

## DAFTAR PUSTAKA

- Abdullah, A. Z., & Supratmn. (2020). Permasalahan Dalam Komunikasi Sains. *Global Komunika*, 1(2), 76–86.
- Abrar, A. N. (2018). *Mengenal Jurnalisme Lingkungan Hidup*. Gadjah Mada University Press.
- Ahimsa-Putra, H. S. (2009). Paradigma Ilmu Sosial-Budaya (Sebuah Pandangan). *Journal Atropology Budaya*, 1–23.
- Bennet, C. D. (2013). *Science Service and the origins of science journalism , 1919-1950*. 1919–1950.
- Born, D. (2019). Bearing Witness? Polar Bears as Icons for Climate Change Communication in National Geographic. *Environmental Communication*, 13(5), 649–663. <https://doi.org/10.1080/17524032.2018.1435557>
- Dijkstra, A. M., Bakker, L. de, Dam, F. van, & Jensen, E. A. (2020). Setting the Scene. In *Science Communication an Introduction*. University of Twentet.
- Dunwoody, S. (2008). Science Journalism. In *Handbook of Public Communication of Science and Technology* (pp. 15–26).
- Eriyanto. (2017). *Analisis Naratif: Dasar-dasar dan Penerapannya dalam Analisis Teks Berita* (Cetakan ke). Kencana.
- Fahn, J. (2022). *The Rise of Science-Based Investigative Journalism*. Global Investigative Journalism Network. <https://gijn.org/2022/01/25/the-rise-of-science-based-investigative-journalism/>
- Farisa, F. C. (2021). Warga diminta lapor jika temukan masker diduga palsu, bisa lewat jalur ini. *Kompas*. <https://nasional.kompas.com/read/2021/04/05/06464451/warga-diminta-lapor-jika-temukan-masker-medis-diduga-palsu-bisa-lewat-jalur>
- Fitriawan, R. A. (2017). Jurnalisme Sains dan Sistem Peringatan Dini di Indonesia. *Jurnal Kajian Jurnalisme*, 1(1), 39–57. <https://doi.org/10.24198/kj.v1i1.12225>
- Garjito, D., & Aditya, R. (2020). Kelakar Menteri Airlangga: Izinnya Berbelit-belit, Virus Corona Tak Masuk. *Suara*. <https://www.suara.com/news/2020/02/15/141802/kelakar-menteri-airlangga-izinnya-berbelit-belit-virus-corona-tak-masuk>
- Google Trends. (2021). *Year in Search 2020*. <https://trends.google.co.id/trends/yis/2020/ID/>
- Gu, C., & Feng, Y. (2022). Influence of Public Engagement with Science on Scientific Information Literacy During the COVID-19 Pandemic: Empirical

- Evidence from College Students in China. *Science and Education*, 31(3), 619–633. <https://doi.org/10.1007/s11191-021-00261-8>
- Hakim, L. (2020). Budi Karya: Virus COVID-19 tidak masuk Indonesia karena “nasi kucing.” *Antaranews*.  
<https://www.antaranews.com/berita/1302390/budi-karya-virus-covid-19-tidak-masuk-indonesia-karena-nasi-kucing>
- Hakim, R. N. (2020). Jokowi Minta Perbanyak Acara di Daerah Wisata yang Terdampak Virus Corona. *Kompas*.  
<https://nasional.kompas.com/read/2020/02/25/14492981/jokowi-minta-perbanyak-acara-di-daerah-wisata-yang-terdampak-virus-corona>
- Hanifan, A. F. (2017). Melacak dan menemukan hotel tempat rizieq menginap di mekkah. *Tirto*. <https://tirto.id/melacak-dan-menemukan-hotel-tempat-rizieq-menginap-di-mekkah-cp2k>
- Herlinda, O. (2020). *Menimbang Peran Media dalam Menghadapi Pandemi*. Remotivi. <https://www.remotivi.or.id/amatan/575/menimbang-peran-media-dalam-menghadapi-epidemi>
- Hidayat, A. R., David, D., Sarwindaningrum, I., & Alfajri, I. (2022). Berliku Menguak Masker Medis Palsu. *Kompas*. <https://www.kompas.id/baca/di-balik-berita/2022/02/12/pembuktian-berlapis-masker-medis-palsu>
- Hölig, S., & Hasebrink, U. (2020). Reuters Institute Digital News Report 2020. *Reuters Institute Digital News Report 2020*, 73. [www.leibniz-hbi.de](http://www.leibniz-hbi.de).
- Husni, H. R., Al-Elah, A., Al-Saraj, S. K., & Al, S. K. (2021). SaraJ; Science Journalism within the Framework of Media Richness Theory-Palarch's. *Journal Of Archaeology Of Egypt/Egyptology*, 18(07), 1673–1691.
- Indonesia Indicator. (2020). *Riset I2: wacana Covid-19 lebih riuh daripada pilpres 2019 di media*. <https://indonesiaindicator.com/medias/blogs/437-wacana-covid-19-lebih-riuh-daripada-pilpres-2019-di-media.html>
- Kahlor, L. A., & Stout, P. A. (2009). Communicating Science: New Agendas in Communication. In *Communicating Science: New Agendas in Communication* (Issue May 2014, pp. 1–265).  
<https://doi.org/10.4324/9780203867631>
- Kovach, B., & Rosenstiel, T. (2010). *Elemen-elemen jurnalisme: Apa yang seharusnya diketahui wartawan dan yang diharapkan publik*. Institut Studi Arus Informasi (ISAI).
- Kruvand, M., & Hwang, S. (2007). From revered to reviled: A cross-cultural narrative analysis of the South Korean cloning scandal. *Science Communication*, 29(2), 177–197. <https://doi.org/10.1177/1075547007307963>
- Makdori, Y. (2022). PWI umumkan pemenang anugerah jurnalistik adinegoro 2021. *Liputan 6*. *Liputan 6*.

