

## DAFTAR PUSTAKA

- Adrianto, H., and Yuwono, N. 2018. *Pengantar Blok Penyakit Tropis: Dari Zaman Kuno Hingga Abad 21 Terkini*. Pustaka Abadi. Jember. Pp: 17.
- BPS Aceh. 2022. *Kondisi Suhu udara (Celcius), 2017-2019*. <https://aceh.bps.go.id/indicator/151/39/1/kondisi-suhu-udara.html>. diakses pada 7 september 2022.
- BPS Sleman. 2022. *Rata-rata Suhu Udara, Kelembaban, Tekanan Udara, Kecepatan Angin, Arah Angin, Curah Hujan dan Hari Hujan di Wilayah Kabupaten Sleman, 2018*. <https://slemankab.bps.go.id/statictable/2019/07/09/510/rata-rata-suhu-udara-kelembaban-tekanan-udara-kecepatan-angin-arahan-angin-curah-hujan-dan-hari-hujan-di-wilayah-kabupaten-sleman-2018.html>. diakses pada 7 september 2022.
- CDC (Center for Disease Control and Prevention). 2020. *Aedes aegypti* Life Cycle. <https://www.cdc.gov/dengue/resources/factsheets/mosquitolifecyclefinal>. Diakses tanggal 6 april 2021, jam 14.25
- Chaiphongpachara, T., Juijayan, N., and Chansukh, K.K. 2018. Wing Geometry Analysis of *Aedes aegypti* (Diptera, Culicidae), a Dengue Virus Vector, from Multiple Geographical Locations of Samut Songkhram, Thailand. *Journal Arthropode Borne Disease*.12(4): 351–360.
- Clemons, A., Mori ,A., Haugen, M., Severson, D.W., and Duman-Schell, M. 2010 Culturing and egg collection of *Aedes aegypti*. *Cold Spring Harb Prot*. 10: protocol 557.
- Fahad, S., Khan, L., Iqbal, A., Khan, I., Umar, A., and Muneer, S.H. Institutional based prevalence and occurrence of dengue disease in capital city Peshawar of province Khyber Pakhtunkhwa (KPK), Pakistan. *Journal of Entomology and Zoology Studies*. 6(1): 627-634.
- Fusari, L.M., Dantas, G., and Pinho, L.C. 2018. Thorp and Covich's Freshwater Invertebrates. Fourth edition. Academic Press. London. Pp 607
- Gillot, C. 2005. *Entomology*. Third Edition. Springer. Canada. P. 3. 243-250.
- Google Maps. 2002. Jarak Kabupaten Sleman dan Kabupaten Aceh Tenggara. Tersedia pada <https://www.google.com/maps/dir/Sleman+Regency,+Special+Region+of+Yogyakarta/Southeast+Aceh,+Aceh/@2.1843318,95.0022184,5z/data=!3m1!4b1!4m13!4m12!1m5!1m1!1s0x2e7a5ee1c5671249:0x3027a76e352bc20!2m2!1d110.402376!2d7.7325213!1m5!1m1!1s0x303a72799848ad19:0x3039d80b220cd40!2m2!1d97.6982272!2d3.3088666>. Diakses pada tanggal 6 September 2022.
- ITIS. *Aedes aegypti* (Linnaeus, 1762). [https://www.itis.gov/servlet/SingleRpt/SingleRpt?search\\_topic=TSN&sear](https://www.itis.gov/servlet/SingleRpt/SingleRpt?search_topic=TSN&sear)

