DAFTAR PUSTAKA

Basco, L.K., 2007. Field application of in vitro assays for the sensitivity of human malaria parasites to antimalarial drugs, World Health Organization, 7- 13.

Bero, J., Frederich, M., dan Leclercq, J, Q., 2009. Antimalarial compounds isolated from plants used in traditional medicine, **Journal of Pharmaceutical and Pharmacology,** Vol. 61, p.1401-1433.

Backer, C.A., 1946. Spermatophytes only, **Flora of Java,** Vol.1, p. 383.

CDC-DPDx, 2017. Malaria *Plasmodium falciparum*, **DPDx_Laboratory Identification of Parasites of Public Health Corcern,** https://www.cdc.gov/dpdx/malaria/index.html

Clarkson, C., Maharaj, V.J., Crouch, N.R., Grace, O.M., Pillay, P., Matsabisa, M.G., Bhagwandin, N., Smith, P.J., dan Folb, P.I., 2004. In vitro antiplasmodial activity of medicinal plants native to or naturalised in South Africa, **Journal of Ethnopharmacology,** Vol. 92, p. 177-191.

Chinchilla, M., Valerio, I., Sanches, R., Mora, V., bagnarello, V., Martinez, l., Gonzalez, A., Vanegas, J. C., and Apestegui, a., 2012. *In* vitro antimalarial activity of extracts of some plants from a biological reserve in Costa Rica. **Int. J. Trop. Biol.** Vol 60 (2):881-891.

Chiodini, P.L., Moody, A.H. and Manser, D.W., 2003. Atlas of Medical Helminthology and Protozoology 4th Ed**. China : Elsevier Science,** p.61-69.

Cui, L., Mharakurwa, S., Ndiaya, D.,Rathod, P., dan Rosenthal, P., 2015. Antimalarial drug resistance: Literature riview and activies and finding of the ICEMR network, **Am. J. Trop. Med. Hyg,** 93, 57-68.

Departemen Kesehatan RI, 2000. Parameter strandart umum ekstrak tumbuhan obat. Jakarta: direktorat Jendral Pengawasan Obat dan Makanan.

Hakim, L., 2011. Malaria:epidemiologi dan diagnosis, **Aspirator,** 3.

Hemshekhar, M.K.S., 2011. An overview on genus garcinia:phytochemical and therapeutical aspects, **Phytochem Riview,** 325-351.

Kementerian Kesehatan Republik Indonesia, 2017. Data dan informasi profil kesehatan Indonesia 2016, Jakarta: Kemenkes RI.

Kementerian Kesehatan Republik Indonesia, 2018. Wilayah indonesia dominan bebas malaria. *www.depkes.go.id*.

Kinghrom, A.D., Farnsworth, N.R., Soejarto, D.D., Cordell, G.A., Swanson, S.M., Pezzuto, J.M., Wani, M.C., Wall, M.E., Wall, N.H., Kroll, D.J ., Kramer, R.A., Rose, W.C., Vite, G.D., Fairchild, C.R., Peterson, R.W., dan Wild, R., 2003. Novel strategies for the discovery of plant-derived anticancer agents, **Pharmaceutical Biology,** 41, 53-67.

Kristanti, A.V., Aminah, N.S., Mulyadi, T., dan Kurniadi, B., 2008. **Buku ajar fitokimia,** Edisi ke-1, Surabaya: Airlangga University Press, hal 77-80.

Laphookhieo, S., Maneerat, W., and koysomboon, S., 2009. Antimalaria and cytotoxic phenolic compounds from *Cratoxylum maingayi* and *Cratoxylum cochinchinense*, **Molecules,** 14, 1389-1395.

Lenta, B., Devkota, K., Ngouela, S., Boyom, f., Naz, Q., Choundhary, M., Tsamo, E., Rosenthal, P.J., and Sewald, N., 2008. Anti-plasmodial and cholinesterase inhibiting activities of some constituents of *psorosperum glaberrimum*, **chem. Pharm. Bull,** 56, 222-226.

Mahomoodally, M., and Fakim, A., 2013. Harnessing traditional knowledge to treat existing and emerging infectious disease in Africa, **Elsevier Inc,** 223-235.

Mannheimer, C.A., 1998. An overview of chemotaxonomy, and its role in creating a phylogenetic classification system, **Agricola,** 87-90.

Pan, W.-H., Xu, X.-Y., Shi, N., Tsang, S., and Zhang, H.-J., 2018. Review Antimalarial Activity of Plant Metabolites), **International Journal of Molecular Sciences,** *19,1382*.

Phillips, M., Burrows, J., Manyando, C., Huijsduijnen, R., Voorhis, W., & Wells, T., 2017. Nature reviews | disease primers. ***Malaria, III*.**

RISKESDAS., 2016. Data dan Informasi Profil Kesehatan Indonesia . Kemetrian Kesehatan Republik Indonesia.

Rowe, R.C., Sheskey, P.J., and Quinn, M.E., 2009. Handbook of Pharmaceutical Excipients, London: Pharmaceutical Press, Edisi 6, hal 238.

Seo, E.K., Kim,N.C., Wani, M.C., Wall, M.E., Navarro, H.A., Burgess, J.P., Kawanishi, K., Kardono, L.B.S., Riswan, S., Rose, W.C., Fairchild, C.R., Farnsworth, N.R., and Kinghorn., 2002. Cytotoxic prenylated Xanthones and the unusual compounds antraquinobenzophenones from *Cratoxylum sumatranum*, **J. Nat. Prod.** 65, 299-305.

Silk, F. 2009. *http://www.asianplant.net/*. Dikutip January 10, 2019

Suh, K., Kain, K., & Keystone, J., 2004. Review journal Canadian medical Association or its Licensors, **Malaria,** 1693-1702.

Tangpukdee, N., Duangdee, N., Wilairatana, P., & Krudsood, S., 2009. Malaria Diagnosis: A Brief Review, **Korean J Parasitol**. Vol. 47, No. 2, 93-102.

Tantapakul, C., Maneerat, W., Sripisut, T., Ritthiwigrom, T., Andersen, R., Cheng, P., 2016. New Benzophenones and Xanthones from Cratoxylum sumatranum ssp. Neriifolium and Their Antibacterial and Antioxidant Activities, **Journal of Agricultural and Food Chemistry**, 8755-8762.

Wan Omar, A., 2007. In Vitro and In vivo Antiplasmodial Properties of some Malaysian Plants Used in Traditional medicine. **Infectious Disease journal of pakistan,** Vol 16, Issue 04.

WHO., 2015. Guideline for the Treatment of Malaria-3rd edition. WHO catalogue.

WHO., 2016. Guidelines for the Treatment of Malaria-3rd Edition. WHO Library Cataloguing-in-publication Data.

WHO., 2017. Global Malaria Programe.

Willcox, M., & Bodeker, G., 2004. Traditional herbal medicines for malaria, **BMJ**. *Vol 329*.