<https://www.liputan6.com/news/read/4874059/pwi-umumkan-pemenang-anugerah-jurnalistik-adinegoro-2021>

Mehrabian, A. (2021). *On good science journalism: Why it's important and how to produce it*. <https://blog.scienceborealis.ca/on-good-science-journalism-why-its-important-and-how-to-produce-it/>

Mehrabian, A. (2023). *No Title*. <https://abbasmehrabian.com/>

Mohsin, A. (2020). *Mengapa infodemi COVID-19 begitu cepat menyebar lewat media sosial?* <https://theconversation.com/mengapa-infodemi-covid-19-begitu-cepat-menyebar-lewat-media-sosial-137715>

Mulder, H. A. J., Longnecker, N., & Davis, L. S. (2008). The state of science communication programs at universities around the world. *Science Communication*, 277–287.

Nabila, M. (2021). Indonesia COVID-19 Task Force Statement Framing in September – November 2020. *Jurnal Komunikasi Ikatan Sarjana Komunikasi Indonesia*, 6(1), 149–160.  
<https://doi.org/10.25008/jkiski.v6i1.505>

National Geographic. (2021). *About*. <https://nationalgeographic.grid.id/about>

Prayudi, P., & Sagita, V. A. (2021). News Construction of COVID's Crisis Management of Indonesian Government through Detik.com. *Jurnal Ilmu Komunikasi*, 19(1), 93. <https://doi.org/10.31315/jik.v19i1.4503>

Putri, L. M. (2022). Ini deretan pemenang anugerah jurnalistik adinegoro 2021. *Antaraneews*. <https://sultra.antaraneews.com/berita/407785/ini-deretan-pemenang-anugerah-jurnalistik-adinegoro-2021>

Sandi, F. (2021). Heboh beredar masker medis palsu, produsen komentar begini. *CNBC*. <https://www.cnbcindonesia.com/news/20210409190726-4-236725/heboh-beredar-masker-medis-palsu-produsen-komentar-begini>

Savirani, A., & Sasongko, D. (2020). Kekuasaan, Ilmu Pengetahuan, dan Tata Kelola Penanggulangan Pandemi COVID-19. In *Tata Kelola Penanganan COVID-19 di Indonesia: Kajian Awal* (pp. 255–273). Gadjah Mada University Press.

Secko, D. M., Amend, E., & Friday, T. (2013). Four models of science journalism a synthesis and practical assessment. *Journalism Practice*, 7(1), 62–80.  
<https://doi.org/10.1080/17512786.2012.691351>

Secko, D. M., Tlalka, S., Dunlop, M., Kingdon, A., & Amend, E. (2011). The unfinished science story: Journalist-audience interactions from the Globe and Mail's online health and science sections. *Journalism*, 12(7), 814–831.  
<https://doi.org/10.1177/1464884911412704>

Sindhunata. (2019). *Belajar Jurnalistik dari Humanisme Harian Kompas: Harga Sebuah Visi*. Gramedia Pustaka Utama.

- Summ, A., & Volpers, A. M. (2016). What’s science? Where’s science? Science journalism in German print media. *Public Understanding of Science*, 25(7), 775–790. <https://doi.org/10.1177/0963662515583419>
- Syahrianto, M. (2020). *Indonesia Bebas Corona, Menkes Terawan: Semua Berkat Doa-doa*. Warta Ekonomi. <https://wartaekonomi.co.id/read272085/indonesia-bebas-corona-menkes-terawan-semua-berkat-doa-doa>
- TCID. (2021). *Tentang Kami*. The Conversation Indonesia. <https://theconversation.com/id/who-we-are>
- Untari, I. M. (2020). Chatbots and Government Communications in Covid-19 Pandemic. *Jurnal Komunikasi Indonesia*, IX(2), 98–109.
- Utomo, W. P. (2020). Jurnalisme Krisis dan Krisis Jurnalisme di Era COVID-19. In W. Mas’udi & P. S. Winanti (Eds.), *Tata Kelola Penanganan COVID-19 di Indonesia: Kajian Awal* (pp. 300–320).
- WFSJ. (2021). *About*. World Federation of Science Journalism. <https://wfsj.org/about/>