

### DAFTAR PUSTAKA

- Abbas AK, Lichtman AH. Cellular and Molecular Immunology. 5th ed. Philadelphia : Elsevier Science; 2003: p.243-74.
- Asase A, Akwetey GA, Achel DIG. Ethnopharmacological use of herbal remedies for the treatment of malaria in the Dangme West District of Ghana. *J. Ethnopharmacol.* 2010; 129, 367-376.
- Baeti, Devi N. 2010. Efek Terapi Kombinasi Klorokuin Dan Serbuk *Lumbricus rubellus* Terhadap Ekspresi Gen ICAM-1 Pada Mencit Swiss Yang Diinfeksi *Plasmodium berghei* ANKA. Skripsi. Universitas Sebelas Maret.
- Blomberg MT, Perlmann P. Malaria and the immune system in humans. *Chem Immunol* 2002;80:229-42.
- Ditjen Pemberantasan Penyakit Menular dan Penyehatan Lingkungan Departemen Kesehatan RI. Pedoman tatalaksana kasus malaria di Indonesia; gebrak malaria. Jakarta: Bakti Husada; 2005. H. 1-38
- Francois G, Passreiter CM, Woerdenbag HJ, Looveren MV. Antimalarial activities and cytotoxic affects of aqueous extracts and sesquiterpene lacyones from *Neorolaena lobata*. *Planta Med.* 1996; 2, 126-129.
- Ghoshal S, Prasad BN, Lakshmi V. Antiamoebic activity of *Piper longum* fruits against *Entamoeba histolytica* in vitro and in vivo. *J. Ethnopharmacol.* 1996; 3, 167-170.
- Joseph A. Rininger, Shirley Kickner, Padmasree Chigurupati, Anne McLean, and Zsofia Franck. October 2000. Immunopharmacological activity of *Echinacea* preparations following simulated digestion on murine macrophages and human peripheral blood mononuclear cells. *Journal of Leukocyte Biology* Volume 68, p.503
- Kim YC, Kim H, Wataya Y, Sohn DH, Kang TH, Kim MS, Kim YM; *et al*, Antimalarial activity of lavandulyl flavanones isolated from the roots of *Sophora flavescens*. *Biol. Pharm. Bull.* 2004; 27, 748-750.
- Krause PJ. Malaria (Plasmodium). Dalam: Behrman ER, Kliegman MR, Jonson BH, penyunting, Nelson Textbook of Pediatrics. Edisi ke-17. Philadelphia: Saunders; 2004. H. 1139-43.
- Lubis, Syamsidah. 2009. Efikasi Gabungan Kinin-Doksisiklin Dibandingkan Tanpa Komplikasi pada Anak. Karya Tulis Ilmiah Strata Dua, Universitas Sumatra Utara, Sumatra Utara.
- MacDonald SM, Bhisutthibhan J, Shapiro TA, Rogerson SJ, Taylor TE. Immune mimicry in malaria: Plasmodium falciparum secretes a functional histamine-releasing factor homolog in vitro and in vivo. *PNAS* 2001;98:10829-32.
- Miller, Sandra C. *Echinacea*: a Miracle Herb against Aging and Cancer? Evidence *In vivo* in Mice. *Evid Based Complement Alternat Med.* 2005 September; 2(3): 309-314.

- Monbrison F, Maitrejean M, Latour C, Bugnazet F, *et al*, *in vitro* antimalarial activity of flavonoid derivatives dehydrosilybin and 8-(1;1)-DMA-kaempferide. *Acta trop*. 2006; 97, 102-107.
- Nahas, Richard MD CCFP; Balla, Agneta MD. Complementary and alternative medicine for prevention and treatment of the common cold. *Canadian Family Physician. Le Médecin de famille canadien*. Vol 57: January 2011
- Nicholas J. White, Joel G. Breman. Dalam: Harrison's Principles of Internal Medicine 16th edition. McGraw-Hill : 2007. p. 1218-1233.
- Nugroho A, Harijanto PN, Datau EA. Imunologi pada malaria. Dalam: Harijanto PN, penyunting. *Malaria Epidemiologi, Patogenesis, Manifestasi Klinik, & Penanganan*. Jakarta: EGC; 2000:128-47.
- Riskesdas Tim Penyakit Menular dan Biomedis, SIMNAS VI, 20 Desember 2010, Jakarta. Available from URL: [http://www.litbang.depkes.go.id/simnas6/materi/PM/malaria\\_indonesia.pdf](http://www.litbang.depkes.go.id/simnas6/materi/PM/malaria_indonesia.pdf)
- Soedarmo SS, Garna H, Hadinegoro SR, Satari HI. Malaria. Dalam : Buku Ajar Infeksi & Pediatrik Tropis. Edisi ke-2. Jakarta: IDAI; 2008. H.408-37
- Syamsudin, Susan Marlina, Rita Marleta Dewi. Efek antiplasmodium dari ekstrak kulit batang Asam Kandis (*Garcinia parvifolia* miq) yang diberikan secara intraperitoneal pada mencit yang diinfeksi dengan *Plasmodium yoelii*. *Jurnal Sains dan Teknologi Farmasi*, Vol. 11, No. 2, 2006, halaman 81-87.
- Tasdemir D, Kaiser D, Brun R, Yardley V, *et al*, Antitrypanosomal and antileishmanial activities of flavonoids and their analogues: *in vitro*, *in vivo*; structure-activity relationship, and quantitative structure-activity relationship studies. *Antimicrob. Agents Chemother*. 2006; 50, 1352-1364.
- Wellem TE, Miller LH. Two worlds of Malaria. *N Engl J Med* 2003; 349:1496-8.
- WHO \_ World Malaria Day <http://www.who.int/mediacentre/events/annual/malaria/en/>
- WHO. Research guideline for evaluating the safety and efficacy of herbal medicine. Manila : WHO Regional Office for The Western Pacific , 1993 : 3.
- Wilson CM. Plasmodium species (malaria). Dalam: Long SS, Pickering LK, Prober CG, penyunting, Principles and practice of pediatric infectious disease. Edisi ke-2. Philadelphia: Churchill Livingstone; 2003. H. 1295-1302
- Wulandari, Dewi. 2010. Pengaruh Terapi Kombinasi Klorokuin Dan Serbuk *Lumbricus rubellus* TERHADAP EKSPRESI GEN TNF-A PADA MENCIT SWISS YANG DIINFEKSI *Plasmodium berghei* ANKA. Tesis. Universitas Sebelas Maret.