

DAFTAR PUSTAKA

1. Tortora GJ, Funke BR, Case CL. Microbiology: An Introduction. 12th ed. Pearson; 2016.
2. Coronaviruses - Medical Microbiology - NCBI Bookshelf [Internet]. [cited 2021 Mar 12]. Available from: <https://www.ncbi.nlm.nih.gov/books/NBK7782/>
3. Korsman SNJ, van Zyl GU, Nutt L, Andersson MI, Preiser W. Human coronaviruses. In: Virology [Internet]. Elsevier; 2012. p. 94–5. Available from: <https://linkinghub.elsevier.com/retrieve/pii/B9780443073670000409>
4. CDC. Common Human Coronaviruses. Cdc [Internet]. 2019 [cited 2021 Mar 12];229. Available from: <https://www.cdc.gov/coronavirus/general-information.html>
5. Ison MG, Lee N. Noninfluenza Respiratory Viruses. In: Infectious Diseases [Internet]. Elsevier; 2017. p. 1472-1482.e5. Available from: <https://linkinghub.elsevier.com/retrieve/pii/B9780702062858001738>
6. WHO | Pneumonia of unknown cause [Internet]. 2020 [cited 2021 Mar 14]. Available from: <https://www.who.int/csr/don/05-january-2020-pneumonia-of-unkown-cause-china/en/>
7. Glass CA, Cash JC, Mullen J. Coronavirus Disease (COVID-19). In: Family Practice Guidelines [Internet]. 2020 [cited 2021 Mar 14]. Available from: <https://www.who.int/emergencies/diseases/novel-coronavirus-2019/question-and-answers-hub/q-a-detail/coronavirus-disease-covid-19>
8. Chan JF-W, Yuan S, Kok K-H, To KK-W, Chu H, Yang J, et al. A familial cluster of pneumonia associated with the 2019 novel coronavirus indicating person-to-person transmission: a study of a family cluster. Lancet [Internet]. 2020 Feb;395(10223):514–23. Available from: [http://dx.doi.org/10.1016/S0140-6736\(20\)30154-9](http://dx.doi.org/10.1016/S0140-6736(20)30154-9)
9. WHO. WHO Coronavirus Disease (COVID-19) Dashboard | WHO Coronavirus Disease (COVID-19) Dashboard [Internet]. Who.int. 202AD [cited 2021 Mar 14]. Available from: <https://covid19.who.int/>
10. Gugus Tugas Penanganan COVID-19 RI. Beranda Covid19.Go.Id. Data Covid-19 [Internet]. 2021 [cited 2021 Mar 14]; Available from: <https://covid19.go.id/>
11. ECDC. SARS-CoV-2 variants of concern as of 3 June 2021 [Internet]. Ecdc. 2021 [cited 2021 Aug 1]. Available from: <https://www.ecdc.europa.eu/en/covid-19/variants-concern>
12. Kahn JS, McIntosh K. Discussion. Pediatr Infect Dis J [Internet]. 2005 Nov [cited 2021 Mar 14];24(11 SUPPL.):S223–7. Available from: <https://journals.lww.com/00006454-200511001-00012>

13. Riedel S, Mietzner TA, Morse SA, Miller S. Jawetz Melnick & Adelbergs Medical Microbiology. 28th ed. Riedel S, Morse SA, Mietzner TA, Miller S, editors. McGraw-Hill Education; 2019.
14. Virus Taxonomy ICTV [Internet]. 2019 [cited 2021 Mar 14]. Available from: <https://talk.ictvonline.org/taxonomy/>
15. ICTV Taxonomy History : Betacoronavirus 1 [Internet]. [cited 2021 Mar 24]. Available from: https://talk.ictvonline.org/taxonomy/p/taxonomy-history?taxnode_id=201901861
16. Wang Y, Grunewald M, Perlman S. Coronaviruses: An Updated Overview of Their Replication and Pathogenesis. In 2020. p. 1–29. Available from: http://link.springer.com/10.1007/978-1-0716-0900-2_1
17. Jaiswal NK, Saxena SK. Classical Coronaviruses. In: Coronavirus Disease 2019 (COVID-19) [Internet]. Nature Publishing Group; 2020 [cited 2021 Mar 14]. p. 141–50. Available from: [/pmc/articles/PMC7189396/](https://pmc/articles/PMC7189396/)
18. Liu YC, Kuo RL, Shih SR. COVID-19: The first documented coronavirus pandemic in history. Vol. 43, Biomedical Journal. Elsevier B.V.; 2020. p. 328–33.
19. Harapan H, Itoh N, Yufika A, Winardi W, Keam S, Te H, et al. Coronavirus disease 2019 (COVID-19): A literature review. Vol. 13, Journal of Infection and Public Health. Elsevier Ltd; 2020. p. 667–73.
20. Hulswit RJG, Lang Y, Bakkers MJG, Li W, Li Z, Schouten A, et al. Human coronaviruses OC43 and HKU1 bind to 9-O-acetylated sialic acids via a conserved receptor-binding site in spike protein domain A. Proc Natl Acad Sci U S A [Internet]. 2019 Feb 12 [cited 2021 Mar 16];116(7):2681–90. Available from: www.pnas.org/cgi/doi/10.1073/pnas.1809667116
21. Maier HJ, Bickerton E, editors. Coronaviruses [Internet]. New York, NY: Springer US; 2020. (Methods in Molecular Biology; vol. 2203). Available from: [https://link.springer.com/10.1007/978-1-0716-0900-2](http://link.springer.com/10.1007/978-1-0716-0900-2)
22. Gu J, Korteweg C. Pathology and pathogenesis of severe acute respiratory syndrome [Internet]. Vol. 170, American Journal of Pathology. 2007. p. 1136–47. Available from: <http://www.who.int/csr/don/archive/disease/>
23. Choudhry H, Bakhrebah MA, Abdulaal WH, Zamzami MA, Baothman OA, Hassan MA, et al. Middle East respiratory syndrome: Pathogenesis and therapeutic developments. Future Virol. 2019;14(4):237–46.
24. Cui J, Li F, Shi ZL. Origin and evolution of pathogenic coronaviruses [Internet]. Vol. 17, Nature Reviews Microbiology. Nature Publishing Group; 2019 [cited 2021 May 21]. p. 181–92. Available from: [/pmc/articles/PMC7097006/](https://pmc/articles/PMC7097006/)
25. Lauring AS, Hodcroft EB. Genetic Variants of SARS-CoV-2 - What Do

