

DAFTAR PUSTAKA

- Arunachalam N, Tana S, Espino F, Kittayapong P, Abeyewickreme W, Wai KT, et.al. Eco-bio-social determinants of dengue vector breeding; A multicountry study in urban and periurban Asia. Bull 173 World Health Organization; 2010.
- Canyon D. Advances in *Aedes aegypti* biodynamics and vector capacity. Tropical Infectious and Parasitic Diseases Unit, School of Public Health and Tropical Medicine, James Cook University; 2000.
- Depkes RI. Pencegahan dan penanggulangan penyakit demam dengue dan demam berdarah dengue. (Editor: Suroso, T). Terjemahan dari WHO Regional Publication SEARO No.29 Prevention Control of Dengue and Dengue Haemorrhagic Fever. Jakarta: 2003
- Depkes RI. Profil pengendalian penyakit dan penyehatan lingkungan. Jakarta: Dirjen PPPL; 2013.
- Dinkes Aceh Besar. Profil Dinas Kesehatan Kabupaten Aceh Besar, 2023
- Djunaedi, D. Demam berdarah dengue: epidemiologi, imunopatologi, patogenesis, diagnosis dan penatalaksanaannya. UMM Press, 2006: 1-9
- Ginanjjar G. Demam berdarah. Fakultas Padjajaran Bandung. 2008
- Hermansyah. Model manajemen demam berdarah dengue suatu analisis spasial pasca tsunami di
- Kemenkes RI. Buletin jendela epidemiologi: demam berdarah dengue. ISSN: 2087-1546 Vol.2 Agustus 2010.
- Lemeshow S, Hosmer Jr, Klar J. Adequacy of sample size in health studies. University of Massachusetts, World Health Organisation; 1990:25
- Pham HV, Doan HTM, PhanThao TT and Minh NNT. Ecological factors associated with dengue fever in a central highlands Province, Vietnam. Pham et al. BMC Infectious Diseases; 2021.
- Sastroasmoro S. Dasar-dasar metodologi penelitian klinis, edisi ke-4; CV. Sagung Seto. Jakarta, 2011: 146-165
- Sucipto C.D. Vektor penyakit tropis; seri kesehatan lingkungan. Gosyen Publishing, 2011: 45-55