

DAFTAR PUSTAKA

1. Kementerian Kesehatan RI. Pedoman Pencegahan dan Pengendalian Coronavirus Disease (COVID-19). Jakarta: Kementerian Kesehatan RI; 2020.
2. Susilo A, Rumende CM, Pitoyo CW, Santoso WD, Yulianti M, Sinto R, et al. Coronavirus Disease 2019 : Tinjauan Literatur Terkini Coronavirus Disease 2019 : Review of Current Literatures. *J Penyakit Dalam Indones* [Online] 2020. Dari: <http://jurnalpenyakitdalam.ui.ac.id>[15 November 2020].
3. Burhan E, Fathiyah Isbaniyah, Susanto AD, Yoga T, Aditama S, Sartono TR, et al. *Pneumonia COVID-19 (Diagnosis dan Penatalaksanaan di Indonesia)*. Jakarta: Perhimpunan Dokter Paru Indonesia; 2020.
4. World Health Organization. Transmisi SARS-CoV-2: implikasi terhadap kewaspadaan pencegahan infeksi. World Health Organization [Online] 2020. Dari: <https://www.who.int>[9 Januari 2021].
5. Bonilla-Aldana DK, Holguin-Rivera Y, Cortes-Bonilla I, Cardona-Trujillo MC, García-Barco A, Bedoya-Arias HA, et al. Coronavirus infections reported by ProMED, February 2000–January 2020. *J Travel Med Infect Dis* [Online] 2020;35:1477–8939. Dari: <https://pubmed.ncbi.nlm.nih.gov>[25 Oktober 2020].
6. World Health Organization. Timeline: WHO’s COVID-19 response. WHO; 2020.
7. World Health Organization. WHO Director-General’s opening remarks at the media briefing on COVID-19 - 11 March 2020. WHO; 2020.
8. World Health Organization. WHO Coronavirus Disease (COVID-19) Dashboard. World Health Organization [Online] 2020. Dari: <https://covid19.who.int>[18 Januari 2021].
9. Kementerian Kesehatan RI. Situasi Terkini Perkembangan Coronavirus Disease (COVID-19) 11 Juli 2021. Kementerian Kesehatan RI [Online] 2021. Dari: <https://covid19.kemkes.go.id>[13 Juli 2021].
10. Diskominfo Provinsi Sumatera Barat. Data Pantauan COVID-19 Provinsi Sumatera Barat. Diskominfo Provinsi Sumatera Barat [Online] 2020. Dari: <https://corona.sumbarprov.go.id>[13 Juli 2021].
13. BPBD Sumbar. Rencana Strategis Satuan Kerja Perangkat Daerah Badan Penanggulangan Bencana Daerah Provinsi Sumatera Barat Tahun 2016-2021. BPBD Sumbar [Online] 2016. Dari: <https://bpbd.sumbarprov.go.id>[28 Januari 2021].
14. Nair S, Project C. COVID-19 Vulnerability Index For United States Counties. *J Georgia Institute of Technology* [Online] 2020. Dari: <https://smartech.gatech.edu>[6 Januari 2021].
15. Kiaghadi A, Rifai HS, Liaw W. Assessing COVID-19 risk, vulnerability and infection prevalence in communities. *J PLoS One* [Online] 2020;15:e0241166-10. Dari: <https://doi.org/10.1371/journal.pone.0241166>[27 Desember 2020].
16. Cyranoski D. Profile of a killer: the complex biology powering the coronavirus pandemic. *J Nature* [Online] 2020;581:22–6. Dari: <https://www.nature.com>[2 April 2021].
17. Fehr AR, Perlman S. Coronaviruses: An overview of their replication and

- pathogenesis. *J Methods Mol Biol* [Online] 2015;1282:16. Dari: <https://www.ncbi.nlm.nih.gov>[27 Desember 2020].
18. Centers for Disease Control and Prevention. Details - Public Health Image Library(PHIL). *J CDC* [Online] 2020. Dari: <https://phil.cdc.gov>[5 Januari 2021].
