DAFTAR PUSTAKA

Almqvist, J. *et al.* (2020) 'Neurological manifestations of coronavirus infections – a systematic review', *Annals of Clinical and Translational Neurology*, 7(10), pp. 2057–2071. doi: 10.1002/acn3.51166.

Ayu, G., Laksmi, P. and Sari, P. (2020) 'Coronavirus Disease 2019 (COVID-19)', *Journal of Midwifery and Women's Health*, 65(6), pp. 833–834. doi: 10.1111/jmwh.13196.

Butowt, R. and von Bartheld, C. S. (2021) 'Anosmia in COVID-19: Underlying Mechanisms and Assessment of an Olfactory Route to Brain Infection', *Neuroscientist*, 27(6), pp. 582–603. doi: 10.1177/1073858420956905.

Cascella M, Rajnik M, Aleem A, et al. Features, Evaluation, and Treatment of Coronavirus (COVID-19) [Updated 2021 Apr 20]. In: StatPearls [Internet]. Treasure Island (FL): StatPearls Publishing; 2021 Jan-. Available from: https://www.ncbi.nlm.nih.gov/books/NBK554776/.

Carod-artal, F. J. (2020) 'Carodartal', 70(9), pp. 311–322. doi: 10.33588/rn.7009.2020179.Versi.

Centers for Disease Contorl and Prevention. (2021). Ways COVID-19 Spreads. Diakses 23 April 2021 dari How Coronavirus Spreads | CDC https://www.cdc.gov/coronavirus/2019-ncov/prevent-getting-sick/social-distancing.html

Ellul, M. A. *et al.* (2020) 'Neurological associations of COVID-19', *The Lancet Neurology*, 19(9), pp. 767–783. doi: 10.1016/S1474-4422(20)30221-0.

Fang, L., Karakiulakis, G. and Roth, M. (2020) 'Are patients with hypertension and diabetes mellitus at increased risk for COVID-19 infection?', *The Lancet Respiratory Medicine*, 8(4), p. e21. doi: 10.1016/S2213-2600(20)30116-8.

Ganesh, B. *et al.* (2021) 'Epidemiology and pathobiology of SARS-CoV-2 (COVID-19) in comparison with SARS, MERS: An updated overview of current knowledge and future perspectives', *Clinical Epidemiology and Global Health*, 10(December 2020), p. 100694. doi: 10.1016/j.cegh.2020.100694.

Hardani. (2020). Metode Penelitian (Kualitatif & Kuantitatif). CV. Pustaka Ilmu Group, Yogyakarta

Hidayani, W. R. (2020) ‘Faktor Faktor Risiko Yang Berhubungan Dengan COVID 19 : Literature Review’, *Jurnal Untuk Masyarakat Sehat (JUKMAS)*, 4(2), pp. 120–134. doi: 10.52643/jukmas.v4i2.1015.

Hu, B. *et al.* (2021) ‘Characteristics of SARS-CoV-2 and COVID-19’, *Nature Reviews Microbiology*, 19(3), pp. 141–154. doi: 10.1038/s41579-020-00459-7.

Jha, NK, Ojha, S, Jha, SK, Dureja, H, Singh, SK, Shukla, SD, Chellappan, DK, Gupta, G, Bhardwaj, S, Kumar, N, Jeyaraman, M, Jain, R, Muthu, S, Kar, R, Kumar, D, Goswami, VK, Ruokolainen, J, Kesari, KK, Singh, SK & Dua, K 2021, 'Evidence of Coronavirus (CoV) Pathogenesis and Emerging Pathogen SARS-CoV-2 in the Nervous System: A Review on Neurological Impairments and Manifestations', *Journal of Molecular Neuroscience*. https://doi.org/10.1007/s12031-020-01767-6

Johns Hopkins University Medicine. 2021. COVID-19 *Dashbord by the Center for Systems Science and Engineering (CSSE) at Johns Hopkins University*. Diakses pada 26 maret 2021 dari COVID-19 Map - Johns Hopkins Coronavirus Resource Center (jhu.edu)

Kesehatan, K. (2020) ‘Pedoman Pencegahan Dan Pengendalian Coronavirus Disease (Covid-19) Revisi Ke-5’, *Kementrian Kesehatan*, p. 178. Available at: https://covid19.go.id/storage/app/media/Protokol/REV-05_Pedoman_P2_COVID-19_13_Juli_2020.pdf.

Keyhanian, K., Umeton, R. P., Mohit, B., Davoudi, V., Hajighasemi, F., & Ghasemi, M. (2020). SARS-CoV-2 *and neurvous system: From Pathogenesis to clinical manifestation*. *Jurnal neuroimunologi*, *350*, 577436. Publikasi online lanjutan. https://doi.org/10.1016/j.jneuroim.2020.577436

Levani, Prastya and Mawaddatunnadila (2021) ‘Coronavirus Disease 2019 (COVID-19): Patogenesis, Manifestasi Klinis dan Pilihan Terapi’, *Jurnal Kedokteran dan Kesehatan*, 17(1), pp. 44–57. Available at: https://jurnal.umj.ac.id/index.php/JKK/article/view/6340.

