

REFERENCES

- Adams, J.G., Barton, E.D., Collings, J., DeBlieux, P.M.C., Gisoni, M.A. & Nadel, E.S., 2013. Emergency Medicine: *Clinical Essentials*. Saunders. US. 2nd Edition. Chapter 146, pp.1246-1256.
- Agustinus, H.B., Koesharto, F.X., Soviana, S., 2010. Status kerentanan nyamuk *Aedes aegypti* terhadap insektisida malation di Kota Surabaya. Available at : <http://repository.ipb.ac.id/handle/123456789/56009>.
- Ambarita, L.P., Taviv, Y., Budiyanto, A., Sitorus, H., Pahlepi, R.I. & Febriyanto., 2014. Tingkat Kerentanan *Aedes aegypti* (Linn .) terhadap Malation di Provinsi Sumatera Selatan. *Susceptibility Level of Aedes aegypti (Linn.) Against Malathion In South Sumatera Province Lasbudi*, pp.97–104.
- Andrew, J. & Bar, A., 2013. Morphology and Morphometry of *Aedes aegypti* Adult Mosquito. *Morphology and Morphometry of Aedes aegypti Adult Mosquito*. 3(1), pp.52–69.
- Boesri, H., 1993. Evaluasi Hasil Pengasapan (Thermal Fogging) Malathion 96 EC , Icon 25 EC dan Lorsban 480 EC terhadap *Aedes aegypti* dan *Culex quinquefasciatus* di Kabupaten Kebumen Jawa Tengah. *Evaluasi Hasil Pengasapan (Thermal Fogging) Malathion 96 EC, Icon 25 EC dan Lorsban 480 EC terhadap Aedes Aegypti dan Culex Quinquefasciatus di Kabupaten Kebumen Jawa Tengah*.
- Boewono, D.T.& Widiarti., 2005. Susceptibility of Dengue Haemorrhagic Fever Vector (*Aedes aegypti*) Against Organophosphate Insecticides (Malathion and Temephos) in Some Districts of Yogyakarta and Central Java Province.
Available:<http://ejournal.litbang.depkes.go.id/index.php/bpk/article/download/2138/1140>.
- Borror, D.J., Tripelhorn, C.A., Johnson, N.F., 1989. An introduction to the study of insects. USA: Saunders College Publishing.
- Centers for Disease Control and Prevention., 2010. Guideline for Evaluating Insecticide Resistance in Vectors Using the CDC Bottle Bioassay. http://www.cdc.gov/parasites/education_training/lab/bottlebioassay.html.
- Centers for Disease Control and Prevention., 2015. Revised Box 5: Interpretation of Data for Resistance Management Purposes. http://www.cdc.gov/parasites/education_training/lab/bottlebioassay.html.
- Departemen Kesehatan R.I. 2005., Pencegahan dan Pemberantasan Demam Berdarah Dengue di Indonesia. Dir.Jen.PP & PL.Jakarta. Available at: www.depkes.go.id/download.php?file=download/pusdatin/buletin/buletin-dbd.pdf.
- Dinkes Kota Kediri., 2015. Kota Kediri. *Profil Kesehatan Kota Kediri Tahun 2015*.
http://www.pusdatin.kemkes.go.id/resources/download/profil/PROFIL_KAB_KOTA_2015/3571_Jatim_Kota_Kediri_2015.pdf.
- Djakaria., 2000. Vektor penyakit virus, riketsia, spiroketa dan bakteri. Dalam: Srisasi G, Herry DI, Wita P, penyunting. Parasitologi Kedokteran. Edisi Ketiga. Balai Penerbit FKUI, Jakarata, pp. 235-237.

