

## REFERENCES

- Centers for Disease Control and Prevention. (2023). Geographic Distribution of Japanese Encephalitis Virus. Centers for Disease Control and Prevention, National Center for Emerging and Zoonotic Infectious Diseases (NCEZID), Division of Vector-Borne Diseases (DVBD). Retrieved February 18, 2023, from <https://www.cdc.gov/japaneseencephalitis/maps/index.html>.
- Centers for Disease Control and Prevention. (2022). Life cycle of Culex species mosquitoes. Centers for Disease Control and Prevention. Retrieved April 13, 2023, from <https://www.cdc.gov/mosquitoes/about/life-cycles/culex.html>
- Desa Sibetan. (2019). Demografi Desa Sibetan. Sibetan. Retrieved March 29, 2023, from <https://sibetan.desa.id/demografi-desasibetan/>
- Faizah, A. N., Kobayashi, D., Amoa-Bosompem, M., Higa, Y., Tsuda, Y., Itokawa, K., Miura, K., Hirayama, K., Sawabe, K., and Isawa, H. (2023). Correction: Evaluating the competence of the primary vector, *Culex tritaeniorhynchus*, and the invasive mosquito species, *Aedes japonicus japonicus*, in transmitting three Japanese encephalitis genotypes. *PLOS Neglected Tropical Diseases*, 17(1). <https://doi.org/10.1371/journal.pntd.0011052>
- Garjito, T. A., Widiarti, Anggraeni, Y. M., Alfiah, S., Tunggul Satoto, T. B., Farchanny, A., Samaan, G., Afelt, A., Manguin, S., Frutos, R., and Aditama, T. Y. (2018). Japanese encephalitis in Indonesia: An update on epidemiology and Transmission Ecology. *Acta Tropica*, 187, 240–247. <https://doi.org/10.1016/j.actatropica.2018.08.017>
- Jeffries, C. L., and Walker, T. (2015). The potential use of Wolbachia-based mosquito biocontrol strategies for Japanese encephalitis. *PLoS neglected tropical diseases*, 9(6), e0003576.
- Kosen, S., Khoe, L. C., Indriasih, E., Tarigan, I., Iriawan, R. W., Agustiya, R. I., Letson, G. W., and Vodicka, E. (2022). Expanding Japanese encephalitis vaccination to selected endemic Indonesia provinces: A cost-effectiveness analysis. *Vaccine*, 40(11), 100179. <https://doi.org/10.1016/j.jvacx.2022.100179>
- Le Flohic, G., Porphyre, V., Barbazan, P., and Gonzalez, J. P. (2013). Review of climate, landscape, and viral genetics as drivers of the Japanese encephalitis ecology. *PLoS neglected tropical diseases*, 7(9), e2208.

- Lin, C. L., Chang, H. L., Lin, C. Y., and Chen, K. T. (2017). Seasonal Patterns of Japanese Encephalitis and Associated Meteorological Factors in Taiwan. *International journal of environmental research and public health*, 14(11), 1317. <https://doi.org/10.3390/ijerph14111317>
- Mansfield, K. L., Hernández-Triana, L. M., Banyard, A. C., Fooks, A. R., and Johnson, N. (2017). Japanese encephalitisinfection, diagnosis and control in domestic animals. *Veterinary Microbiology*, 201, 85–92. <https://doi.org/10.1016/j.vetmic.2017.01.014>
- Michaud, K., Iverson, G., Reiskind, M. H., Kearney, G., and Richards, S. L. (2022). Brief review of Japanese encephalitis virus: Recommendations related to North Carolina swine farms and wider implications for swine farming. *Parasitologia*, 2(4), 302–312. <https://doi.org/10.3390/parasitologia2040025>
- Microbe, D. (2022). Illustration of Japanese encephalitisparticles. Cosmos Magazine. Retrieved February 8, 2023, from <https://cosmosmagazine.com/health/medicine/japanese-encephalitis-explainer/>.
- OpenAI. (2021). ChatGPT [Computer software]. <https://openai.com/>
- Sahu, R. C., Suthar, T., Pathak, A., and Jain, K. (2022). Interventions for the Prevention and Treatment of Japanese Encephalitis. *Current infectious disease reports*, 24(11), 189–204. <https://doi.org/10.1007/s11908-022-00786-1>
- Shimoda, H., Ohno, Y., Mochizuki, M., Iwata, H., Okuda, M., and Maeda, K. (2010). Dogs as sentinels for human infection with Japanese encephalitis virus. *Emerging infectious diseases*, 16(7), 1137–1139. <https://doi.org/10.3201/eid1607.091757>
- Tiwari, S., Singh, R. K., Tiwari, R., and Dhole, T. N. (2012). Japanese encephalitis: a review of the Indian perspective. *The Brazilian journal of infectious diseases: an official publication of the Brazilian Society of Infectious Diseases*, 16(6), 564–573. <https://doi.org/10.1016/j.bjid.2012.10.004>
- World Health Organization. (2019, May 9). *Japanese encephalitis*. World Health Organization. Retrieved February 18, 2023, from <https://www.who.int/news-room/fact-sheets/detail/japanese-encephalitis>