

DAFTAR PUSTAKA

1. Republic Of China National Health Commission of People's. Prevent Guideline of 2019-nCov. Published 2020. Accessed April 23, 2020. <http://www.nhc.gov.cn.xcs.yqfkdt/202001/bc661e49b5bc487dba18f5c49ac445b.shtml>
2. People's ROCNHC of. Pneumonia infected with novel coronavirus is included in the management of legal infectious disease.
3. Singhal. A review of the coronavirus disease-2019. *Indian J Pediatr.* 2020;87, p.
4. Kementerian Kesehatan Republik Indonesia. Pedoman Pencegahan dan Pengendalian Coronavirus Disease(COVID- 19)-Rev 05. Published online 2020. doi:10.33654/math.v4i0.299
5. WHO. covid-19 kasus. Published 2020. Accessed April 23, 2021. <https://covid19.who.int/table>
6. Infeksi emerging disease Kementerian Kesehatan Republik Indonesia. Kasus Covid Indonesia. Published 2020. Accessed April 23, 2021. <https://infeksiemerging.kemkes.go.id/>
7. Website Corona Sumbar. Website Corona Sumbar. Published 2020. Accessed April 23, 2021. https://corona.sumbarprov.go.id/details/index_master_corona.
8. *Peraturan Gubernur Sumatera Barat No.20.*; 2020.
9. Harahap DA. Memutus Mata Rantai Penularan Covid. Published online 2020.
10. Wang, D; Hu, B; Hu, C; Zhu, F; Liu, X; Zhang, J et al. Clinical Characteristics of 138 Hospitapized Patients with 2019 Novel CoronaVIRUS-Infected Pneumonia in Wuhan, China. Published online 2020.
11. Al A et. Factor Risk Covid-19. Published online 2020.
12. Wu Z dan McGoogan JM. Preventiv Covid-19. Published online 2020.
13. Onder G, Rezza G BS. Case-Fatality Rate and Characteristics of Patients Dying in Relation to COVID-19 in Italy. Published online 2020.

doi:10.1001/jama.2020.4683

14. Anna Rozaliyani, Ary Indriana Savitri, Findra Setianingrum, Titania Nur Shelly, Vini Ratnasari, Romala Kuswindarti, Ngabila Salama, Dwi Oktavia, Widyastuti Widyastuti DH. Factors Associated with Death in COVID-19 Patients in Jakarta, Indonesia: An Epidemiological Study. Published online 2020.
15. Achmadi. *Manajemen Penyakit Berbasis Wilayah*. Penerbit Buku Kompas; 2005.
16. zhu N, Zang D, Wang w, LI x, Yang B, Shi W, Lu R NP. A Novel Coronavirus From Patients With Pneumonia In China, 2019. *N Engl J Med*. Published online 2020.
17. Ksiazek TG Erdman D, Goldsmith CS, Zaki SR, Peret T, Emery S TSUC. A Novel Coronavirus associated with severe acute respiratory syndrome. *N Engl J Med*. Published online 2003.
18. KG Andersen, A Rambaut, Lipkin WI, Holmes EC GR. The Proximal origin of SARS-CoV-2. *Nat Med*. Published online 2020.
19. D C. Did Pangolins Spread the China Coronavirus to People. *Nature*.
20. Bogoch II, Watts A, Thomas Bachli, Huber C, Kraemer MU KK. Penumonia of Unknown Etiology In Wuhan, China: Potential for International Spread Via Commercial Air Travel. *J Travel Med*. Published online 2020.
21. Shereen MA, Khan S, Kazmi A, Bashir N SR. COVID-19 Infection: Origin, Transmission, And Characteristics of human coronaviruses. *J Adv Res*. Published online 2020.
22. Kowalski LP, Sanabria A, Ridge JA, Ng WT, de Bree R RA et A. COVID-19 Pandemic: Effect and Evidence-based Recommendations for Otolaryngology and Head Neck Surgery Practice. 2020.
23. DP S. Hubungan Antara Pengetahuan Masyarakat dengan Kepatuhan Penggunaan Masker Sebagai Upaya Pencegahan Penyakit. *INFOKES*. Published online 2020.
24. Ouassou H, Kharchoufa L, Bouhrim M DN. The Patogenesis of

Coronavirus Disease 2019 (COVID-19): Evaluation and Prevention. *J Immunol*. Published online 2020.

