

DAFTAR PUSTAKA

- Anif B (2012). Perbedaan Warna Kontainer Berkaitan dengan Keberadaan Jentik *Aedes aegypti* di Sekolah Dasar. *Jurnal Biotek Medisiana Indonesia*. 1 (2): 65-71.
- Arif W, Agus S dan Listyaning (2013). Analisis Densitas Larva *Aedes* sp. Sebagai Evaluasi Pelaksanaan PSN-DBD pada Sekolah Dasar di Purwokerto pada Tahun 2013. *LINK*, 10 (2).
- Aryani P dan Diana AP (2014). Pengendalian Vektor Demam Berdarah Dengue pada Komunitas Sekolah di Kecamatan Tembalang Kota Semarang. *Vektora*, 6 (2): 46-51.
- CDC (2012). Dengue and The *Aedes albopictus* Mosquito. <https://www.cdc.gov/dengue/resources/30jan2012/albopictusfactsheet.pdf> – Diakses 16 Desember 2016.
- CDC (2013). Dengue and The *Aedes aegypti* Mosquito. <http://www.cdc.gov/dengue/resources/30Jan2012/aegyptifactsheet.pdf> -Diakses 21 April 2016.
- Dahlan MS (2014). Membuat Proposal Penelitian Bidang Kedokteran dan Kesehatan. Edisi ke 2. Jakarta: Sagung Seto.
- Dewi NH, Heni P, Rina M (2015). Tempat Perkembangan *Aedes* spp. Sebagai Penular Virus Dengue Pada Berbagai Tempat di Kota Sukabumi. *Jurnal Ekologi Kesehatan* 14 (1): 1-7.
- Dimbulagedara DP, Jayathilaka KJNMBR, Madhavi AVp, Yapa HE (2014). Knowledge And Practices Among School Children On Dengue Prevention. Annual Academic Session: 185-189.
- Dinas Kesehatan Kota Padang, 2013. Profil Kesehatan tahun 2013. Padang: Dinas Kesehatan Kota Padang.
- Dinas Kesehatan Kota Padang, 2015. Profil Demam Berdarah Dengue Kota Padang tahun 2015. Padang: Dinas Kesehatan Kota Padang
- Dinas Pendidikan Kota Padang, 2016. Profil Sekolah Dasar. <http://www.diknas-padang.org/mod.php?mod=sekolah&op=sek&kat=SD/MI> - Diakses 4 Juni 2016.

- Direktorat Jendral Pengendalian Penyakit dan Penyehatan Lingkungan, 2014. Petunjuk Teknis Jumantik-PSN Anak Sekolah. Jakarta: Direktorat Jendral Pengendalian Penyakit dan Penyehatan Lingkungan.
- Eldridge BF (2009). Mosquitoes. Encyclopedia of Insect. Edisi ke 2. Beijing: Academic Press, pp: 658-663.
- Ferri FF (2016). Dengue Fever. Ferri's Clinical Advisor. Philadelphia: Elsevier, p: 403.
- Graham BW, Christina F (2014). Medical Acarology and Entomology. Manson's Tropical Disease. Edisi ke 23. Beijing: Saunders, pp: 1258-1272.
- IDI (2014), Panduan Praktis Klinis Bagi Dokter di Fasilitas Pelayanan Kesehatan Primer. Edisi ke 2. Jakarta: IDI, pp: 66-73.
- Integrated Taxonomic Information System, 2016. *Aedes aegypti*. http://www.itis.gov/servlet/SingleRpt/SingleRpt?search_topic=TSN&search_value=126240- Diakses 4 Juni 2016.
- Jane B (2013). Jawetz, Melnick and Adelberg's Medical Microbiology. Edisi ke 26. Beijing: The McGraw-Hill, pp:553.
- Kanzaria HK, Hsia RY (2012). Mosquitoes and Mosquito-Borne Disease. Wilderness Medicine. Edisi ke 6. Philadelphia: Mosby, pp: 883-900.
- Kementerian Kesehatan Republik Indonesia. 2011. Modul Pengendalian Demam Berdarah Dengue. Jakarta: Kementerian Kesehatan RI.
- Leopoldo MR (2004a). Pictorial Keys for The Identification of Mosquitoes (Diptera: Culicidae) associated with Dengue Virus Transmission. Auckland: Magnolia Press, pp: 10-13.
- Leopoldo MR (2004b). Pictorial Keys for The Identification of Mosquitoes (Diptera: Culicidae) associated with Dengue Virus Transmission. Auckland: Magnolia Press, pp: 46-49.
- Maria TA, Anon S, John MV, Ilya AT, Catherine B, et al,. (2016). PLoS Neglected Tropical Disease 10. 2 <http://search.proquest.com/docview/1773767894/8D03718A40E46E7PQ/?accountid=17242> – Diakses 14 Juli 2016.
- Mulya RK, Cuno SPMU, Rita K, Sri RH, Maroeska MR, Hans H, Arno WH, et al,. (2014). The changing incidence of Dengue Haemorrhagic Fever in