Li, Q. et al. Early transmission dynamics in Wuhan, China, of novel coronavirus–infected pneumonia. N. Engl. J. Med. https://doi.org/10.1056/NEJMoa2001316 (2020).

Mao, L. *et al.* (2020) ‘Neurologic Manifestations of Hospitalized Patients with Coronavirus Disease 2019 in Wuhan, China’, *JAMA Neurology*, 77(6), pp. 683–690. doi: 10.1001/jamaneurol.2020.1127.

National Institutes of Health. 2021. COVID-19 *Treatment Guidelines.* Diakses pada 18 april 2021 dari Clinical Spectrum | COVID-19 Treatment Guidelines (nih.gov).

Ouassou, H. *et al.* (2020) 'Evaluation and Prevention', 2020, pp. 1–7. Available at: https://doi.org/10.1155/2020/1357983.

Pratignyo, H. (2020) 'Manifestasi Neurologi Pada Pasien COVID-19 Di Rumah Sakit Umum Daerah Kota Tangerang Sebagai Pusat Rujukan COVID-19 Provinsi Banten, Indonesia KSM SARAF-KSM PARU RUMAH SAKIT UMUM DAERAH KOTA TANGERANG BANTEN-INDONESIA 2020'. Available at: https://rsud.tangerangkota.go.id/filemanager/files/shares/COVID19_Klinis_Neurologi-RSUD_Watermark.pdf.

Rahayu, F. T. *et al.* (2021) 'Profil Nyeri Kepala pada penderita Covid-19 di RSUD dr . Chasbullah Abdulmajid Kota Bekasi COVID-19 (World Health Organization) menyatakan Health dampak psikologis dari COVID-19 dapat merupakan langkah penting dalam', IX(2).

Rashedi, J. *et al.* (2020) 'Risk factors for covid-19', *Infezioni in Medicina*, 28(4), pp. 469–474.

Retnaningsih, R., Kurnianto, A., Andhitara, Y., Ardhini, R., Satrioaji, H. W., & Budiman, J. (2020). Ensefalitis pada Infeksi Corona Virus Disease 2019 (COVID-19): Sebuah Tinjauan Literatur. *Medica Hospitalia: Journal of Clinical Medicine*, *7*(1A), 361-371.

Romero-Sánchez, C. M. *et al.* (2020) 'Neurologic manifestations in hospitalized patients with COVID-19: The ALBACOVID registry', *Neurology*, 95(8), pp. e1060–e1070. doi: 10.1212/WNL.0000000000009937.

Román GC, Spencer PS, Reis J, dkk. *Neurology COVID-19 is revised: A proposal from the World Neurology Federation's Special Group of Environmental Neurology to implement an international neurological registry*. *J Neurol Sci.* 2020;414:116884. doi:10.1016/j.jns.2020.116884.

Maleki Dana, P. *et al.* (2020) 'An Insight into the Sex Differences in COVID-19 Patients: What are the Possible Causes?', *Prehospital and Disaster Medicine*, 35(4), pp. 438–441. doi: 10.1017/S1049023X20000837.

Satuan Tugas Penanganan COVID-19. 2020. [SALAH] Covid-19 Singkatan dari Certificate of Vaccination Identification with Artificial Intelligence. Diakses

pada 25 maret 2021 dari https://covid19.go.id/p/hoax-buster/salah-covid-19-singkatan-dari-certificate-vaccination-identification-artificial-intelligence.

Saniasiaya, J. and Kulasegarah, J. (2021) 'Dizziness and COVID-19', *Ear, Nose and Throat Journal*, 100(1), pp. 29–30. doi: 10.1177/0145561320959573.

Steardo, L. *et al.* (2020) 'Neuroinfection may contribute to pathophysiology and clinical manifestations of COVID-19', *Acta Physiologica*, 229(3), pp. 10–13. doi: 10.1111/apha.1347

Susilo, A. *et al.* (2020) 'Coronavirus Disease 2019: Tinjauan Literatur Terkini', *Jurnal Penyakit Dalam Indonesia*, 7(1), p. 45. doi: 10.7454/jpdi.v7i1.415.

Siyoto, S., Sodik, A. 2015. Dasar Metodologi Penelitian. Yogyakarta: Literasi Media Publishing.

Sugiyono. 2017. Metode Penelitian (Kuantitatif, Kualitatif, dan R&D). CV. Alfabeta, Bandung.

Vania et al., 2019. Manifestasi Klinis neurologis pada COVID-19. Callosum Neurology Journal 3(3); 86-92. DOI: https://doi.org/10.29342/cnj.v3i3.118

Wang Zhou. 2020. *The coronavirus prevention handbook 101 science based tips that could save your life*. China: *Translators Association of China*.

World Health Organization (WHO). 2021. Virus Corona. Diakses pada 25 maret 2021 dari https://www.who.int/health-topics/coronavirus#tab=tab_1.

World Health Organization. 2021. WHO *Coronavirus* (COVID-19) Dashboard. Diakses pada 18 April 2021 dari https://covid19.who.int/.