 19. Pariang NFE, Wijaya E, Sarnianto P, Ikawati Z, Puspitasari I, Noviani L. Panduan Praktis Untuk Apoteker Menghadapi Pandemi Covid-19 2nd ed; Pengurus Pusat Ikatan Apoteker Indonesia [Online]. PT ISFI Penerbitan; 2020. Dari: http://iai.id/apoteker_peduli_wabah_covid19[12 Februari 2021].
 20. Cevik M, Kuppalli K, Kindrachuk J, Peiris M. Virology, transmission, and pathogenesis of SARS-CoV-2. *J BMJ* [Online] 2020;371. Dari: <https://pubmed.ncbi.nlm.nih.gov>[15 Januari 2021].
 21. Kementerian Kesehatan RI. Kamus Kesehatan [Online]. Kemenkes RI, 2017. Dari: <https://www.kemkes.go.id>[15 Januari 2021].
 22. Centers for Disease Control and Prevention. Principles of Epidemiology | Lesson 1 - Section 11 [Online]. CDC, 2012. Dari: <https://www.cdc.gov>[3 Januari 2021].
 23. Satuan Tugas Penanganan COVID-19. Tanya Jawab [Online]. Satuan Tugas Penanganan COVID-19, 2020. Dari: <https://covid19.go.id>[5 Januari 2021].
 24. Lewis S. Indonesia Pernah Hadapi Flu Spanyol, Jawa-Madura Jadi Episentrum [Online]. *J Univ Pak*, 2020. Dari: <https://www.unpak.ac.id>[2 April 2021].
 25. World Health Organization. Severe Acute Respiratory Syndrome (SARS) [Online]. WHO, 2003. Dari: <https://www.who.int>[20 Januari 2021].
 26. World Health Organization. Summary of probable SARS cases with onset of illness from 1 November 2002 to 31 July 2003; WHO [Online]. World Health Organization, 2015. Dari: <https://www.who.int>[15 Maret 2021].
 27. Pusat Pendidikan Mitigasi Bencana. Mitigasi [Online]. Universitas Pendidikan Indonesia, 2010. Dari: <http://p2mb.geografi.upi.edu>[5 Januari 2021].
 28. Villagrán de León JC. Vulnerability: A conceptual and methodological review [Online]. UNU-EHS, 2006. Dari: <http://www.ehs.unu.edu>[12 November 2020].
 29. Badan Nasional Penanggulangan Bencana. Peraturan Kepala Badan Nasional Penanggulangan Bencana Nomor 4 Tahun 2008 Tentang Pedoman Penyusunan Penanggulangan Bencana. Jakarta: BNPB; 2008.
 30. Danianti RP, Sariffuddin S. Tingkat Kerentanan Masyarakat Terhadap Bencana Banjir di Perumahan Tlogosari, Kota Semarang. *J Pengemb Kota* [Online] 2015;3(2):90. Dari: <http://ejournal2.undip.ac.id>[20 April 2020].
 31. Wilhan Hastanti B, Purwanto P. Analisis Keterpaparan, Sensitivitas dan Kapasitas Adaptasi Masyarakat Terhadap Kekeringan di Dusun Pamor, Kradenan, Grobogan. *J Penelit Hutan dan Konserv Alam* [Online] 2020;17(1):1–19. Dari: <http://ejournal.forda-mof.org>[10 Februari 2021].
 32. Badan Nasional Penanggulangan Bencana. Peraturan Kepala Badan Nasional Penanggulangan Bencana No 02 Tahun 2012 Tentang Pedoman Umum Pengkajian Risiko Bencana. Jakarta: BNPB; 2012.
 33. Prieto J, Malagón R, Gomez J, León E. Urban Vulnerability Assessment for Pandemic surveillance: The COVID-19 case in Bogotá, Colombia. *J Sustainability* [Online] 2021; 13(6):3402. Dari: <https://www.mdpi.com>[5 Januari 2021].
 34. Azizah R, Martini S, Sulistyorini L, Mahmudah, Pawitra AS, Nagari SS, et al. Association between climatic conditions, population density and covid-19 in indonesia. *J Sains Malaysiana* [Online] 2021;50(3):879–87. Dari:

- <http://www.ukm.my>[12 Maret 2021].
