doi.org/10.1002/acp.2995>
- Brotherton, R., French, C. C., & Pickering, A. D. (2013). Measuring Belief in Conspiracy Theories: The Generic Conspiracist Beliefs Scale. *Frontiers in Psychology*, 4.
<https://doi.org/10.3389/fpsyg.2013.00279>
- Bruder, M., Haffke, P., Neave, N., Nouripanah, N., & Imhoff, R. (2013). Measuring Individual Differences in Generic Beliefs in Conspiracy Theories Across Cultures: Conspiracy Mentality Questionnaire. *Frontiers in Psychology*, 4.
<https://doi.org/10.3389/fpsyg.2013.00225>.
- Bruder, M., & Kunert, L. (2022). The conspiracy hoax? Testing key hypotheses about the correlates of generic beliefs in conspiracy theories during the COVID -19 pandemic. *International Journal of Psychology*, 57(1), 43–48. <https://doi.org/10.1002/ijop.12769>.
- Cairney, P., & Wellstead, A. (2020). COVID-19: Effective policymaking depends on trust in experts, politicians, and the public. *Policy Design and Practice*, 1–14.
<https://doi.org/10.1080/25741292.2020.1837466>.
- Čavojová, V., Secară, E.-C., Jurkovič, M., & Šrol, J. (2019). Reception and willingness to share pseudo-profound bullshit and their relation to other epistemically suspect beliefs and cognitive ability in Slovakia and Romania. *Applied Cognitive Psychology*, 33(2), 299–311.
<https://doi.org/10.1002/acp.3486>.
- Centers for Diseases Control and Prevention. (2020, April 27). *Nonpharmaceutical Interventions (NPIs)* | CDC. <https://www.cdc.gov/nonpharmaceutical-interventions/index.html>.

- Chan, H.-W., Chiu, C. P.-Y., Zuo, S., Wang, X., Liu, L., & Hong, Y. (2021). Not-so-straightforward links between believing in COVID-19-related conspiracy theories and engaging in disease-preventive behaviours. *Humanities and Social Sciences Communications*, 8(1), 104. <https://doi.org/10.1057/s41599-021-00781-2>
- Clark, C., Davila, A., Regis, M., & Kraus, S. (2020). Predictors of COVID-19 voluntary compliance behaviors: An international investigation. *Global Transitions*, 2, 76–82. <https://doi.org/10.1016/j.glt.2020.06.003>.
- Constantinou, M., Gloster, A. T., & Karekla, M. (2021). I won't comply because it is a hoax: Conspiracy beliefs, lockdown compliance, and the importance of psychological flexibility. *Journal of Contextual Behavioral Science*, 20, 46–51. <https://doi.org/10.1016/j.jcbs.2021.03.001>.
- covid19.go.id. (2022). *Monitoring Kepatuhan Protokol Kesehatan*. Covid19.Go.Id. <https://covid19.go.id/monitoring-kepatuhan-protokol-kesehatan>.
- Devine, D., Gaskell, J., Jennings, W., & Stoker, G. (2021). Trust and the Coronavirus Pandemic: What are the Consequences of and for Trust? An Early Review of the Literature. *Political Studies Review*, 19(2), 274–285. <https://doi.org/10.1177/1478929920948684>.
- Dohle, S., Wingen, T., & Schreiber, M. (2020). Acceptance and adoption of protective measures during the COVID-19 pandemic: The role of trust in politics and trust in science. *Social Psychological Bulletin*, 15(4), e4315. <https://doi.org/10.32872/spb.4315>
- Douglas, K. M., Uscinski, J. E., Sutton, R. M., Cichocka, A., Nefes, T., Ang, C. S., & Deravi, F. (2019). Understanding Conspiracy Theories. *Political Psychology*, 40(S1), 3–35. <https://doi.org/10.1111/pops.12568>.

Enria, L., Waterlow, N., Rogers, N. T., Brindle, H., Lal, S., Eggo, R. M., Lees, S., & Roberts, C. h.

(2021). Trust and transparency in times of crisis: Results from an online survey during the first wave (April 2020) of the COVID-19 epidemic in the UK. *PLOS ONE*, 16(2), e0239247. <https://doi.org/10.1371/journal.pone.0239247>.

Erceg, N., Ružojčić, M., & Galić, Z. (2020). Misbehaving in the Corona crisis: The role of anxiety and unfounded beliefs. *Current Psychology*. <https://doi.org/10.1007/s12144-020-01040-4>.

