

## DAFTAR PUSTAKA

- Aryati A, Trimarsanto H, Yohan B, Wardhani P, Fahri S, Sasmono RT. 2013. Performance of commercial dengue NS1 ELISA and molecular analysis of NS1 gene of dengue viruses obtained during surveillance in Indonesia. *BMC Infect Dis.* Vol. 13(1):1-11. doi:10.1186/1471-2334-13-611
- Aryu Candra. 2010. Demam Berdarah Dengue : Epidemiologi , Patogenesis , dan Faktor Risiko Penularan Dengue Hemorrhagic Fever : Epidemiology , Pathogenesis , and Its Transmission Risk Factors. *Demam Berdarah Dengue Epidemiol Patog dan Fakt Risiko Penularan.* Vol. 2(2):110-119.
- Bessoff K, Beltran M, Vergne E, Hunsperger E. 2007. Evaluation of a commercial NS-1 antigen capture ELISA for the diagnosis of acute dengue infection. *Am J Trop Med Hyg.* Vol. 77(5):217-218.
- Dewi NLSP, Wirawati IAP. 2013. Peranan pemeriksaan serologi pada infeksi virus dengue. *E-Jurnal Med Udayana.* Vol. 2(8):1-14.
- Dussart P, Labeau B, Lagathu G, et al. 2006. Evaluation of an enzyme immunoassay for detection of dengue virus NS1 antigen in human serum. *Clin Vaccine Immunol.* Vol. 13(11):1185-1189. doi:10.1128/CVI.00229-06
- Dussart P, Petit L, Labeau B, et al. 2008. Evaluation of two new commercial tests for the diagnosis of acute dengue virus infection using NS1 antigen detection in human serum. *PLoS Negl Trop Dis.* Vol. 2(8). doi:10.1371/journal.pntd.0000280
- Ernawati Dewi B, Fithriyah F, Rukmana A, Paisal P, Larasati D, Mirawati Sudiro T. 2012. Notifications View Subscribe / Unsubscribe Journal Content Search Browse By Issue By Author By Title Font Size Make font size smaller Make font size default Make font size larger Information For Readers For Authors For Librarians Home About Log In Registe. *Microbiol Indones.* Vol. 6(1):15-22. doi:10.5454/mi.6.1.3
- Ernawati, Bratajaya CN, Martina SE. 2018. Gambaran Praktik Pencegahan Demam Berdarah Dengue (Dbd) Di Wilayah Endemik Dbd. *J Keperawatan.* Vol. 9(1):17-24.
- Funkhouser, T. 2007. “Protein-Ligand Docking Methods”. *Lecture.* Department Of Computer Science: Princeton University. P. 2-5.
- Gelanew T, Hunsperger E. 2018. Development and characterization of serotype-specific monoclonal antibodies against the dengue virus-4 (DENV-4) non-structural protein (NS1). *Virol J.* Vol. 15(1):1-12. doi:10.1186/s12985-018-0925-7

Hadinegoro, Sri Rezeki, dkk. 2004. *Tata Laksana Demam Berdarah Dengue Di Indonesia*. Edisi 3. Jakarta.

Kaufmann KW, Lemmon GH, Deluca SL, Sheehan JH, Meiler J. 2010. Practically Useful : What the R OSETTA Protein Modeling Suite Can Do for You. p:2987-2998. doi:10.1021/bi902153g

Kementerian Kesehatan.2010. Demam Berdarah Dengue di Indonesia Tahun 1968-2009. *Buletin Jendela Epidemiologi* Agustus 2010, 2:1-14. Kementerian Kesehatan RI: Jakarta.

Kementerian Kesehatan RI. Profil Kesehatan Indonesia 2017. 2018. *Profil Kesehatan Indonesia 2017*. Jakarta. doi:10.1037/0022-3514.51.6.1173

Mishra P, Subudhi BB. 2016. Molecular docking studies of MBZM-N-IBT on non-structural protein targets of Dengue virus. *Der Pharma Chem.* Vol. 8(16):149-153.

Noor RI, Aryati., Wardhani P. 2015. Keerkaian Antigen NS1 Infeksi Virus Dengue Dengan Serotipe Virus Dengue. *J Indones.* Vol. 21(3):261-265.

Permatasari R, Aryati, Arifah B. 2015. Clinical Pathology and Majalah Patologi Klinik Indonesia dan Laboratorium Medik. *J Indones.* vol. 21(3):261-265.

Sekaran SD, Lan EC, Subramaniam G. 2008. Comparison of five serological diagnostic assays for the detection of IgM and IgG antibodies to dengue virus. *African J Microbiol Res.* Vol. 2(6):141-147.

Soyka PA, Soyka LF. 1980. Absorption of salicylic acid. *Jama.* Vol. 244(7):660- 661.

Utami B. 2008. Pemanfaatan Antibodi dalam Deteksi Demam Berdarah Dengue. *J Ekol Kesehat.* Vol. 7(3):795-802.

Wowor MF. 2011. Deteksi Dini Demam Berdarah Dengue Dengan Pemeriksaan Antigen NS1.

Zihadia. 2007. Epidemiologi Dan Diagnosis Dengue Di Indonesia. *Majalah Ilmu Kefarmasian.* Vol. IV. No. 3. hal. 111-121.