[ch\\_value=126240#null](#). Diakses tanggal 27 maret 2020 , jam 21.45

- Kennelly, D., Grigg, J., Tabaru, A., and Sentak, K. 2017. The Effects of Temperature on *Vanessa cardui* Wing Size. *The Journal of Biological Sciences*. 3: 6-8
- Kraemer, M.U., Sinka, M.E., Duda, K.A., Mylne, A.Q., Shearer, F.M., Barker, C.M., Moore, C.G., Carlvaho, R.G., Coelho, G.E., Bortel. W.V., HendrickX, G., Schaffner, F., Elyazar, I.R., Teng, H. Brady, O.J., Messina, J.P., Pigott, D.M., Scott, T.W., Smith, D.L., Wint, G.W., Golding, N., and Hay, S.I. 2015. The global distribution of the arbovirus vectors *Aedes aegypti* and *Ae. Albopictus*. *eLife Research Article*. 1-18.
- Lorenz, C., Almeida, F., Lopes, F.A., Louis, C., Pereira, S.N., Petersen, V. Vidal, P.O., Virginio, F., and Suesdek, L. 2017. Geometric morphometrics in mosquitoes: What has been measured?. *Infection, Genetics and Evolution*. 54 : 205-215
- Lestanti, D., Roserina, R., Wintolo, D., Bumi, L.M., and Saputra, I.J. 2022. *Kabupaten Sleman dalam Angka*. Badan Pusat Statistik Kabupaten Sleman. Pp. 37
- Malhotra, N.K., and Birks, D.F. 2006. *Marketing Research an Applied Approach*. Second Edition. Prentice Hall. Harlow. P 548
- Narang, J., and Khanua, M. 2020. *Small Bite, Big Threat Deadly Infections Transmitted by Aedes Mosquitoes*. Jenny Stanford Publishing. singapore. P 1.1-1.2.4.22
- Natadisastra, R., and Agoes, R. 2005. *Parasitologi Kedokteran : Ditinjau dari Organ Tubuh Yang Diserang*. Penerbit Buku kedokteran EGC. Jakarta. P .315
- Nelson, M.J. 1986. *Aedes aegypti : Biology and Ecology*. Pan American Health .Organization. Washington D.C. Pp: 12.
- Nugroho, S.S., Alfiah, S., dan Mujiyono. 2017. Analisis Geometri Morfometri Sayap Nyamuk *Culex tritaeniorhynchus* Dari Provinsi Nusa Tenggara Timur dan Sulawesi Tenggara. *Balai Besar Penelitian dan Pengembangan Kesehatan Kementrian Kesehatan*. Jakarta
- Pemkab Aceh Tenggara. 2022. Peta dan Topografi Aceh Tenggara. <https://www.acehtenggarakab.go.id/halaman/peta-dan-topografi>. diakses pada 7 September 2022
- Pemerintah Kabupaten Sleman. 2022. Topografi. [http://www.slemankab.go.id/profil-kabupaten sleman/geografi/topografi](http://www.slemankab.go.id/profil-kabupaten_sleman/geografi/topografi). diakses pada 7 September 2022.
- Phanitchat, T., Aphiwathnasorn, C., Sungvornyothin, S., Samung, Y., Dujardin, S., Dujardin, J.P., and Sumruayphol, S. 2019. Geometric morphometric analysis of the effect of temperature on wing size and shape in *Aedes albopictus*. *Medical and Veterinary Entomology*.

- Ramos, L.M., Obando, O.A., Duque, J.E., and Merchan, V.H. 2020. Effect of altitude on wing metric variation of *Aedes aegypti* (Diptera: Culicidae) in a region of the Colombian Central Andes. *Plos One*.
- Reinhold, J.M., Lazzari, C.R., and Lahondere, C. 2018. Effects of the Environmental Temperature on *Aedes aegypti* and *Aedes albopictus* Mosquitoes: A Review. *Insects MDPI*. 9(4): 158.
- Rund, S.S., Labb, F.F., Duffield, G.E. 2020. Artificial Light at Night Increases *Aedes aegypti* Mosquito Biting Behavior with Implications for Arboviral Disease Transmission. *American Journal of Tropical Medicine and Hygiene*. 103(6):2450–2452
- Rueda, L.M. 2004. Pictorial Keys for The Identification of Mosquitoes (Diptera: Culicidae) Associated with Dengue Virus Transmission. *Zootaxa*. 589: 10.
- Sauer, F.G., Jaworski, L., Erdbeer, L., Heitmann, A., Chanasit, J.S., Kiel, E., and Luhken, R. Geometric Morphometric Wing Analysis Represents a Robust Tool to Identify Female Mosquitoes (Diptera: Culicidae) in Germany. *Nature Research*. 10:17613
- Silva. W.D., Diniz, M.C., Marelli, M.T., and Wilke, A.B. Wing morphometric variability in *Aedes aegypti* (Diptera: Culicidae) from different urban built environments. *Parasites and Vectors*. 11:561.
- Wahyudi, T. 2022. *Kabupaten Aceh Tenggara dalam Angka*. Badan Pusat Statistik Kabupaten Aceh Tenggara. Pp. 40-43.
- White, K. 2004. *Dengue Fever*. Rosen Publishing Group. New York. Pp: 9,11,14.
- Worsham, M.L., Julius, E.P., Nice, C.C., Diaz, P.H., and Huffman, D.G. 2017. Geographic isolation facilitates the evolution of reproductive isolation and morphological divergence. *Wiley Ecology and Evolution*. 1-17
- Yeap, H.L., Axford, J.K., Provici, J., Endersby, N.M., Ormaetxe, I.I., Ritchie, S.A., and Hoffman, A.A. 2014, Assessing quality of life-shortening Wolbachia-infected *Aedes aegypti* mosquitoes in the field based on capture rates and morphometric assessments. *Parasite and vectors*. 7:58.
- Zeldith, M.L., Swiderski, D.L., and Sheets, D. 2012. Geometric Morphometrics for Biologist A Primer. Elsevier. Pp: 1, 23