Falcone, R., Coli, E., Felletti, S., Sapienza, A., Castelfranchi, C., & Paglieri, F. (2020). All We Need Is Trust: How the COVID-19 Outbreak Reconfigured Trust in Italian Public Institutions. *Frontiers in Psychology*, 11, 561747. <https://doi.org/10.3389/fpsyg.2020.561747>.

Field, A. (2018). *Discovering statistics using IBM SPSS statistics: 5th edition*. sage.

Foster, G.C., Lane, D., Scott, D., Hebl, M., Guerra, R. (2018). *An Introduction to Psychological Statistics*. University of Missouri's Affordable and Open Access Educational Resources Initiative.

Freeman, D., Waite, F., Rosebrock, L., Petit, A., Causier, C., East, A., Jenner, L., Teale, A.-L., Carr, L., Mulhall, S., Bold, E., & Lambe, S. (2020). Coronavirus conspiracy beliefs, mistrust, and compliance with government guidelines in England. *Psychological Medicine*, 1–13. <https://doi.org/10.1017/S0033291720001890>.

Gilles, I., Bangerter, A., Clémence, A., Green, E. G. T., Krings, F., Staerklé, C., & Wagner-Egger, P. (2011). Trust in medical organizations predicts pandemic (H1N1) 2009 vaccination behavior and perceived efficacy of protection measures in the Swiss public. *European Journal of Epidemiology*, 26(3), 203–210. <https://doi.org/10.1007/s10654-011-9577-2>.

Goertzel, T. (1994). Belief in Conspiracy Theories. *Political Psychology*, 15(4), 731.

<https://doi.org/10.2307/3791630>

Goreis, A., & Voracek, M. (2019). A Systematic Review and Meta-Analysis of Psychological Research on Conspiracy Beliefs: Field Characteristics, Measurement Instruments, and Associations With Personality Traits. *Frontiers in Psychology*, 10, 205.

<https://doi.org/10.3389/fpsyg.2019.00205>

Hadler, J. (2004). Translations of antisemitism: Jews, the Chinese, and violence in colonial and post-colonial Indonesia. *Indonesia and the Malay World*, 32(94), 291–313.

<https://doi.org/10.1080/13639810500031012>

Han, Q., Zheng, B., Cristea, M., Agostini, M., Belanger, J., Gutzkow, B., et al., 2021. Trust in government regarding COVID-19 and its associations with preventive health behaviour and prosocial behaviour during the pandemic: a cross-sectional and longitudinal study. *Psychol. Med.* 1–11.

Harris, K. (2018). What's Epistemically Wrong with Conspiracy Theorising? *Royal Institute of Philosophy Supplement*, 84, 235–257. <https://doi.org/10.1017/S1358246118000619>

Howard, J., Huang, A., Li, Z., Tufekci, Z., Zdimal, V., van der Westhuizen, H.-M., von Delft, A., Price, A., Fridman, L., Tang, L.-H., Tang, V., Watson, G. L., Bax, C. E., Shaikh, R., Questier, F., Hernandez, D., Chu, L. F., Ramirez, C. M., & Rimoim, A. W. (2021). An evidence review of face masks against COVID-19. *Proceedings of the National Academy of Sciences*, 118(4), e2014564118. <https://doi.org/10.1073/pnas.2014564118>

- Imhoff, R., & Bruder, M. (2014). Speaking (Un-)Truth to Power: Conspiracy Mentality as A Generalised Political Attitude. *European Journal of Personality*, 28(1), 25–43.
<https://doi.org/10.1002/per.1930>
- Imhoff, R., & Lamberty, P. (2020). A Bioweapon or a Hoax? The Link Between Distinct Conspiracy Beliefs About the Coronavirus Disease (COVID-19) Outbreak and Pandemic Behavior. *Social Psychological and Personality Science*, 11(8), 1110–1118.
<https://doi.org/10.1177/1948550620934692>
- Jennings, W., Stoker, G., Bunting, H., Valgarðsson, V. O., Gaskell, J., Devine, D., McKay, L., & Mills, M. C. (2021). Lack of Trust, Conspiracy Beliefs, and Social Media Use Predict COVID-19 Vaccine Hesitancy. *Vaccines*, 9(6), 593. <https://doi.org/10.3390/vaccines9060593>
- Jolley, D., Meleady, R., & Douglas, K. M. (2020). Exposure to intergroup conspiracy theories promotes prejudice which spreads across groups. *British Journal of Psychology*, 111(1), 17–35. <https://doi.org/10.1111/bjop.12385>
- Karić, T., & Međedović, J. (2021). Covid-19 conspiracy beliefs and containment-related behaviour: The role of political trust. *Personality and Individual Differences*, 175, 110697.
<https://doi.org/10.1016/j.paid.2021.110697>
- Keeley, B. L. (1999). Of Conspiracy Theories. *The Journal of Philosophy*, 96(3), 109.
<https://doi.org/10.2307/2564659>.
- Kementerian Kesehatan Republik Indonesia (2020a). *Keputusan Menteri Kesehatan RI Nomor HK.01.07/MENKES/382/2020 tentang protokol kesehatan bagi masyarakat di tempat dan fasilitas*