- Indonesiaa: a 45-year. registry-based analysis. <http://search.proquest.com/docview/1550536252/BE27A9FBA4894E2BPQ/1?accountid=17242>-
Diakses 14 Juli 2016.
- Olano VA, Matiz MI, Lenhart A, Cabezas L, Vargas SL, Jaramillo JF, Sarmiento D, et al. (2015). Schools as Potential Risk Sites for Vector-Borne Disease Transmission: Mosquito Vector in Rural Schools in Two Municipalities in Colombia. *Journal of The American Mosquito Control Association*, 31 (3): 212-222.
- Paupy C, Dellate H, Bagny L, Corbel V, D Fontenille D (2009). *albopictus*, an Arbovirus Vector: From the darkness to the light. *Microbes and Infection* 11: 1177-1185.
- Scott BH (2016) Dengue Fever and Dengue Hemorrhagic Fever. Nelson Textbook of Pediatrics. Edisi ke- 20. Philadelphia: Elsevier, pp 1629-1630.
- Service MW (1993). Mosquito Ecology: Field Sampling Methods. London: Chapman and Hall.
- Service MW (2009). Mosquitoes. Medical Insects and Arachnids. London: Springer Netherlands, pp: 120-221.
- Suwanbamrung C, Promsupa S, Doungsin T, Tongian S (2013). Risk Factors Related to Dengue Infections in Primary School Students: Exploring Students' Basic Knowledge of Dengue and Examining the Larva indices in Southern Thailand. *Journal of Infection and Public Health*, 6 (5): 347-357.
- Stephen JT, Timothy P. Endy, Alan LR, dan Alan DB (2016). Flaviviruses (Dengue, Yellow Fever, Japanese Encephalitis, West Nile Encephalitis, St. Louis Encephalitis, Tick-Borne Encephalitis, Kyasanur Forest Disease, Alkhurma Hemorrhagic Fever, Zika). Dalam John EB, Raphael D, Martin JB. Mandell, Douglas, and Bennett's Principles and Practice of Infectious Diseases Updated. Edisi 8. Canada: Elsevier Saunders, pp: 1885-1886.
- Sudigdo S, Sofyan I (2002a). Dasar-Dasar Metodologi Penelitian Klinis. Jakarta: Sagung Seto, pp: 50-52.
- Sudigdo S, Sofyan I (2002b). Dasar-Dasar Metodologi Penelitian Klinis. Jakarta: Sagung Seto, pp: 72.

- Special Program for Research and Training in Tropical Disease, 2011. Review Of Entomological Sampling Methods And Indicators For Dengue Vectors. Gainsville Florida.
- Umar FA (2010). Manajemen Demam Berdarah Berbasis Wilayah. Buletin Jendela Epidemiologi. Jakarta: Pusat Data dan Surveilans Epidemiologi Kementerian Kesehatan Republik Indonesia, pp 17-18.
- University of Western Australia, 2016. Harvard Citation Style. <http://guides.Is.uwa.edu.au/harvard> - Diakses pada 12 Juli 2016.
- World Health Organization Regional Office for The Western Pacific Manila (WHO), 2003. Dengue Surveillance and Mosquito Control – 2nd Edition, Manila, WHO Press.
- World Health Organization (WHO), 2009. Dengue: Guidelines for Diagnosis, Treatment, Prevention and Control – New Edition. Geneva: WHO Press.
- World Health Organization Regional Office for South-East Asia (WHO), 2011. Comprehensive Guidelines for the Prevention and Control of Dengue and Dengue Haemorrhagic Fever Revised and expanded edition. New Delhi: SEARO Technical Publication Series No. 60.
- World Health Organization (WHO), 2012. Global Strategy for Dengue Prevention and Control 2012-2020. Geneva: WHO Press, pp: 3-7.
- Yacoub S, Farrar J (2014). Dengue. Manson's Tropical Infectious Diseases. Edisi ke 23. Beijing: Saunders, pp: 162-170.