- They Mean? [Internet]. Vol. 325, JAMA - Journal of the American Medical Association. American Medical Association; 2021 [cited 2021 Jul 29]. p. 529–31. Available from: <https://jamanetwork.com/journals/jama/fullarticle/2775006>
26. Harvey WT, Carabelli AM, Jackson B, Gupta RK, Thomson EC, Harrison EM, et al. SARS-CoV-2 variants, spike mutations and immune escape [Internet]. Vol. 19, Nature Reviews Microbiology. 2021. p. 409–24. Available from: www.nature.com/nrmicro
 27. WHO. Tracking SARS-CoV-2 variants [Internet]. WHO. 2021 [cited 2021 Jul 27]. Available from: <https://www.who.int/en/activities/tracking-SARS-CoV-2-variants/>
 28. Ge XY, Li JL, Yang X Lou, Chmura AA, Zhu G, Epstein JH, et al. Isolation and characterization of a bat SARS-like coronavirus that uses the ACE2 receptor. *Nature*. 2013;503(7477):535–8.
 29. Omrani AS, Al-Tawfiq JA, Memish ZA. Middle east respiratory syndrome coronavirus (Mers-coV): Animal to human interaction [Internet]. Vol. 109, *Pathogens and Global Health*. 2015. p. 354–62. Available from: <https://www.tandfonline.com/action/journalInformation?journalCode=ypgh20>
 30. Hu B, Zeng LP, Yang X Lou, Ge XY, Zhang W, Li B, et al. Discovery of a rich gene pool of bat SARS-related coronaviruses provides new insights into the origin of SARS coronavirus. *PLoS Pathog* [Internet]. 2017;13(11). Available from: <https://doi.org/10.1371/journal.ppat.1006698>
 31. Friend T, Stebbing J. What is the intermediate host species of SARS-CoV-2? [Internet]. Vol. 16, *Future Virology*. Various; 2021 [cited 2021 Jul 21]. p. 153–6. Available from: [/pmc/articles/PMC7860928/](https://pmc/articles/PMC7860928/)
 32. Zhang T, Wu Q, Zhang Z. Probable Pangolin Origin of SARS-CoV-2 Associated with the COVID-19 Outbreak. *Curr Biol* [Internet]. 2020;30(7):1346–1351.e2. Available from: <https://doi.org/10.1016/j.cub.2020.03.022>
 33. WHO. Considerations for implementing and adjusting public health and social measures in the context of COVID-19. 2021; Available from: <https://www.who.int/publications/i/item/considerations-in-adjusting-public-health-and-social-measures-in-the-context-of-covid-19-interim-guidance>
 34. ADT. Program Vaksinasi COVID-19 Mulai Dilakukan, Presiden Orang Pertama Penerima Suntikan Vaksin COVID-19 [Internet]. Direktorat Jenderal Pencegahan dan Pengendalian Penyakit, Kementerian Kesehatan Republik Indonesia. 2021 [cited 2021 Nov 28]. Available from: <http://p2p.kemkes.go.id/program-vaksinasi-covid-19-mulai-dilakukan-presiden-orang-pertama-penerima-suntikan-vaksin-covid-19/>

35. COVID-19 STP. Pengendalian COVID-19 DENGAN 3M, 3T, VAKSINASI, DISIPLIN, KOMPAK DAN KONSISTEN BUKU I [Internet]. Satgas Penanganan COVID-19. 2021 [cited 2021 Aug 4]. Available from: <https://covid19.go.id/edukasi/masyarakat-umum/pengendalian-covid-19-dengan-3m-3t-vaksinasi-disiplin-kompak-dan-konsisten>
36. Satuan Tugas Penanganan COVID-19. Vaksin COVID-19 | Covid19.go.id [Internet]. 2021 [cited 2021 Nov 29]. Available from: <https://covid19.go.id/vaksin-covid19>
37. Satuan Tugas Penanganan Covid-19. Berita Terkini | Satgas Penanganan Covid-19 [Internet]. Satuan Tugas Penanganan Covid-19. 2021 [cited 2021 Aug 5]. Available from: <https://covid19.go.id/berita/data-vaksinasi-covid-19-update-5-agustus-2021>