umum dalam rangka pencegahan dan pengendalian Coronavirus Disease 2019 (COVID-19).

Kementerian Kesehatan RI.

Kementerian Kesehatan Republik Indonesia (2020b). *Pedoman Pencegahan dan Pengendalian Coronavirus Diseases (COVID-19)*. Kementerian Kesehatan RI.

Kirk, I. (2021). *What conspiracy theories did people around the world believe in 2021?* | YouGov.

<https://yougov.co.uk/topics/international/articles-reports/2022/02/08/what-conspiracy-theories-did-people-around-world-b>

Kusama, T., Kiuchi, S., Takeuchi, K., Ikeda, T., Nakazawa, N., Kinugawa, A., Osaka, K., & Tabuchi, T. (2022). Information Usage and Compliance with Preventive Behaviors for COVID-19: A Longitudinal Study with Data from the JACSIS 2020/JASTIS 2021. *Healthcare*, 10(3), 521. <https://doi.org/10.3390/healthcare10030521>

Levkovich, I. (2020). The Impact of Age on Negative Emotional Reactions, Compliance With Health Guidelines, and Knowledge About the Virus During the COVID-19 Epidemic: A Longitudinal Study From Israel. *Journal of Primary Care & Community Health*, 11, 215013272098154. <https://doi.org/10.1177/2150132720981540>

Lindeman, M. (2011). Biases in intuitive reasoning and belief in complementary and alternative medicine. *Psychology & Health*, 26(3), 371–382. <https://doi.org/10.1080/08870440903440707>

Lindholt, M. F., Jørgensen, F., Bor, A., & Petersen, M. B. (2021). Public acceptance of COVID-19 vaccines: Cross-national evidence on levels and individual-level predictors using

observational data. *BMJ Open*, 11(6), e048172. <https://doi.org/10.1136/bmjopen-2020-048172>

- Lobato, E., Mendoza, J., Sims, V., & Chin, M. (2014). Examining the Relationship Between Conspiracy Theories, Paranormal Beliefs, and Pseudoscience Acceptance Among a University Population: Relationship between unwarranted beliefs. *Applied Cognitive Psychology*, 28(5), 617–625. <https://doi.org/10.1002/acp.3042>.
- Marinthe, G., Brown, G., Delouvée, S., & Jolley, D. (2020). Looking out for myself: Exploring the relationship between conspiracy mentality, perceived personal risk, and COVID-19 prevention measures. *British Journal of Health Psychology*, 25(4), 957–980. <https://doi.org/10.1111/bjhp.12449>.
- Mashuri, A., Akhrani, L. A., & Zaduqisti, E. (2016). You are the real terrorist and we are just your puppet: Using individual and group factors to explain Indonesian muslims' attributions of causes of terrorism. *Europe's Journal of Psychology*, 12(1), 68–98. <https://doi.org/10.5964/ejop.v12i1.1001>.
- Mashuri, A., Permatasari, D. P., Nurwanti, R., & Nuryanti, S. (2022a). An Intergroup Perspective on Antecedents of Negative Attitudes Towards Covid-19 Vaccine: The Role of Conspiratorial Beliefs, Perceived Assumptive International Collaboration, and Vaccine National Glorification. *Polish Psychological Bulletin*, 66-78.

Mashuri, A., Putra, I. E., Kavanagh, C., Zaduqisti, E., Sukmawati, F., Sakdiah, H., & Selviana, S.

(2022b). The socio-psychological predictors of support for post-truth collective action. *The Journal of Social Psychology*, 162(4), 504-522.