25. Republic Of China National Health Commission of People's. Pneumonia Diagnosis and Treatment of 2019-nCoV Infection from Chinese NHC and CDC.
26. Kam. Persistence of coronavirus on inanimate surface and their inactivation with biocidal agent. *J Hosp Infect*. Published online 2020.
27. Rothe c, Schunk M, Sothmann P B et A. Transmission of 2019 n-CoV infection from an Asymptomatic contact in germany. *N Engl J Med*. Published online 2020.
28. Li, R, S pei CB. Substantial undocumented infection facilitates the rapid dissemination of novel coronavirus (SARS-CoV-2). *Science* (80-). Published online 2020.
29. Melanie Bannister Tyrell, Anner Meyer, Celine P AP. Preliminary Evidence that Higher Temperatures are Associated with Lower Incidence of Covid-19. Published online 2020.
30. CDC. Scientific Brief: SARS-CoV-2 and Potential Airborne Transmission 2020. Accessed April 23, 2021. <https://www.cdc.gov/coronavirus/2019-ncov/more/scientific-brief-sars-cov-2.html>.
31. Huang C, Wang Y, Li X, Ren L, Zhao J, Hu Y et al. Clinical Features of Patients Infected with 2019 Novel Coronavirus in Wuhan, China. *Lancet*.
32. WHO. Global Surveillance for COVID-19 disease caused by human infection with the 2019 novel coronavirus. *Geneva*. Published online 2020.
33. Yuan J, Yun H, Lan w, Wang W SS. A Climatologic Investigation of The SARS-CoV Outbreak in Beijing, China. *Am J Infect Control*. Published online 2006.
34. Bu J, Peng DD, Xiao H, Yue Q, Han Y, Lin Y, Hu G CJ. Analysis of Meteorological Conditions and prediction of Epidemic trend of 2019-nCoV Infection in 2020. Published online 2020.
35. Guo XJ, Zhang H ZY. Transmissibility of Covid19 and its Association With Temperature and Humidity. Published online 2020.

36. Marr LC, Tang JW, Van Mullekom J LS. Mechanistic Insight Into The Effect of Humidity on Airborne Influenza Virus Survival, Transmission and Incidence. *J R Soc Interface*. Published online 2019.
37. Araujo MB NB. Spread of SARS-CoV-2 Coronavirus Likely to Be Constrained by Climate. *Medrxiv*. Published online 2020.
38. Wong G, Liu W, Zhou B, Bi Y GG. MERS, SARS, and ,Ebola : The Role of Super-Spreaders in Infectious Disease. *Cell Host Microbe*. Published online 2015.
39. WHO. Our Cities, our health, our future, : acting on social determinants of health Equity in Urban Setting. Published online 2008.
40. Cao C, Chen W ZS. Analysis of Spatiotemporal Characteristic of Pandemic SARS Spread in Mainland China. *Biomed Res Int*. Published online 2016.
41. Kang d, Choi H, Kim JH CJ. Spatial Epidemic dynamics of the covid-19 outbreak in China. *Int J Infect Dis*. Published online 2020.
42. Wu X, Nethery RC, Sabath BM, Braund D DF. Exposure to air pollution and covid-19 mortality in the united states. Published online 2020.
43. Ferguilani G, Imai N, son N, Laydon D, Nedjati G, Ainslie K, Baguelin M BS. Report Impact of non-pharmaceutical interventions (NPIs) to reduce Covid-19 mortality and healthcare demand. Published online 2020.
44. World Health Organization. Non-Pharmaceutical public health measures for mitigating the risk and impact of epidemic and pandemic influenza. *World Health Organ*. Published online 2019.
45. Nishiura H, Mizumoto K, Ejima K ZY. Incubation period as part of the case definition of severe respiratory illness caused by a novel coronavirus. *Euro Surveill Bull Eur sur les Mal Transm Commun Dis Bull*. Published online 2020.
46. Cetron M SP. Battling 21st-century Scourges with a 14th-century toolbox. *Emerg Infect Dis*. Published online 2004.
47. World Health Organization. Consideration for quarantine of Individuals in the context of containment for coronavirus disease (Covid-19): Interim

Guidance. *WHO*. Published online 2020.

