



DAFTAR PUSTAKA

- Artama W. T, 1992, *Antibodi Monoklonal, Teori, Produksi Karakterisasi dan Penerapan reviember oleh Djoko Wahyono*, PAU Bioteknologi UGM, Yogyakarta.
- Arab. B, 1992, *Petunjuk Praktikum Antibodi Monoclonal*, PAU Bioteknologi UGM, Yogyakarta, 133-136.
- Bullock and Petrus Z. P; 1989, *Techiques in Immunocyto Chemistry*, vol 1-4, Acad. Press.
- Becker, E, 1985, *Flourescence Microscopy, Principle Instrumentals Aplication*, New York, 6-8.
- Bellanti JA, 1993, *Immunology IH*, 58, W. BB. Saunders Company Philadelphia.
- Brown E, 1982, *Dasar Parasitologi Klinis*, Edisi III, PT Gramedia, Jakarta.
- Chief L and Wolf, F-s. 1964, *The Properties Streptavidin, a biotin binding protein produced by Streptomyces*. Arch Biochem Biophys. 1061-5.
- Gubler, D. J, and L. Rosen, 1976, *Variation Among Geographic Strains of Aedes Albopictus in sisceptibility to infection with dengue viruses*, Am. J. Trop. Med, Hyg (25) 318-325.
- Hsu, S-M, and Raine, 1984, *The use of avidin-biotin peroxidase complex (ABC) in diagnostic and research pathology*, In : *Advances in Immunochemistry*, R. A. De Lellis ed, Mason Publishing USA, New York, pp. 31-42.
- Hasyimi, M, 1993, *Aedes Aegypti sebagai vektor DBD Berdasarkan pengamatan di alam*, *Media Penelitian Dan Pengembangan Kesehatan*, Jakarta (2) : 16-18.
- Jawetz, et al, 1989, *Medical Microbiology*, edisi 18, Print Hall International Inc. USA.
- Lochoeri, 1997, *Gambaran Klinis dan Pengelolaan Demam Berdarah Dengue pada Orang Dewasa*, *Recent Advances in Molecular Diagnostic, Kedokteran Tropis*, UGM : 22-27.
- Marsetyawan, 1997, *Hand out Immunopathology Infeksi Dengue*, Work Shop on Moleculer Biologi of Dengue Virus, Yogyakarta.



- Myint et al, *An Immunoperoxidase Technique for Localization of Dengue virus antigen in Formalin Fixed Tissues*, International Symposium on Dengue and Dengue Hemorrhagic. Mahidol University, Thailand.
- Pant, C. P. et al, 1993, *Vector Ecology and Bionomics, Monograph on Dengue*, WHO, Regional Office for South East Asia, New Delhi : 121-127.
- Rodger, R. T. P. 1993. *Clinical Laboratory Method for Detection of Ag & Ab*, Edisi 8, San Fransisco, USA.
- Sutaryo, 1991, *Limfosit Plasma Biru, arti Diagnosis dan sifat Immunologi pada Infeksi Dengue*, Tesis, UGM, Yogyakarta.
- Soekiman. S, 1990, *Multification of Dengue and Chikungunya Viruses in Aedes Mosquitoes*, *Bulletin Penelitian Kesehatan* : 17 (2) : 191-196.
- Suroso, T, 1997, *Situasi dan Penanggulangan Demam Berdarah Dengue di Indonesia*, *Recent Advances in Molecular Diagnostic*, Kedokteran Tropis, UGM : 4-8. Insem
- Soedarmo, S. S. P, 1983, *Demam Berdarah Dengue pada Anak*, FK UI Jakarta.
- Sabin, A. B. 1952, *Research on Dengue During World War II*, *Am : J. Trop. Med, Hyg*, 30-34.
- Sugito R, 1989. *Aspek Entomologi Demam Berdarah Dengue*, dalam *Berbagai Aspek Demam Berdarah dan Penanggulangannya*, Laporan Semiloka, FK UI, Jakarta.
- Sanford, J. P. 1991, *Infeksi Arbovirus dalam Buku Ilmu Penyakit Dalam Harison. Karena Agen Biologik dan Lingkungan*, Edisi II, alih bahasa oleh Adrianto P, EGC, Jakarta.
- Suharyono, W, 1987, *Penanggulangan Demam Berdarah Dengue dengan Fogging Malathion Pada Tempat Penularan Potensial di Yogyakarta 1985/1986*, dalam *Cermin, Dunia Kedokteran*, 45 ; 7-10.
- Thongcharoen, Sujarti 1993, *Epidemiology of Dengue and Dengue Haemorrhagic Fever*, *Monograph Dengue*, WHO Regional Office for South - East Asia, New Delhi, 1-8.
- Thongcharoen, et al, 1993, *Dengue Viruses*, *Monograph Dengue*, WHO Regional Office for South - East Asia, New Delhi, 105-119
- Van Minnen, 1994, *Course of Mucosal Immunology*, Seminar, PAU Biotechnologi, Agustus, Yogyakarta.



- Woods, G-s and Warnke, R, 1981, *Supression of endogeneses avidin-binding activity tissue and it relevance - to biotin -avidin detection system*. *Hystochem cytochem* 29 (10) : 1196-1204.
- Yin C. S, Kautner I, Kit L, 1994, *Detetion and Serotyping of Dengue Viruses by PCR : A simple, Rapid method for the Isolation of Viral RNA from Infected Masquito Larvas*, *Southeast Asian J Trop. Med Public Health*, 25 : 258-61.
- Yusmanita, 1997, *Uji Spesifitas Antibodi Monoklonal (Ab M) Anti Dengue-3 (D-3)*, Skripsi, Fakultas farmasi Universitas Gadjah Mada, Yogyakarta.
- Young, 1990, *Antigenic Analisis of Dengue virus using Monoklonal Antibodies*, International Symposium on Dengue and Dengue Hemorrhagic fever, WHO & Mahido University Thailand : 1-3.