Michie, S., & West, R. (2020). Behavioural, environmental, social, and systems interventions against covid-19. *BMJ*, m2982. <https://doi.org/10.1136/bmj.m2982>.

Moran, C., Campbell, D. J. T., Campbell, T. S., Roach, P., Bourassa, L., Collins, Z., Stasiewicz, M., & McLane, P. (2021). Predictors of attitudes and adherence to COVID-19 public health guidelines in Western countries: A rapid review of the emerging literature. *Journal of Public Health*, 43(4), 739–753. <https://doi.org/10.1093/pubmed/fdab070>

Napolitano, M. G., & Reuter, K. (2021). What is a Conspiracy Theory? *Erkenntnis*. <https://doi.org/10.1007/s10670-021-00441-6>

Natoli, E. E., & Marques, M. D. (2021). The antidepressant hoax: Conspiracy theories decrease health-seeking intentions. *British Journal of Social Psychology*, 60(3), 902-923.

Navarro, D., & Foxcroft, D. (2019). Learning statistics with jamovi: A tutorial for psychology students and other beginners (Version 0.70). <http://learnstatswithjamovi.com>.

Nivette, A., Ribeaud, D., Murray, A., Steinhoff, A., Bechtiger, L., Hepp, U., Shanahan, L., & Eisner, M. (2021). Non-compliance with COVID-19-related public health measures among young adults in Switzerland: Insights from a longitudinal cohort study. *Social Science & Medicine*, 268, 113370. <https://doi.org/10.1016/j.socscimed.2020.113370>.

- Pavela Banai, I., Banai, B., & Mikloušić, I. (2021). Beliefs in COVID-19 conspiracy theories, compliance with the preventive measures, and trust in government medical officials. *Current Psychology*. <https://doi.org/10.1007/s12144-021-01898-y>.
- Pennycook, G., Cheyne, J. A., Barr, N., Koehler, D. J., & Fugelsang, J. A. (2015). On the reception and detection of pseudo-profound bullshit. *Judgment and Decision making*, 10(6), 549-563.
- Pennycook, G., Fugelsang, J. A., & Koehler, D. J. (2015). Everyday Consequences of Analytic Thinking. *Current Directions in Psychological Science*, 24(6), 425-432. <https://doi.org/10.1177/0963721415604610>
- Plohl, N., & Musil, B. (2021). Modeling compliance with COVID-19 prevention guidelines: The critical role of trust in science. *Psychology, Health & Medicine*, 26(1), 1-12. <https://doi.org/10.1080/13548506.2020.1772988>
- Prawira, B., Pratama, A. J., Bella, A., & Nuraini, S. (2021). The role of behavioural immune system and belief in COVID-19 misinformation on COVID-19 protective behaviours in Indonesia. *Journal of Health Psychology*, 135910532110377. <https://doi.org/10.1177/13591053211037730>
- Pummerer, L., Böhm, R., Lilleholt, L., Winter, K., Zettler, I., & Sassenberg, K. (2022). Conspiracy Theories and Their Societal Effects During the COVID-19 Pandemic. *Social Psychological and Personality Science*, 13(1), 49-59. <https://doi.org/10.1177/19485506211000217>
- Radnitz, S., & Underwood, P. (2015). *Is Belief in Conspiracy Theories Pathological? A Survey Experiment on the Cognitive Roots of Extreme Suspicion*. 17.

Räikkä, J. (2018). Conspiracies and Conspiracy Theories: An Introduction [Special Issue].

Argumenta, 3(2), 205–216.

Reid, A. (2010). JEWISH-CONSPIRACY THEORIES IN SOUTHEAST ASIA: Are Chinese the target? *Indonesia and the Malay World*, 38(112), 373–385.

<https://doi.org/10.1080/13639811.2010.513848>

Reinders Folmer, C. P., Brownlee, M. A., Fine, A. D., Kooistra, E. B., Kuiper, M. E., Olthuis, E. H.,

de Bruijn, A. L., & van Rooij, B. (2021). Social distancing in America: Understanding long-term adherence to COVID-19 mitigation recommendations. *PLOS ONE*, 16(9), e0257945.

<https://doi.org/10.1371/journal.pone.0257945>

Rikardi, A.A. (2022). Bagaimana Muslim di Indonesia Meyakini Teori Konspirasi Yahudi: Peran Ancaman Simbolis dan Kekolotan Religius. *Jurnal Psikologi Integratif*, 10(1), 35-48.

