DAFTAR PUSTAKA

1. WHO. Immunization, Vaccines, and Biologicals. Dengue Vaccine. 2017. [Cited 2017 Desember 9], Available from http://www.who.int/immunization/research/development/dengue_vaccines/en/

2. Islam R et al. Dengue Epidemiology and Pathogenesis: Images of The Future Viewed Through a Mirror of The Past. Virologica Sinica. 2015; 30 (5): 326-343.

3. CDC. Dengue. 2012. [Cited 2017 Desember 13], Available from https://www.cdc.gov/dengue/symptoms/index.html

4. Pusat Data Kementerian Kesehatan RI. Infodatin Demam Berdarah Dengue. Jakarta Selatan: 2016; 1-9.

5. Departemen Kesehatan & Kesejahteraan Sosial RI Badan Penelitian dan Pengembangan Kesehatan. Inventaris Tanaman Obat Indonesia (I) Jilid 2. 2001. p 21-22.

6. Idawanni. Serai Wangi, Tanaman Penghasil Atsiri yang Potensial. 2016. [Cited 2017 Desember 19], Available from http://nad.litbang.pertanian.go.id/ind/index.php/info-teknologi/712-serai-wangi-tanaman-penghasil-atsiri-yang-potensial

7. Astuti D, Santoso H. Pengaruh Variasi Dosis Larutan Daun Serai (*Andropogon nardus L.*) Terhadap Mortalitas Larva Nyamuk *Aedes sp* Sebagai Sumber Belajar Biologi. BIOEDUKASI. 2014; 5(2): 65-9.

8. Khurram, M, Qayyum W, Hassan SJ, Mumtaz S, Bushra HT, Umar M. Dengue Hemorrhagic Fever : Comparison of patients with primary and secondary infections. Journal of Infection and Public Health. 2014; 7(6): 489-495.

9. Staf Pengajar Bagian Parasitologi FKUI. Parasitologi Kedokteran. Edisi 3. Jakarta : FKUI; 1998: 235-255.

10. WHO. Dengue Hemorrhage Fever: Clinical Diagnosis. 2017: 12-23.

11. WHO. Dengue Control: The Mosquito. [Cited 2018 Juni 23] Available from http://www.who.int/denguecontrol/mosquito/en/

12. Kogan S, Zeng Q, Ash N, Greenes RA. Problems and Challenges in Patients Information Retrieval: A Descriptive Study. AMIA. 2001: 329-333.

13. Dengue epidemiology and pathogenesis. 2015. [Cited 2018 Juli 20], Available from, https://link.springer.com/article/10.1007%2Fs12250-015-3624-1

14. Integrated Taxonomic Information System. Aedes aegypti. 2018. [Cited 2018 Juli 20], Available from https://www.itis.gov/servlet/SingleRpt/SingleRpt?search_topic=TSN&search_value=126240#null

15. Davis. Extention Toxicology Network. Temephos. 1993. [Cited 2018 Juli 25], Available from http://pmep.cce.cornell.edu/profiles/extoxnet/pyrethrins-ziram/temephos-ext.html

16. Kegley SE, Hill BR, Orme S, Choi AH. Pesticide Action Network. 2016. [Cited 2018 Juli 25], Available from http://www.pesticideinfo.org/Detail_Chemical.jsp?Rec_Id=PC35036#Toxicity

17. Robb EL, Baker MB. Organophosphate Toxicity. 2018. [Cited 2018 Juli 25], Available from https://www.ncbi.nlm.nih.gov/books/NBK470430/

18. Nugroho AD. Kematian Larva Aedes aegypti setelah Pemberian Abate Dibandingkan dengan Pemberian Serbuk Serai. KEMAS. 2011 (1): 91-6.

19. WHO. WHO Guidelines for Drinking-water Quality. Edisi 4. 2011: 50-56.

20. Arcani, Ni Luh Komang Sumi, et al. Efektifitas Ekstrak Etanol Serai Wangi (*Cymbopogon nardus* L.) sebagai Larvasida *Aedes aegypti*. E-Jurnal MEDIKA 6 (1); 2017: 1-4.

