DAFTAR PUSTAKA

AbuRuz, S. *et al*. (2022). Clinical characteristics and risk factors for mortality among COVID-19 hospitalized patients in UAE: Does ethnic origin have an impact. *PLoS ONE*, 17(3 March), pp. 1–14.

Ackermann, M., Verleden, S. E., Kuehnel, M., Haverich, A., Welte, T., Laenger, F., Jonigk, D. (2020). Pulmonary Vascular Endothelialitis, Thrombosis, and Angiogenesis in Covid-19. *New England Journal of Medicine*, 383(2). https://doi.org/10.1056/nejmoa2015432

Aditama, T. Y. (2021). Perkembangan Vaksin COVID-19. *eJournal Kedokteran Indonesia*, *8*(3). https://doi.org/10.23886/ejki.8.12870.

Bozkurt, B., Kovacs, R., Harrington, B. (2020). Joint HFSA/ACC/AHA Statement Addresses Concerns Re: Using RAAS Antagonists in COVID-19. *Journal of Cardiac Failure*, *26*(5), 370. https://doi.org/10.1016/J.CARDFAIL.2020.04.013

Bradley, B. T., Maioli, H., Johnston, R., Chaudhry, I., Fink, S. L., Xu, H., Marshall, D. A. (2020). Histopathology and ultrastructural findings of fatal COVID-19 infections in Washington State: a case series. *The Lancet*, *396*(10247). https://doi.org/10.1016/S0140-6736(20)31305-2

Bulfamante, G., Chiumello, D., Canevini, M. P., Priori, A., Mazzanti, M., Centanni, S., & Felisati, G. (2020). First ultrastructural autoptic findings of sars-cov-2 in olfactory pathways and brainstem. *Minerva Anestesiologica*. https://doi.org/10.23736/S0375-9393.20.14772-2

Carsana, L., Sonzogni, A., Nasr, A., Rossi, R. S., Pellegrinelli, A., Zerbi, P., … Nebuloni, M. (2020). Pulmonary post-mortem findings in a series of COVID-19 cases from northern Italy: a two-centre descriptive study. *The Lancet Infectious Diseases*, *20*(10). https://doi.org/10.1016/S1473-3099(20)30434-5

Centers for Disease Control (CDC). (2021). *Understanding How COVID-19 Vaccines Work.*

Cevik, M., Kuppalli, K., Kindrachuk, J., & Peiris, M. (2020). Virology, transmission, and pathogenesis of SARS-CoV-2. *The BMJ*, *371*. https://doi.org/10.1136/bmj.m3862

Chan, K. H., Lim, S. L., Damati, A., Maruboyina, S. P., Bondili, L., Abu Hanoud, A., & Slim, J. (2020). Coronavirus disease 2019 (COVID-19) and ischemic colitis: An under-recognized complication. *American Journal of Emergency Medicine*, *38*(12). https://doi.org/10.1016/j.ajem.2020.05.072

Chen, T., Wu, D., Chen, H., Yan, W., Yang, D., Chen, G., Ning, Q. (2020). Clinical characteristics of 113 deceased patients with coronavirus disease 2019: Retrospective study. *The BMJ*. https://doi.org/10.1136/bmj.m1091

Chinese Center for Disease Control and Prevention (CCDC). (2020). The

epidemiological characteristics of an outbreak of 2019 novel coronavirus diseases (COVID-19) in China. *Zhonghua liu xing bing xue za zhi*, *41*(2), 297–300. https://doi.org/10.3760/CMA.J.ISSN.0254-6450.2020.02.003

Clerkin, K. J., Fried, J. A., Raikhelkar, J., Sayer, G., Griffin, J. M., Masoumi, A., Uriel, N. (2020). COVID-19 and Cardiovascular Disease. *Circulation*, *141*, 1648–1655. https://doi.org/10.1161/CIRCULATIONAHA.120.046941

Conti, P., Younes, A. (2020). Coronavirus cov-19/sars-cov-2 affects women less than men: Clinical response to viral infection. *Journal of Biological Regulators and Homeostatic Agents*. https://doi.org/10.23812/Editorial-Conti-3

de Abajo, F. (2020). Use of renin-angiotensin-aldosterone system inhibitors and risk of COVID-19 requiring admission to hospital: a case-population study. *Lancet (London, England)*, *395*(10238), 1705–1714. https://doi.org/10.1016/S0140-6736(20)31030-8

Dessie, Z.G. and Zewotir, T. (2021). Mortality-related risk factors of COVID-19: a systematic review and meta-analysis of 42 studies and 423,117 patients. *BMC Infectious Diseases*, 21(1). https://doi.org/10.1186/s12879-021-06536-3.

