

DAFTAR PUSTAKA

- AFP, Institute Pasteur, 2020. *How deadly coronavirus is transmitted from animals to humans*. Tersedia di : <https://ewn.co.za/2020/01/23/how-the-deadly-coronavirus-is-transmitted-from-animals-to-humans>. [28 Mei 2020] .
- Allocati, N., Petrucci, A. G., Di Giovanni, P., Masulli, M., Di Ilio, C., & De Laurenzi, V., 2016. Bat–man disease transmission: zoonotic pathogens from wildlife reservoirs to human populations. *Cell Death Discovery*, 2, 1–7.
- Andersen, K. G., Rambaut, A., Lipkin, W. I., Holmes, E. C., & Garry, R. F., 2020. The proximal origin of SARS-CoV-2. *Nature Medicine*, 26, 450–452.
- Balasuriya, B. W. N., & Rupasinghe, H. P. V., 2011. Plant flavonoids as angiotensin converting enzyme inhibitors in regulation of hypertension. *Functional Foods in Health and Disease*, 1(5), 172–188.
- BKP, WFP, UNICEF, I., 2009. *Indonesia Food and Nutrition Security Monitoring System*. *Food Nutr. Secur. Bull.* East Java Prov. Java Prov. 1–10.
- Cai H., 2020. Sex difference and smoking predisposition in patients with COVID-19. *Lancet Respir Med.* 8(4).
- Calisher, C. H., Childs, J. E., Field, H. E., Holmes, K. V., & Schountz, T., 2006. Bats: Important reservoir hosts of emerging viruses. *Clinical Microbiology Reviews*, 19(3), 531–545.
- Chappell CM, Marshall AC, Alzayadneh EM, Shaltout HA, Diz DI, 2014, Update on the angiotensin converting enzyme 2-angiotensin (1–7)-Mas receptor axis: fetal programming, sex differences, and intracellular pathways. *Frontiers in Endocrinology*, 4: (1-13)
- Chhikara, B. S., Rathi, B., Singh, J., & Poonam., 2020. Corona virus SARS-CoV-2 disease COVID-19: Infection, prevention and clinical advances of the prospective chemical drug therapeutics: A review on Corona Virus Disease COVID-19, epidemiology, prevention, and anticipated therapeutic advances. *Chemical Biology Letters*, 7(1), 63–72.
- Ding Y, He L, Zhang Q, Huang Z, Che X, Hou J, Wang H, Shen H, Qiu L, Li Z, Geng J, Cai J, Han J, Li X, Kang W, Weng D, Liang P, Jiang S., 2004. Organ distribution of severe acute respiratory syndrome (SARS) associated coronavirus (SARS-CoV) in SARS patients: implications for pathogenesis and virus transmission pathways. *J Pathol* 203:622–630.

- Direktorat Jenderal Pencegahan dan Pengendalian Penyakit (P2P) Kementerian Kesehatan RI., 2020. *Pedoman Kesiapsiagaan Menghadapi Infeksi Novel Coronavirus (2019-nCoV)*. Tersedia di: <https://covid19.kemkes.go.id/downloads/#.XtvakWgzbiIU> [30 Mei 2020]
- Kementerian Kesehatan RI., 2020. *Pedoman Pencegahan dan Pengendalian Coronavirus Disease (COVID-19)*. 2020. Tersedia di: <https://covid19.kemkes.go.id/downloads/#.XtvakWgzbiIU>. [14 Juni 2020]
- DCP2, 2008. *Public health surveillance. The best weapon to avert epidemics. Disease Control Priority Project*. Tersedia di :www.dcp2.org/file/153/dcpp-surveillance.pdf. [15 Juni 2020]
- Fang L, Karakiulakis G, Roth M., 2020. Are patients with hypertension and diabetes mellitus at increased risk for COVID-19 infection. *Lancet Respir Med*. 8 (4) : e20.
- Fitriani, S. 2011. *Promosi Kesehatan*. Yogyakarta: Graha Ilmu
- FAO., 2006. *FAO's agriculture and development economics division (ESA) with support from the fao netherlands partnership programme (FNPP) and the EC-FAO food security programme*. Policy Brief, Issue 2.
- Fehr, A. R., & Perlman, S., 2015. Coronaviruses: An Overview of Their Replication and Pathogenesis. In *Coronaviruses: Methods and protocols*. Maier, Hel, pp. 1–282).
- Green, L & Kreuter, M.W, 2005. *Health Promotion Planning, An Educational and Environmental Approach*, Second Edition, California: Mayfield Publishing Company.
- Gugus Tugas Percepatan Penanganan Covid-19, 2020. *Peta Sebaran Kasus Covid-19 di Indonesia*. Tersedia di <https://covid19.go.id/>
- Guo, Y. R., Cao, Q. D., Hong, Z. S., Tan, Y. Y., Chen, S. D., Jin, H. J., Yan, Y., 2020. The origin, transmission and clinical therapies on coronavirus disease 2019 (COVID-19) outbreak- A n update on the status. *Military Medical Research*, 7(11), 1–10.
- Guan, Y., 2020. Identifying SARS-CoV-2 related coronaviruses in Malayan pangolins. *Nature*, 1–7.
- Giesecke J.,2002. *Modern infectious disease epidemiology*. London: Arnold.

