LIST OF REFFERENCES

Achmadi, F.I.(2015). *Perbandingan Status Resistensi Insektisida Sipermetrin Antara Dua Kelompok Umur Nyamuk Aedes aegypti Dari Plosokuning V, Sleman, Yogyakarta.* [Skripsi] Universitas Gadjah Mada: Yogyakarta.

Adalja, A., Sell, T., McGinty, M. and Boddie, C. (2016). *Genetically Modified (GM) Mosquito Use to Reduce Mosquito-Transmitted Disease in the US*: A Community Opinion Survey.

Bellinato, D., Viana-Medeiros, P., Araújo, S., Martins, A., Lima, J. and Valle, D. (2016). *Resistance Status to the Insecticides Temephos, Deltamethrin, and Diflubenzuron in Brazilian Aedes aegypti Populations*. pp.12

Brogdon, W.G., Chan, A. (2010). *Guideline for Evaluating Insecticide Resistance in Vectors Using the CDC Bottle Bioassay*. [online] Available at: http://www.cdc.gov/malaria/resources/pdf/fsp/ir_manual/ir_cdc_bioassay_en.pdf [Accessed 12 May 2018]

Brooke, B., Koekemoer,.L. (2010). *Major effect genes or loose confederations: The development of insecticide resistance in the malaria vector Anopheles gambiae*. Parasit vectors, 3(1), PP.74.

CDC. (2015). CDC Mosquito life-cycle Dengue. [online] Cdc.gov. Available at: http://www.cdc.gov/Dengue/entomologyEcology/m_lifecycle.html [Accessed 10 Mar. 2018].

Chakraborty, T., Babcock, H. (2008). *Dengue Fever and Other Hemorrhagic Viruses.* 1st ed. New York, NY: Chelsea House.

Foster, W.A., Walker, ED. (2002). Mosquitoes (Culicidae). Med Vet Entomol, pp. 597

Gandahusada, Ilahude, S., Pribadi, W. (2006). Parasitologi Kedokteran. 3rd ed. Jakarta: Balai Penerbit FK UI.

Glunt, K., Thomas, M., Read, A. (2011). *The Efects of Age, Exposure History and Malaria Infection on The Susceptibility of Anopheles Mosquitoes to Low Concentrations of Pyrethroid.* PLoS ONE, 6(9).

Hadi, U., Koesharto, F. (2006). Nyamuk, Hama Pemukiman Indonesia, Pengenalan, Biologi dan Pengendalian. IPB.

Higa, Y. (2011). *Dengue Vectors and Their Spatial Distribution*. Trop Med Health, 39(4 Suppl), p.17,

Teo, H.J , C & Lim, Patricia & Voon, Kenny & Mak, Jw. (2017). *Detection of Dengue Viruses and Wolbachia in Aedes aegypti and Aedes albopictus Larvae from Four Urban Localities in Kuala Lumpur, Malaysia.* Tropical biomedicine. 34. 583-597.

Hodjati, M., Curtis, C. (1999). *Evaluation of The Effect of Mosquito Age and Prior Exposure to Insecticide on Pyrethroid Tolerance in Anopheles Mosquitoes* (Diptera: Culicidae). BER, 89(04), pp.12.

IRAC. (2009). Resistance: The Facts History & overview Of resistance. [online] Available at: http://www.irac-online.org/wp-content/uploads/ZOO9/09/Resistance-The-Facts.pdf [Accessed 12 Mar. 2018].

Judarwanto, W. (2007). *Profil Nyamuk Aedes dan Pembasmiannya*. [online] Available at: http://www.childrenfamily.com [Accessed. 11 Mar. 2018].

Myers, P., Espinosa, R., Parr, C., Jones, T., Hammond, G., Dewey, T. (2014). ADW: Aedes aegypti: CLASSIFICATION. [online] Animaldiversity. ummz.umich.edu. Available at: http://animaldiversity.ummz.umich.edu/accounts/Aedes _aegypti/classifi cation/ [Accessed 11 Mar. 2018].

Rajatileka, S., Burhani, J., Ranson, H. (2011). *Mosquito Age and Susceptibility to Insecticides.* Trans R Soc Trop Med Hyg, 105(5), PP.247-253.

Rocha, H., Paiva, M., Silva, N., de Araújo, A., Camacho, D., Moura, A., Gómez, L., Ayres, C. and Santos, M. (2015). *Susceptibility Profile of Aedes aegypti from Santiago Island, Cabo Verde, to Insecticides*. Acta Tropica, 152, pp.66-73.

Sigit, S., Hadi, U. (2006). Hama Pemukiman Indonesia (Pengenalan, Biologi, dan Pengendalian). IPB.

Sikulu, M., Majambre, S., Khatib., B., Ali, A., Hugo, L. and Dowell, F. (2014). *Using a Near-Infrared Spectrometer to Estimate the Age of Anopheles Mosquitoes Exposed to Pyrethroids*. Plos ONE, 9(3), p.e90657

Soegijanto, S. (2006). Demam Berdarah Dengue. 2nd ed. Surabaya: Airlangga University Press.

Sukowati, S. (2010). *Masalah Vektor DBD dan Pengendaliannya di Indonesia, tahun 1968-2009*. Buletin Jendela Epidemiologi, 2nd ed, August 2010. Jakarta: Kemenkes RI.

Tomlin, C. (1994). New edition of the pesticide manual. Plant Science, 102(2), pp.221-222.

Triana D., Umniyati S.R and Mulyaningsih B. (2018) *Resistance Status of Aedes aegypti to Malathion and Cypermethrin Insecticides from Bengkulu City, Indonesia.* [Skripsi] Universitas Gadjah Mada: Yogyakarta.

U.S. Environmental Protection Agency. 1989. Drinking Water; National Primary Drinking Water Regulations; Final Rule. Federal Register 54 (124):27544-68.

WHO. (2011) . Comprehensive Guidelines for Prevention and Control of Dengue and Dengue Haemorrhagic Fever. India: World Health Organization.

WHO. (2013) . Test procedures for insecticide resistance monitoring in dengue vector mosquitoes. Geneva: World Health Organization.