Dinas Kesehatan DKI Jakarta. (2021). *Vaksinasi COVID-19 Jakarta*. Diakses 29 Mei 2022

Dinkes Kabupaten Banyumas. (2022). *COVID-19 Kabupaten Banyumas.* Diakses 29 Mei 2022.

Dinkes Provinsi Jawa Tengah. (2022). Jateng Tanggap COVID-19. Diakses 29 Mei 2022

Falahi, S., & Kenarkoohi, A. (2021). Sex and gender differences in the outcome of patients with COVID-19. *Journal of Medical Virology*, *93*(1), 151–152. https://doi.org/10.1002/JMV.26243

Fang, L., Karakiulakis, G., & Roth, M. (2020). Are patients with hypertension and diabetes mellitus at increased risk for COVID-19 infection?. *The Lancet Respiratory Medicine*, *8*(4), e21. https://doi.org/10.1016/s2213-2600(20)30116-8

Ferrario, C. M., Jessup, J., Chappell, M. C., Averill, D. B., Brosnihan, K. B., Tallant, E. A., Gallagher, P. E. (2005). Effect of Angiotensin-Converting Enzyme Inhibition and Angiotensin II Receptor Blockers on Cardiac Angiotensin-Converting Enzyme 2. *Circulation*, *111*(20), 2605–2610. https://doi.org/10.1161/CIRCULATIONAHA.104.510461

Furuhashi, M., Moniwa, N., Mita, T., Fuseya, T., Ishimura, S., Ohno, K., … Miura, T. (2015). Urinary Angiotensin-Converting Enzyme 2 in Hypertensive Patients May Be Increased by Olmesartan, an Angiotensin II Receptor Blocker. *American Journal of Hypertension*, *28*(1), 15–21. https://doi.org/10.1093/ajh/hpu086

Gaillard, F., Ismael, S., Sannier, A., Tarhini, H., Volpe, T., Greze, C., Daugas, E.

(2020). Tubuloreticular inclusions in COVID-19–related collapsing glomerulopathy. *Kidney International*, *98*(1). https://doi.org/10.1016/j.kint.2020.04.022

Gattinoni, L., Chiumello, D., & Rossi, S. (2020). COVID-19 pneumonia: ARDS or not?. *Critical Care*. https://doi.org/10.1186/s13054-020-02880-z

Goshua, G., Pine, A. B., Meizlish, M. L., Chang, C. H., Zhang, H., Bahel, P., Lee, A. I. (2020). Endotheliopathy in COVID-19-associated coagulopathy: evidence from a single-centre, cross-sectional study. *The Lancet Haematology*, *7*(8). https://doi.org/10.1016/S2352-3026(20)30216-7

Goyal, P., Choi, J. J., Pinheiro, L. C., Schenck, E. J., Chen, R., Jabri, A., Safford, M. M. (2020). Clinical Characteristics of Covid-19 in New York City. *The New England Journal of Medicine*, *382*(24), 2370–2376. https://doi.org/10.1056/NEJMC2010419

Grasselli, G., Zangrillo, A., Zanella, A., Antonelli, M., Cabrini, L., Castelli, A., Pesenti, A. (2020). Baseline Characteristics and Outcomes of 1591 Patients Infected With SARS-CoV-2 Admitted to ICUs of the Lombardy Region, Italy. *JAMA*, *323*(16), 1574. https://doi.org/10.1001/JAMA.2020.5394

Grifoni, A., Weiskopf, D., Ramirez, S. I., Mateus, J., Dan, J. M., Moderbacher, C. R., … Sette, A. (2020). Targets of T Cell Responses to SARS-CoV-2 Coronavirus in Humans with COVID-19 Disease and Unexposed Individuals. *Cell*, *181*(7). https://doi.org/10.1016/j.cell.2020.05.015

Gugus Tugas Percepatan Penanganan COVID-19. (2022). *Peta Sebaran Kasus COVID-19 di Indonesia.* Diakses 29 Mei 2022