- Gordis, L., 2000. *Epidemiology. Philadelphia, PA: WB Saunders Co. JHU (=Johns Hopkins University)*. Disaster epidemiology. Baltimore, MD: The Johns Hopkins and IFRC Public Health Guide for Emergencies.
- Hartomo Arnican A, 2020. *MKDU Ilmu Sosial Dasar*. Jakarta: Bumi Aksara,329
- Hashimoto T, Perlot T, Rehman A, Trichereau J, Ishiguro H, Paolino M, Sigl V, Hanada T, Hanada R, Lipinski S, Wild B, Camargo SM, Singer D, Richter A, Kuba K, Fukamizu A, Schreiber S, Clevers H, Verrey F, Rosenstiel P, Penninger JM., 2012. ACE2 links amino acid malnutrition to microbial ecology and intestinal inflammation. *Nature* 487(7408):477–481
- Hoffmann M, Kleine-Weber H, Krüger N, Müller M, Drosten C, Pöhlmann S., 2020. The novel coronavirus 2019 (2019-nCoV) uses the SARS-1 coronavirus receptor ACE2 and the cellular protease TMPRSS2 for entry into target cells. *BioRxiv*. 2020. Tersedia di: <https://doi.org/10.1101/2020.01.31.929042>. [16 Mei 2020]
- Huang C, Wang Y, Li X, Ren L, Zhao J, Zang Li, Fan G, 2020. Clinical features of patients infected with 2019 novel coronavirus in Wuhan, China. *The Lancet*. 10223 (395): 497-506.
- International Council of Nurses., 2020 *High proportion of healthcare workers with COVID-19 in Italy is a stark warning to the world: protecting nurses and their colleagues must be the number one priority*. Geneva: International Council of Nurses.
- Kan, B, Ming Wang, Huaiqi Jing, Huifang Xu, Xiugao Jiang, Meiyang Yan, Weili Liang, Han Zheng, Kanglin Wan, Qiyong Liu, Buyun Cui, Yanmei Xu, Enmin Zhang, Hongxia Wang, Jingrong Ye, Guichang Li, Machao Li, Zhigang Cui, Xiaobao Qi, Kai Chen, Lin Du, Kai Gao, Yu-teng Zhao, Xiao-zhong Zou, Yue-Ju Feng, Yu-Fan Gao, Rong Hai, Dongzhen Yu, Yi Guan, Jianguo Xu 2005. Molecular evolution analysis and geographic investigation of severe acute respiratory syndrome coronaviruslike virus in palm civets at an animal market and on farms. *JVirol*.79, 11892–11900.
- Kemendagri, 2020. *Pedoman Umum Menghadapi Pandemi Covid-19 bagi Pemerintah Daerah*. Tim Kerja Kementerian Dalam Negeri. 2020.
- Kemendes, 2020. *Covid-19 dalam angka per 3 Juni 2020*. Kementerian Kesehatan RI.
- Kampf G, Todt D, Pfaender S, Steinmann E., 2020. Persistence of coronaviruses on inanimate surfaces and their inactivation with biocidal agents. *J Hosp Infect*. 2020;104(3):246-51.