- Foster, W.A., Walker, E.D., 2002. Mosquitoes (Culicidae). *In* Mullen, G., Durden, L. (Eds.) *Medical and Veterinary Entomology* (p 203-262). Academic press, San Diego, CA, pp.597-610
- Hemingway, J.& Karunaratne, S.H.P.P., 2001. Malathion resistance and prevalence of the malathion carboxylesterase mechanism in populations of mosquito vectors of disease in Sri Lanka.WHO Bulletin.Chapter 79,pp.1060-1064.
- Hoedjo, R. 1993., DHF vector and its control efforts. *Maj. Parasitol. Ind.* 6(1), pp. 31-45
- Ikawati, B., Sunaryo, Widiastuti, D.,2015. Peta status kerentanan *Aedes aegypti* (Linn.) terhadap insektisida cypermethrin dan malathion di Jawa Tengah. *Aspirator*.7(1), pp. 23–8.
- Ishartadiati, K., *Aedes aegypti* Sebagai Vektor Demam Berdarah Dengue Kartika Ishartadiati Dosen Fakultas Kedokteran Universitas Wijaya Kusuma Surabaya *Aedes aegypti* as Dengue Hemorrhagic Fever ' S Vector Kartika Ishartadiati Lecturer Faculty of Medicine , University of Wij. *Aedes aegypti* Sebagai Vektor Demam Berdarah Dengue.
- Karaağaç, S.U., 1996. Insecticide Resistance. *Insecticide Resistance*.
- Kemendes RI., 2015. Profil Pengendalian Penyakit dan Penyehatan Lingkungan. *Direktorat Jenderal Pengendalian Penyakit dan Penyehatan Lingkungan*.
- Kementerian Kesehatan Republik Indonesia ., 2015. Profil Kesehatan Indonesia Tahun 2014. 1st Ed. Jakarta: Kementerian Kesehatan Republik Indonesia 2015, pg 1544-156. Available at: <http://www.depkes.go.id/resources/download/pusdatin/profil-kesehatan-indonesia/profil-kesehatan-indonesia-2014.pdf>.
- Mahfudhoh, B., 2013. Komponen sistem surveilans demam berdarah dengue (dbd) di dinas kesehatan kota kediri. *The Components of Dengue Haemorrhagic Fever (DHF) Surveillance System in Health Department of Kediri City*, pp.95–108.
- Maricopa County Environmental Services., 2006. Lifecycle and information on *Aedes aegypti* mosquitoes. Maricopa County, AZ. Available at: <http://www.maricopa.gov/EnvSvc/VectorControl/Mosquitos/MosqInfo.aspx> (13 May 2008).
- McPHEE, S. & Papadakis, M. A., 2008. *Current Medical Diagnosis and Treatment 2008*, San Francisco, California: McGraw-Hill's Access Medicine.
- Nelson, M.J., 1986. *Aedes aegypti*: Biology and Ecology. Pan American Health Organization. Washington, D.C.
- Pan American Health Organization., 2011. Preparedness and response for chikungunya virus introduction in the Americas. Available at: <http://www.cdc.gov/chikungunya/resources/index.html>).
- Prasetyowati, H., Hendri, J.& Wahono, T.,2016. Status Resistensi *Aedes aegypti* (Linn.) terhadap Organofosfat di Tiga Kotamadya DKI Jakarta.
- Rhee, J. W., 2014. Rosen's Emergency Medicine. Saunders. US. Chapter 163, pp. 2057-2065.

- Service, U.S.D.O.H.A.H.S.P.H., 2003. Toxicological Profile For. *Toxicological Profile For Malathion*.
- Sivanathan, M.M.A., 2006. The ecology and biology of. *The Ecology And Biology Of Aedes aegypti (L.) And Aedes albopictus (Skuse) (Diptera: Culicidae) And The Resistance Status Of Aedes albopictus (FIELD Strain) Against Organophosphates In Penang, Malaysia*.
- Suhendro, Nainggolan, L., Chen, K.& Pohan, H.T., 2006. Demam Berdarah Dengue. Dalam: Buku Ajar Ilmu Penyakit Dalam Jilid III Edisi IV, Departemen Ilmu Penyakit Dalam FKUI, Jakarta, pp. 1731-1732.
- Suyasa, I.N.G., Putra, N.A. & Aryanta, I.W.R., 2007. ISSN : 1907-5626. *Hubungan Faktor Lingkungan dan Perilaku Masyarakat dengan Keberadaan Vektor Demam Berdarah Dengue (DBD) di Wilayah Kerja Puskesmas I Denpasar Selatan*, 3(1), pp.1–6.
- Umniyati, S.R., 2009. Teknik Imunositokimia Dengan Antibodi Monoklonal DSSC7 Untuk Kajian Patogenesis Infeksi Dan Penularan Transvarial Virus Dengue Serta Surveilansi Virologis Vektor Dengue, Yogyakarta.
- Widiarti, Heriyanto, B., Boewono, D. T., Mujiono, U. W., Lasmiati& Yuliadi., 2011. Peta Resistensi Vektor Demam Berdarah Dengue Ae. aegypti Terhadap Insektisida Kelompok Organofosfat, Karbamat, dan Pyrethroid di Propinsi Jawa Tengah dan Daerah Istimewa Yogyakarta. Available at: <http://ejournal.litbang.depkes.go.id/index.php/BPK/article/view/54/458>
- World Health Organization., 2009. Dengue: guidelines for diagnosis, treatment, prevention, and control. *Special Programme for Research and Training in Tropical Diseases*, 1, pp.3–4. Available at: <http://who.int/tdr/publications/.../dengue-diagnosis.pdf>
- World Health Organization. 2013. Test Procedures for Insecticide Resistance Monitoring in Malaria Vector Mosquitoes. WHO. Available at: http://apps.who.int/iris/bitstream/10665/80139/1/9789241505154_eng.pdf.
- Zettel, C. & Kaufman, P., 2016. Yellow fever mosquito *Aedes aegypti* (Linnaeus) (Insecta : Diptera : Culicidae) 1. *Yellow fever mosquito Aedes aegypti (Linnaeus) (Insecta: Diptera: Culicidae)*, pp.1–8.