Guo, T., Fan, Y., Chen, M., Wu, X., Zhang, L., He, T., … Lu, Z. (2020). Cardiovascular Implications of Fatal Outcomes of Patients With Coronavirus Disease 2019 (COVID-19). *JAMA Cardiology*, *5*(7), 1. https://doi.org/10.1001/JAMACARDIO.2020.1017

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*. https://doi.org/10.1186/s40779-020-00240-0

Guyton, & Hall. (2014). *Guyton dan Hall Buku Ajar Fisiologi Kedokteran*. *Elsevier, Singapore*. https://doi.org/10.1016/B978-1-4160-5452-8.00020-2

Hidayani, W.R. (2020). Faktor Faktor Risiko Yang Berhubungan Dengan COVID 19. *Jurnal Untuk Masyarakat Sehat (JUKMAS)*. 4(2), pp. 120–134.

Hoffmann, M., Kleine-Weber, H., Schroeder, S., Krüger, N., Herrler, T., Erichsen, S., Pöhlmann, S. (2020). SARS-CoV-2 Cell Entry Depends on ACE2 and TMPRSS2 and Is Blocked by a Clinically Proven Protease Inhibitor. *Cell*, *181*(2), 271-280.e8. https://doi.org/10.1016/j.cell.2020.02.052

Huang, I., Lim, M. A., & Pranata, R. (2020). Diabetes mellitus is associated with increased mortality and severity of disease in COVID-19 pneumonia – A

systematic review, meta-analysis, and meta-regression: Diabetes and COVID-19. *Diabetes and Metabolic Syndrome: Clinical Research and Reviews*, *14*(4), 395–403. https://doi.org/10.1016/j.dsx.2020.04.018

Huang, Y.Z. and Kuan, C.C. (2022). Vaccination to reduce severe COVID-19 and mortality in COVID-19 patients: a systematic review and meta-analysis. *European Review for Medical and Pharmacological Sciences*, 26(5), pp. 1770–1776. https://doi.org/10.26355/eurrev_202203_28248.

Inciardi, R. M., Lupi, L., Zaccone, G., Italia, L., Raffo, M., Tomasoni, D., Metra, M. (2020). Cardiac Involvement in a Patient With Coronavirus Disease 2019 (COVID-19). *JAMA Cardiology*, *5*(7), 1. https://doi.org/10.1001/JAMACARDIO.2020.1096

Jin, J. M., Bai, P., He, W., Wu, F., Liu, X. F., Han, D. M., Yang, J. K. (2020). Gender Differences in Patients With COVID-19: Focus on Severity and Mortality. *Frontiers in Public Health*, *8*, 152. https://doi.org/10.3389/FPUBH.2020.00152

Jones, T. C., Mühlemann, B., Veith, T., Biele, G., Zuchowski, M., Hofmann, J., Drosten, C. (2020). An analysis of SARS-CoV-2 viral load by patient age. *medRxiv*, *20*(12), 52–57. https://doi.org/10.1101/2020.06.08.20125484

Katzung, B. G. (2018). *Basic & Clinical Pharmacology, 14th Ed. Basic and Clinical Pharmacology*.

Kementerian Kesehatan Republik Indonesia. 2022. *Data COVID-19* diakses tanggal 17 agustus 2022

Khaerunnisa, S., Kurniawan, H., Awaluddin, R.,Suhartati,, S. (2020). Potential Inhibitor of COVID-19 Main Protease (M pro) from Several Medicinal Plant Compounds by Molecular Docking Study. *Preprints*, (March), pp. 1–14. Available at: https://doi.org/10.20944/preprints202003.0226.v1.