Ritchie, H., Mathieu, E., Rodés-Guirao, L., Appel, C., Giattino, C., Ortiz-Ospina, E., Hasell, J., Macdonald, B., Beltekian, D., & Roser, M. (2022). Coronavirus Pandemic (COVID-19). *Our World in Data*. <https://ourworldindata.org/covid-vaccinations>

Rizaty, M. (2022). *Survei YouGov: Penduduk India Paling Meyakini Covid-19 Hanya Mitos*. <https://databoks.katadata.co.id/datapublish/2022/02/11/survei-yougov-penduduk-india-paling-meyakini-covid-19-hanyalah-mitos>

Rizeq, J., Flora, D. B., & Toplak, M. E. (2021). An examination of the underlying dimensional structure of three domains of contaminated mindware: Paranormal beliefs, conspiracy

beliefs, and anti-science attitudes. *Thinking & Reasoning*, 27(2), 187–211.

<https://doi.org/10.1080/13546783.2020.1759688>

Romer, D., & Jamieson, K. H. (2020). Conspiracy theories as barriers to controlling the spread of COVID-19 in the U.S. *Social Science & Medicine*, 263, 113356.

<https://doi.org/10.1016/j.socscimed.2020.113356>.

Sadida & Faisal, 2021. Hati-hati dengan Berita Konspirasi: Studi Pengaruh Terpapar Berita Konspirasi COVID-19 terhadap Persepsi Risiko dan Kepatuhan terhadap Protokol Kesehatan. *Mind Set*, 1(1), 51-62.

Saechang, O., Yu, J., & Li, Y. (2021). Public Trust and Policy Compliance during the COVID-19 Pandemic: The Role of Professional Trust. *Healthcare*, 9(2), 151.

<https://doi.org/10.3390/healthcare9020151>.

Schrepp, M. (2020). On the Usage of Cronbach's Alpha to Measure Reliability of UX Scales. *Journal of Usability Studies*, 15(4).

Sofianto, A. (2021). Pemahaman dan Implementasi Masyarakat tentang Protokol Kesehatan Covid-19 di Jawa Tengah, Indonesia. *Jurnal Ekologi Kesehatan*, 20(2), 80-103.

Soveri, A., Karlsson, L. C., Antfolk, J., Lindfelt, M., & Lewandowsky, S. (2021). Unwillingness to engage in behaviors that protect against COVID-19: The role of conspiracy beliefs, trust, and endorsement of complementary and alternative medicine. *BMC Public Health*, 21(1), 684. <https://doi.org/10.1186/s12889-021-10643-w>

- Šrol, J. (2022). Individual differences in epistemically suspect beliefs: The role of analytic thinking and susceptibility to cognitive biases. *Thinking & Reasoning*, 28(1), 125–162.
<https://doi.org/10.1080/13546783.2021.1938220>
- Šrol, J., Ballová Mikušková, E., & Čavojevová, V. (2021). When we are worried, what are we thinking? Anxiety, lack of control, and conspiracy beliefs amidst the COVID-19 pandemic. *Applied Cognitive Psychology*, 35(3), 720–729. <https://doi.org/10.1002/acp.3798>.
- Sujarweni, V, W. (2014). SPSS untuk Penelitian. Yogyakarta: Pustaka Baru Press.
- Swami, V., Coles, R., Stieger, S., Pietschnig, J., Furnham, A., Rehim, S., & Voracek, M. (2011). Conspiracist ideation in Britain and Austria: Evidence of a monological belief system and associations between individual psychological differences and real-world and fictitious conspiracy theories: Conspiracist ideation. *British Journal of Psychology*, 102(3), 443–463.
<https://doi.org/10.1111/j.2044-8295.2010.02004.x>
- Swami, V., Voracek, M., Stieger, S., Tran, U. S., & Furnham, A. (2014). Analytic thinking reduces belief in conspiracy theories. *Cognition*, 133(3), 572–585.
<https://doi.org/10.1016/j.cognition.2014.08.006>
- Talic, S., Shah, S., Wild, H., Gasevic, D., Maharaj, A., Ademi, Z., Li, X., Xu, W., Mesa-Eguiagaray, I., Rostron, J., Theodoratou, E., Zhang, X., Motee, A., Liew, D., & Ilic, D. (2021). Effectiveness of public health measures in reducing the incidence of covid-19, SARS-CoV-2 transmission, and covid-19 mortality: Systematic review and meta-analysis. *BMJ*, 375, e068302. <https://doi.org/10.1136/bmj-2021-068302>