- Korsman SNJ, Van Zyl GU, Nutt L, Andersson MI, Presier W., 2012. *Virology*. China: Churchill Livingstone Elsevier.
- Last, JM., 2001. *A dictionary of epidemiology*. New York: Oxford University Press, Inc.
- Liang W, Guan W, Chen R, Wang W, Li J, Xu K, Li C, Ai Q, Lu W, Liang H, Li S, He J, 2020. Cancer patients in SARS-CoV-2 infection: a nationwide analysis in China. *Lancet Oncol.* 2020;21(3):335-7.
- Li F, Li W, Farzan M, Harrison SC., 2005. Structure of SARS coronavirus Spike receptor-binding domain complexed with receptor. *Science* 309:1864–1868
- Metlay JP, Waterer GW, Long AC, Anzueto A, Brozek J, Crothers K, et al., 2019. Diagnosis and Treatment of Adults with Community-acquired Pneumonia: An Official Clinical Practice Guideline of the American Thoracic Society and Infectious Diseases Society of America. *Am J Respir Crit Care Med.* Vol: 200 Iss 7;2019. pp e45–e67
- Mhango, M., Dzobo, M., Chitungo, I., and Dzinamarira, T., 2020. COVID-19 Risk Factors Among Health Workers. A Rapid Review. *Safety and Health at Work*. Tersedia di: <https://doi.org/10.1016/j.shaw.2020.06.001>.
- Miquel P., 2008. *Miquel Porta, ed. Dictionary of Epidemiology*. Oxford University Press. hlm. 179. ISBN 978-0-19-531449-6.
- Mangkoeto, R.R. 2009. *Analisis pengaruh food coping strategy terhadap ketahanan pangan rumah tangga petani di Kabupaten Lebak Banten*. Skripsi. Institut Pertanian Bogor..
- Notoatmodjo, S, 2012. *Promosi kesehatan dan Perilaku Kesehatan*. Jakarta: Rineka cipta
- Olival, K. J., Hosseini, P. R., Zambrana-Torrel, C., Ross, N., Bogich, T. L., & Daszak, P., 2017. Host and viral traits predict zoonotic spillover from mammals. *Nature*, 546, 646–650.
- Pertiwi, P., 2015. *Analisis Faktor yang Mempengaruhi Pendapatan Tenaga Kerja di Daerah Istimewa Yogyakarta*. Universitas Negeri Yogyakarta, 2015.
- Perhimpunan Dokter Paru Indonesia, 2020. *Pneumonia COVID-19: Diagnosis dan Penatalaksanaan di Indonesia*. Jakarta: Perhimpunan Dokter Paru Indonesia.
- Pius P, Al Barry, M Dahlan., 2001. *Kamus Ilmiah Populer*, Surabaya: Arkola, 2001, hal 345