48. Qualls N, Levitt A, Kanade N, Wright- Jegede N, Dopson S, Biggerstaff M, Reed C, Uzicanin A G cc. Community mitigasi guideline to prevent pandemic influenza-United States. *MMWR Recomm Rep*. Published online 2017.
49. Centers and Disease Control and Prevention. Social Distancing. Published 2020. Accessed April 24, 2021. <https://www.cdc.gov/coronavirus/2019-nCoV/prevent-getting-sick-/social-distancing.html>
50. Wilder-Smith A F DO. Isolation, quarantine, social distancing, and community containment : pivotal role for old-style public health measure in the novel coronavirus (2019-nCoV) outbreak. *J Travel Med*. Published online 2020.
51. World Health Organization. Coronavirus disease (Covid-19) advice for the public. Published 2020. Accessed April 25, 2021. <https://www.who.int/emergencies/disease/novel-coronavirus-2019/advice-for-public>
52. Kampf G, Todt D, Pfaender S SE. Persistence of Coronavirus on Inanimate Surfaces and its Inactivation with Biocidal Agents. *J Hosp*. Published online 2020.
53. World Health Organization. Hand hygiene practices. Published 2020. Accessed April 26, 2021. <https://www.who.int/docs/default-source/inaugural-who-partner-forum/who-interim-recommendation-on-obligatory-hand-hygiene-against-transmission-of-covid-19.pdf>
54. Ngonghala CN, Iboi E, Eikenberry S scoth M. Mathematical assesment of the impact of non-pharmaceutical interventions on curtailing the 2019 novel coronavirus. *Math Biosci*. Published online 2020.
55. Santoso S. *Statistik Multivariat Dengan SPSS*. PT Elex Media Komputindo.; 2017.
56. Han, J. M. Kamber dan JP. *Data Mining Concept and Techniques*. Morgan Kauffman Publisher; 2012.
57. Gunawan. *Pengantar Statistika Inferensial*. PT Raja Grafindo Persada;

2016.

58. Nuningsih S. K-Means Clustering (Studi Kasus Pada Data Pengujian Kualitas Susu di Koperasi Peternakan Bandung Selatan. Published online 2010.
59. Supranto J. *Analisis Multivariat Arti & Interpretasi*. Rineka Citra; 2004.
60. Multivariat BLSS. *Buku Latihan SPSS Statistik Multivariat*. Elex Media Komputindo; 2004.
61. Wichern. JR. & D. *Applied Multivariate Statistical Analysis 5ed*. Prentice Hall International Inc. Gabriel
62. Chadfield. C. dan Collin AJ. *Introduction to Multivariate Analysis*. Chapman and Hall; 1980.
63. Sartono. *Analisis Peubah Ganda*. Jurusan Statistika FMIPA IPB; 2003.
64. Sarwono J. *Statistik Multivariat Aplikasi untuk Riset Skripsi*. Published online 2013.
65. J.F Hair WCB, B.J. Babin REA. *Multivariat Data Analysis*. 7 ed. In: New Jersey: Prentice Hall International; 2010.
66. Profil Sumatera Barat. Published 2021. <https://sumbar.kemendagri.go.id/v2/tentang-sumatera-barat>
67. Deva MS. Analisis Pengelompokan Dan Pemetaan Kecamatan Berdasarkan Faktor Penyebab Penyakit Tb Paru Di Kabupaten Padang Pariaman Tahun 2016. *Kesehat Masy*. Published online 2018:1-101.
68. Satuan Tugas Penanganan COVID-19. Kepatuhan Protokol Kesehatan. <https://covid19.go.id/monitoring-kepatuhan-protokol-kesehatan>
69. Pencegahan COVID-19 bagi Ibu hamil dan bayi. Published 2021. <https://sehatnegeriku.kemkes.go.id/baca/umum/20210914/3738491/kemkes-perkuat-upaya-penyelamatan-ibu-dan-bayi/>
70. Pencegahan COVID-19 bagi lansia. <https://www.kemendagri.go.id/pemerintah-upayakan-perlindungan-kesehatan-bagi-lansia-agar-lansia-dapat-menua-dengan-sehat>
71. perlindungan Covid bagi lansia. Published 2021. <http://www.padk.kemkes.go.id/article/read/2020/04/23/21/hindari-lansia->

dari-covid-19.html

72. Kementerian Kesehatan Republik Indonesia. Panduan Kesehatan Balita Pada Masa Pandemi Covid-19. *Kementrian Kesehat RI*. Published online 2020:1-30.