Klekotka, R. B., Mizgała, E., & Król, W. (2015). The etiology of lower respiratory tract infections in people with diabetes. *Pneumonologia i Alergologia Polska*. https://doi.org/10.5603/PiAP.2015.0065

Kreutz, R., Algharably, E. A. E.-H., Azizi, M., Dobrowolski, P., Guzik, T., Januszewicz, A., … Burnier, M. (2020). Hypertension, the renin–angiotensin system, and the risk of lower respiratory tract infections and lung injury: implications for COVID-19European Society of Hypertension COVID-19 Task Force Review of Evidence. *Cardiovascular Research*, *116*(10), 1688–1699. https://doi.org/10.1093/CVR/CVAA097

Li, Q., Guan, X., Wu, P., Wang, X., Zhou, L., Tong, Y., … Feng, Z. (2020, Maret 26). Early transmission dynamics in Wuhan, China, of novel coronavirus-infected pneumonia. *New England Journal of Medicine*. Massachussetts Medical Society. https://doi.org/10.1056/NEJMoa2001316

Liang LL, Kuo HS, Ho HJ, Wu CY. (2021). COVID-19 vaccinations are associated with reduced fatality rates: Evidence from cross-county quasi-experiments. *J Glob Health*. 11: 05019.

Liu, P. P., Blet, A., Smyth, D., & Li, H. (2020). The Science Underlying COVID-19: Implications for the Cardiovascular System. *Circulation*. https://doi.org/10.1161/CIRCULATIONAHA.120.047549

Maddaloni, E. and Buzzetti, R. (2020). Covid-19 and diabetes mellitus: unveiling the interaction of two pandemics. *Diabetes/Metabolism Research and Reviews*, 36(7), pp. 19–20. https://doi.org/10.1002/dmrr.3321.

Madjid, M., Safavi-Naeini, P., Solomon, S. D., Vardeny, O. (2020). Potential Effects of Coronaviruses on the Cardiovascular System: A Review. *JAMA Cardiology*. https://doi.org/10.1001/jamacardio.2020.1286

Makmun, A., & Hazhiyah, S. F. (2020). Tinjauan Terkait Pengembangan Vaksin Covid 19. *Molucca Medica*, 52-59.

Mancia, G., Rea, F., Ludergnani, M., Apolone, G., Corrao, G. (2020). Renin–Angiotensin–Aldosterone System Blockers and the Risk of Covid-19. *The New England Journal of Medicine*, *382*(25), 2431–2440. https://doi.org/10.1056/NEJMOA2006923

Mangalmurti, N., & Hunter, C. A. (2020). Cytokine Storms: Understanding COVID-19. *Immunity*. https://doi.org/10.1016/j.immuni.2020.06.017

Mathieu, E., Ritchie, H., Ortiz-Ospina, E., Roser, M., Hasell, J., Appel, C., Rodés-Guirao, L. (2020). Coronavirus Pandemic (COVID-19). *Our World in Data*, *5*(7), 947–953. https://doi.org/10.1038/S41562-021-01122-8

Mehta, N., Kalra, A., Nowacki, A. S., Anjewierden, S., Han, Z., Bhat, P., Chung, M. K. (2020). Association of Use of Angiotensin-Converting Enzyme Inhibitors and Angiotensin II Receptor Blockers With Testing Positive for Coronavirus Disease 2019(COVID-19). *JAMA Cardiology*, *5*(9), 1020–1026. https://doi.org/10.1001/JAMACARDIO.2020.1855

Merzon, E., Green, I., Shpigelman, M., Vinker, S., Raz, I., Golan-Cohen, A., Eldor, R. (2020). Haemoglobin A1c is a predictor of COVID-19 severity in patients with diabetes. *Diabetes/Metabolism Research and Reviews*. https://doi.org/10.1002/dmrr.3398

Monteil, V., Kwon, H., Prado, P., Hagelkrüys, A., Wimmer, R. A., Stahl, M., Penninger, J. M. (2020). Inhibition of SARS-CoV-2 Infections in Engineered Human Tissues Using Clinical-Grade Soluble Human ACE2. *Cell*, *181*(4). https://doi.org/10.1016/j.cell.2020.04.004

Perera, R. A. P. M., Mok, C. K. P., Tsang, O. T. Y., Lv, H., Ko, R. L. W., Wu, N. C., Peiris, M. (2020). Serological assays for severe acute respiratory syndrome coronavirus 2 (SARS-CoV-2), March 2020. *Eurosurveillance*, *25*(16). https://doi.org/10.2807/1560-7917.ES.2020.25.16.2000421

Pourgheysari, B. *et al.* (2007). The Cytomegalovirus-Specific CD4 + T-Cell Response Expands with Age and Markedly Alters the CD4 + T-Cell Repertoire . *Journal of Virology*, 81(14), pp. 7759–7765. https://doi.org/10.1128/jvi.01262-06.