21. Amalia R, Sulastri, Ummah R, Sari AR, F FA. Daya Bunuh Air Perasan Daun Mengkudu (*Morinda citrifolia*) Terhadap Kematian Larva *Aedes aegypti*. Universitas Negeri Semarang Semarang. 2015: 1-21.

22. Mills S. *Principles and Practice of Phytotherapy*. Churchil Livington.

23. WHO. Mosquitos and other biting Diptera. 2015. [Cited 2018 Juli 25], Available from http://www.who.int/water_sanitation_health/resources/vector007to28.pdf

24. CDC. Dengue and the *Aedes aegypti* mosquito. 2012. [Cited 2018 Juli 27], Available from https://www.cdc.gov/dengue/resources/30jan2012/aegyptifactsheet.pdf Diakses 7 agustus 2018

25. Sangeetha K, Suganthi B, Amutha Priya R. Evaluation of Antioxidant Potential in Ocimum americanum. Internasional Journal of Pharmaceutical Sciences Review and Research. 2013.

26. Sharp T. CDC. Differentiating Chikungunya from Dengue: A Clinical Challenge. 2016. [Cited 2018 Agustus 7], Available from https://www.cdc.gov/dengue/index.html

27. CDC. Entomology and Ecology. Mosquito life cycle. 2012. [Cited 2018 Agustus 7], Available from https://www.cdc.gov/dengue/entomologyecology/m_lifecycle.html

28. Christophers SR. Aedes aegypti(L): The Yellow Fever Mosquito. United Kingdom: Cambridge University Press; 1960: 287.

29. Service M. Medical Entomology for Student. United Kingdom: Cambridge University Press; 2008: 2.

30. Companion Vector Borne Disease. Mosquito Borne Disease. 2015. [Cited 2018 Agustus 7], Available from http://www.cvbd.org/en/mosquito-borne-diseases/

31. Utomo M. Amaliah S. Suryati FA. Daya Bunuh Bahan Nabati Serbuk Biji Papaya terhadap Kematian Larva *Aedes aegypti* Isolat Laboratorium B2P2VRP Salatiga. *Jurnal unimus*. 2010.

32. Wilya V. Siklus Hidup *Aedes aegypti* pada Skala Laboratorium. Jurnal SEL. 2015.

33. WHO. WHO Specifications and Evaluations for Public Health Pesticides : Temephos. 2011. [Cited 2018 Agustus 12], Available from http://www.who.int/whopes/quality/Temephos_eval_only_June_2011

34. Brown, HW. Dasar Patologi Klinis. 1983. Edisi 3. Jakarta : PT Gramedia.

35. *World Mosquito Program*. *Aedes aegypti Mosquitos*. 2018. [Cited 2018 Agustus 13], Available from http://www.eliminatedengue.com/our-research/aedes-aegypti

36. WHO. Zika Virus. 2018. [Cited 2018 Agustus 13], Available from http://www.who.int/news-room/fact-sheets/detail/zika-virus

37. WHO. Yellow Fever. 2018. [Cited 2018 Agustus 13], Available from http://www.who.int/news-room/fact-sheets/detail/yellow-fever

38. WHO. Chikungunya. 2017. [Cited 2018 Agustus 13], Available from http://www.who.int/news-room/fact-sheets/detail/chikungunya

39. Astriani Y. Widawati M. Potensi Tanaman di Indonesia sebagai Larvasida Alami *Aedes aegypti*. Jurnal SPIRAKEL 8 (2). 2016 : 37-46.

40. Kendalikan DBD dengan PSN 3M Plus. Kementerian Kesehatan Republik Indonesia. 2016. [Cited 2018 Oktober 28], Available from http://www.depkes.go.id/article/view/16020900002/kendalikan-dbd-dengan-psn-3m-plus.html