35. Wang D, Hu B, Hu C, Zhu F, Liu X, Zhang J, et al. Clinical Characteristics of 138 Hospitalized Patients with 2019 Novel Coronavirus-Infected Pneumonia in Wuhan, China. *J Am Med Assoc* [Online] 2020;323(11):1061–9. Dari: <https://jamanetwork.com/>[20 Maret 2021].
 36. Hidayani WR. Faktor Faktor Risiko Yang Berhubungan Dengan COVID 19 : Literature Review. *J Untuk Masy Sehat* [Online] 2020;4(2):120–34. Available from: <http://ejournal.urindo.ac.id/index.php/jukmas>[3 Februari 2021].
 37. Wu C, Chen X, Cai Y, Xia J, Zhou X, Xu S, et al. Risk Factors Associated with Acute Respiratory Distress Syndrome and Death in Patients with Coronavirus Disease 2019 Pneumonia in Wuhan, China. *J JAMA Intern Med* [Online]. 2020;180(7):934–43. Dari: https://jamanetwork.com[20 Maret 2021].
 38. Khorram-Manesh A, Carlström E, Hertelendy AJ, Goniewicz K, Casady CB, Burkle FM. Does the prosperity of a country play a role in COVID-19 outcomes. *J Disaster Med Public Health* [Online] 2020;1. Dari: https://www.ncbi.nlm.nih.gov[5 Januari 2021].
 39. Wirawan GBS, Januraga PP. Correlation of Demographics, Healthcare Availability, and COVID-19 Outcome: Indonesian Ecological Study. *J Front Public Heal* [Online]. 2021;9:605290. Dari: https://www.ncbi.nlm.nih.gov[2 Juni 2021].
 40. CSIR Smart Places. *Creating A Set Of Covid-19 Vulnerability Indicators For South Africa*. GreenBook; 2020.
 41. Adiyoso W. *Manajemen Bencana: Pengantar dan Isu-isu Strategis*. 1st ed. Jakarta: Bumi Aksara; 2018.
 42. Macharia PM, Joseph NK, Okiro EA. A vulnerability index for COVID-19 : spatial analysis at the subnational level in Kenya. *J BMJ* [Online] 2020;1–12. Dari: https://gh.bmj.com[29 November 2020].
 43. Heryana A. *Buku Ajar Metodologi Penelitian Kesehatan Masyarakat*. Jakarta; 2019.
 44. Rahman MR, Islam AHMH, Islam MN. Geospatial modelling on the spread and dynamics of 154 day outbreak of the novel coronavirus (COVID-19) pandemic in Bangladesh towards vulnerability zoning and management approaches. *J Model Earth Syst Environ* [Online] 2020. Dari: https://pubmed.ncbi.nlm.nih.gov[12 Januari 2021].
 45. Sarkar A, Chouhan P. COVID-19 : District level vulnerability assessment in India. *J Clin Epidemiology Glob Heal* [Online] 2020;9. Dari: https://www.sciencedirect.com[5 Maret 2021].
 46. Marvel S, House J, Wheeler M, Song K, Zhou Y, Wright F, et al. The COVID-19 Pandemic Vulnerability Index (PVI) Dashboard: monitoring county level vulnerability. *J medRxiv Prepr Serv Heal Sci* [Online]. 2020;1–32. Dari: http://www.ncbi.nlm.nih.gov[7 November 2020].
 47. Badan Pusat Statistik Provinsi Sumatera Barat. *Provinsi Sumatera Barat dalam Angka 2021. I*. Jakarta: BPS Provinsi Sumatera Barat; 2021.
 48. Tavares FF, Betti G. The Pandemic of Poverty, Vulnerability, and COVID-19: Evidence from a Fuzzy Multidimensional Analysis of Deprivations in Brazil. *J ResearchGate* [Online] 2020;139:105907. Dari: https://www.sciencedirect.com[7 Februari 2021].
 49. Tim Riskesdas 2018. *Laporan Provinsi Sumatera Barat RISKESDAS 2018*. Jakarta: Lembaga Penerbit Badan Penelitian dan Pengembangan Kesehatan; 2019.