Rabaan, A. A., Al-Ahmed, S. H., Haque, S., Sah, R., Tiwari, R., Malik, Y. S., Rodriguez-Morales, A. J. (2020). SARS-CoV-2, SARS-CoV, and MERS-CoV: A comparative overview. *Infezioni in Medicina*.

Remmelink, M., De Mendonça, R., D'Haene, N., De Clercq, S., Verocq, C., Lebrun, L., Salmon, I. (2020). Unspecific post-mortem findings despite multiorgan viral spread in COVID-19 patients. *Critical Care*, *24*(1). https://doi.org/10.1186/s13054-020-03218-5

Reynolds, H. R., Adhikari, S., Pulgarin, C., Troxel, A. B., Iturrate, E., Johnson, S. B., Hochman, J. S. (2020). Renin–Angiotensin–Aldosterone System Inhibitors and Risk of Covid-19. *The New England Journal of Medicine*, *382*(25), 2441–2448. https://doi.org/10.1056/NEJMOA2008975

Rodriguez-Iturbe, B., Pons, H. and Johnson, R.J. (2017). Role of the immune system in hypertension. *Physiological Reviews*. 97(3), pp. 1127–1164. https://doi.org/10.1152/physrev.00031.2016.

Schiffrin, E.L. *et al.* (2020). Hypertension and COVID-19. *American Journal of Hypertension*. 33(5), pp. 373–374. https://doi.org/10.1093/ajh/hpaa057.

Seow, J., Graham, C., Merrick, B., Acors, S., Pickering, S., Steel, K. J. A., Doores, K. J. (2020). Longitudinal observation and decline of neutralizing antibody responses in the three months following SARS-CoV-2 infection in humans. *Nature Microbiology*, *5*(12). https://doi.org/10.1038/s41564-020-00813-8

Shereen, M. A., Khan, S., Kazmi, A., Bashir, N., Siddique, R. (2020). COVID-19 infection: Origin, transmission, and characteristics of human coronaviruses. *Journal of Advanced Research*. https://doi.org/10.1016/j.jare.2020.03.005

Sia, S. F., Yan, L. M., Chin, A. W. H., Fung, K., Choy, K. T., Wong, A. Y. L., Yen, H. L. (2020). Pathogenesis and transmission of SARS-CoV-2 in golden hamsters. *Nature*, *583*(7818). https://doi.org/10.1038/s41586-020-2342-5

Soto, A. *et al.* (2022). Mortality and associated risk factors in patients hospitalized due to COVID-19 in a Peruvian reference hospital. *PLoS ONE*. 17(3 March), pp. 1–15. https://doi.org/10.1371/journal.pone.0264789.

Suganthan, N. (2019). Covid-19. *Jaffna Medical Journal*. https://doi.org/10.4038/jmj.v31i2.72

Surendra, H. *et al.* (2021). Clinical characteristics and mortality associated with COVID-19 in Jakarta, Indonesia: A hospital-based retrospective cohort study. *The Lancet Regional Health - Western Pacific*. 100108. https://doi.org/10.1016/j.lanwpc.2021.100108.

Syamaidzar, S. (2020). *Review Vaksin Covid-19*. diakses pada 30 Juli 2022

Thygesen, J., & Alpert, M. (2018). Fourth Universal Definition of Myocardial Infarction (2018). *Global heart*, *13*(4), 305–338. https://doi.org/10.1016/J.GHEART.2018.08.004

Tregoning, J. S., Flight, K. E., Higham, S. L., Wang, Z., & Pierce, B. F. (2021). Progress of the COVID-19 vaccine effort: viruses, vaccines and variants

versus efficacy, effectiveness and escape. *Nature Reviews Immunology*, *21*(10), 626–636. https://doi.org/10.1038/s41577-021-00592-1

Trevisan, C., Noale, M., Prinelli, F., Maggi, S., Sojic, A., Di Bari, M., Pedone, C. (2021). Age-Related Changes in Clinical Presentation of Covid-19: the EPICOVID19 Web-Based Survey. *European Journal of Internal Medicine*, *86*, 41. https://doi.org/10.1016/J.EJIM.2021.01.028