- Rothan HA, Byrareddy SN., 2020. The epidemiology and pathogenesis of coronavirus disease (COVID-19) outbreak. *J Autoimmun.* 102433 (109).
- SATGAS COVID-19 Jatim, 2020. *Jatim Tanggap Covid*. Pemerintah Provinsi Jawa Timur. Tersedia di <http://infocovid19.jatimprov.go.id/>
- Suryana, A. 2005. *Kebijakan Ketahanan Pangan Nasional*. Makalah disampaikan pada Simposium Nasional: Ketahanan dan Keamanan Pangan pada Era Otonomi dan Globalisasi, Bogor 22 November 2005.
- Susilo, A., Rumende C.M., Pitoyo, C.W., Santoso, W.D., Yulianti, M., Herikurniawan, Robert S, Gourmeet S, Leonardo N, Erni J, Lie K, 2020. Coronavirus Disease 2019: Tinjauan Literatur Terkini. *Jurnal Penyakit Dalam Indonesia*, 7(1): pp.45-67.
- Tu, C. Creamery G, Kong X, Chen J, Sun Y, Yu M, Xiang H, Xia X, Liu S, Ren T, 2004. Antibodies to SARS coronavirus in civets. *Emerg. Infect. Dis.* 10, 2244–2248.
- Alawiyah, T. 2007. *Hubungan Antara Persepsi Tentang Musiah Dengan Perilaku Prososial Pada Masiswa UIN Syarif Hidayatullah Jakarta Yang Pernah Menjadi Relawan*, Skripsi. UIN Syarif Hidayatullah. Tersedia di: <http://repository.uinjkt.ac.id/dspace/handle/123456789/16545>. [30 Mei 2020]
- Tim Redaksi Pusat Bahasa Departemen Pendidikan Nasional, 2008. *Kamus Bahasa Indonesia*, Jakarta: Pusat Bahasa Departemen Pendidikan Nasional. h. 1544
- Tones, K & Green, J, 2004, *Health Promotion: Planning and Strategies*, Sage Publications.
- Usfar, A., 2002. *Household coping strategies for food security in indonesia and the relation to nutritional status: A comparison before and after the 1997 economic crisis*. Germany : Verlag Grauer, Beureun Stuttgart.
- World Health Organization., 2020. *Novel Coronavirus (COVID-19) Situation Report - 25*. Tersedia di: https://www.who.int/docs/default-source/coronaviruse/situation-reports/20200214-sitrep-25-covid-19.pdf?sfvrsn=61dda7d_2.
- World Health Organization., 2020. *Global surveillance for human infection with novel Coronavirus (2019-nCoV)*. Geneva: World Health Organization. Tersedia di [https://www.who.int/publications/i/item/global-surveillance-for-human-infection-with-novel-coronavirus-\(COVID-19\)](https://www.who.int/publications/i/item/global-surveillance-for-human-infection-with-novel-coronavirus-(COVID-19)).

- Wang Z, Qiang W, Ke H., 2020. *A Handbook of 2019-nCoV Pneumonia Control and Prevention*. China: Hubei Science and Technologi Press..
- Wang J, Zhou M, Liu F., 2020. Exploring the reasons for healthcare workers infected with novel coronavirus disease 2019 (COVID-19) in China. *J Hosp Infect.* 69(6). Tersedia di : DOI: 10.1016/j.jhin.2020.03.002.
- World Health Organization., 2020. *Laboratory testing for 2019 novel coronavirus (2019-nCoV) in suspected human cases..* Tersedia di: <https://www.who.int/publications/i/item/laboratory-testing-for-2019-novel-coronavirus-in-suspected-human-cases-20200117>
- Wu, D., Wu, T., Liu, Q., & Yang, Z., 2020. The SARS-CoV-2 outbreak: what we know. *International Journal of Infectious Diseases*, 94, 44–48.
- Wassenaar, T. M., & Zou, Y., 2020. 2019_nCoV/SARS-CoV-2: rapid classification of betacoronaviruses and identification of Traditional Chinese Medicine as potential origin of zoonotic coronaviruses. *Letters in Applied Microbiology*, 70, 342-348.
- Yang J, Zheng Y, Gou X, Pu K, Chen Z, Guo Q, et al., 2020. Prevalence of comorbidities in the novel Wuhan coronavirus (COVID-19) infection: a systematic review and meta-analysis. *Int J Infect Dis.* (94) : 91-95.
- Zheng, J., 2020. SARS-CoV-2: an Emerging Coronavirus that Causes a Global Threat. *International Journal of Biological Sciences*, 16, 1678–1685.
- Zhang C, Shi L, Wang FS., 2020. Liver injury in COVID-19: management and challenges. *Lancet Gastroenterol Hepatol.* 5(5): 428-430.
- Zhao Y, Zhao Z, Wang Y, Zhou Y, Ma Y, Zuo W., 2020. Single-cell RNA expression profiling of ACE2, the putative receptor of Wuhan COVID-19. *BioRxiv.* 10(12):<https://doi.org/10.1101/2020.01.26.919985>