- Ullah, I., Khan, K. S., Tahir, M. J., Ahmed, A., & Harapan, H. (2021). Myths and conspiracy theories on vaccines and COVID-19: Potential effect on global vaccine refusals. *Vacunas (English Edition)*, 22(2), 93–97. <https://doi.org/10.1016/j.vacune.2021.01.009>
- Uscinski, J. E., Douglas, K., & Lewandowsky, S. (2017). Climate Change Conspiracy Theories. In J. E. Uscinski, K. Douglas, & S. Lewandowsky, *Oxford Research Encyclopedia of Climate Science*. Oxford University Press. <https://doi.org/10.1093/acrefore/9780190228620.013.328>
- van Mulukom, V., Pummerer, L. J., Alper, S., Bai, H., Čavojová, V., Farias, J., ... & Žeželj, I. (2022). Antecedents and consequences of COVID-19 conspiracy beliefs: A systematic review. *Social Science & Medicine*, 114912.
- van Prooijen, J.-W. (2017). Why Education Predicts Decreased Belief in Conspiracy Theories: Education and Conspiracy Beliefs. *Applied Cognitive Psychology*, 31(1), 50–58. <https://doi.org/10.1002/acp.3301>
- van Prooijen, J.-W. (2018). *The psychology of conspiracy theories*. Routledge.
- van Prooijen, J.-W., & Douglas, K. M. (2017). Conspiracy theories as part of history: The role of societal crisis situations. *Memory Studies*, 10(3), 323–333. <https://doi.org/10.1177/1750698017701615>
- van Prooijen, J.-W., & Douglas, K. M. (2018). Belief in conspiracy theories: Basic principles of an emerging research domain. *European Journal of Social Psychology*, 48(7), 897–908. <https://doi.org/10.1002/ejsp.2530>.
- Wahyudi & Akalili, 2020. Ragam Narasi 'Covid-19 sebagai Konspirasi' di Portal Media YouTube. *JCommsci*, 3, 26 – 37.

Wirawan, G. B. S., Mahardani, P. N. T. Y., Cahyani, M. R. K., Laksmi, N. L. P. S. P., & Januraga,

P. P. (2021). Conspiracy beliefs and trust as determinants of COVID-19 vaccine acceptance in Bali, Indonesia: Cross-sectional study. *Personality and Individual Differences*, 180, 110995.

<https://doi.org/10.1016/j.paid.2021.110995>

World Health Organization. (2021a). *Listings of WHO's response to COVID-19*.

<https://www.who.int/news/item/29-06-2020-covidtimeline>

World Health Organization. (2021b). *Public Health and Social Measures*.

<https://www.who.int/emergencies/diseases/novel-coronavirus-2019/phsm>

World Health Organization. (2022). *Coronavirus*. <https://www.who.int/westernpacific/health-topics/coronavirus>

World Health Organization. (n.d.). *Naming the coronavirus disease (COVID-19) and the virus that causes it*. [https://www.who.int/emergencies/diseases/novel-coronavirus-2019/technical-guidance/naming-the-coronavirus-disease-\(covid-2019\)-and-the-virus-that-causes-it](https://www.who.int/emergencies/diseases/novel-coronavirus-2019/technical-guidance/naming-the-coronavirus-disease-(covid-2019)-and-the-virus-that-causes-it)

Wright, L., Steptoe, A., & Fancourt, D. (2021). Predictors of self-reported adherence to COVID-19 guidelines. A longitudinal observational study of 51,600 UK adults. *The Lancet Regional Health - Europe*, 4, 100061. <https://doi.org/10.1016/j.lanepe.2021.100061>

Zein, R. A., Arinda, M. F., Rikardi, A. A., Ridlo, I. A., & Ardelia, V. (2020). *The Enemy of 'Ummah: Belief in Jewish conspiracy theories indirectly affected vaccination decisions* [Preprint]. PsyArXiv. <https://doi.org/10.31234/osf.io/53qsk>

Zhang, Y., Quigley, A., Wang, Q., & MacIntyre, C. R. (2021). Non-pharmaceutical interventions during the roll out of covid-19 vaccines. *BMJ*, n2314. <https://doi.org/10.1136/bmj.n2314>.