Vaduganathan, M., Vardeny, O., Michel, T., McMurray, J. J. V., Pfeffer, M. A., & Solomon, S. D. (2020). Renin–Angiotensin–Aldosterone System Inhibitors in Patients with Covid-19. *The New England Journal of Medicine*, *382*(17), 1653–1659. https://doi.org/10.1056/NEJMSR2005760

Varga, Z., Flammer, A. J., Steiger, P., Haberecker, M., Andermatt, R., Zinkernagel, A. S., Moch, H. (2020). Endothelial cell infection and endotheliitis in COVID-19. *The Lancet*. https://doi.org/10.1016/S0140-6736(20)30937-5

Varikasuvu, S.R., Varshney, S. and Dutt, N. (2021). Markers of coagulation dysfunction and inflammation in diabetic and non-diabetic COVID-19. *Journal of Thrombosis and Thrombolysis*. 51(4), pp. 941–946. https://doi.org/10.1007/s11239-020-02270-w.

Velavan, T. P., Meyer, C. G. (2020). The COVID-19 epidemic. *Tropical Medicine and International Health*. https://doi.org/10.1111/tmi.13383

Wan, Y., Shang, J., Graham, R., Baric, R. S., Li, F. (2020). Receptor Recognition by the Novel Coronavirus from Wuhan: an Analysis Based on Decade-Long Structural Studies of SARS Coronavirus. *Journal of Virology*, *94*(7). https://doi.org/10.1128/jvi.00127-20

Wang. (2020). Glycosylated hemoglobin is associated with systemic inflammation, hypercoagulability, and prognosis of COVID-19 patients. *Diabetes Research and Clinical Practice*, *164*. https://doi.org/10.1016/j.diabres.2020.108214

Wang, B., Li, R., Lu, Z., Huang, Y. (2020). Does comorbidity increase the risk of patients with covid-19: Evidence from meta-analysis. *Aging*, 12(7), pp. 6049–6057. https://doi.org/10.18632/AGING.103000.

Wang, C., Xie, J., Zhao, L., Fei, X., Zhang, H., Tan, Y., Bian, X. (2020). Alveolar macrophage dysfunction and cytokine storm in the pathogenesis of two severe COVID-19 patients. *EBioMedicine*, *57*. https://doi.org/10.1016/j.ebiom.2020.102833

Wang, D. (2020). Clinical Characteristics of 138 Hospitalized Patients With 2019 Novel Coronavirus-Infected Pneumonia in Wuhan, China. *JAMA*, *323*(11), 1061–1069. https://doi.org/10.1001/JAMA.2020.1585

Wang, Y., Wang, Y., Chen, Y., Qin, Q. (2020). Unique epidemiological and clinical features of the emerging 2019 novel coronavirus pneumonia (COVID-19) implicate special control measures. *Journal of Medical Virology*. https://doi.org/10.1002/jmv.25748

Wang, Z., Chen, Z., Zhang, L., & Wang, X. (2018). Status of Hypertension in

China: Results From the China Hypertension Survey, 2012-2015. *Circulation*. *137*(22), 2344–2356. https://doi.org/10.1161/CIRCULATIONAHA.117.032380

Wiersinga, W.J., Rhodes, A., Cheng, A.C., Peacock, S.J., Prescott, H.C. (2020). Pathophysiology, transmission, diagnosis, and treatment of coronavirus disease 2019 (COVID-19). *JAMA*. 2020;324(8):782. https://jamanetwork.com/journals/jama/fullarticle/2768391

Yang, J. M., Koh, H. Y., Moon, S. Y., Yoo, I. K., Ha, E. K., You, S., Lee, S. W. (2020). Allergic disorders and susceptibility to and severity of COVID-19: A nationwide cohort study. *The Journal of allergy and clinical immunology*, *146*(4), 790–798. https://doi.org/10.1016/J.JACI.2020.08.008

Ye, Q., Wang, B., Mao, J. (2020). The pathogenesis and treatment of the `Cytokine Storm' in COVID-19. *The Journal of Infection*. *80*(6), 607. https://doi.org/10.1016/J.JINF.2020.03.037

Zhou, F., Yu, T., Du, R., Fan, G., Liu, Y., Liu, Z. Cao, B. (2020). Clinical course and risk factors for mortality of adult inpatients with COVID-19 in Wuhan, China: a retrospective cohort study. *Lancet (London, England)*. *395*(10229), 1054. https://doi.org/10.1016/S0140-6736(20)30566-3