

## DAFTAR PUSTAKA

- Adjie, S. 2011. *Dahsyatnya Sirsak Tumpas Penyakit*. Pustaka Bunda: Jakarta
- Aiyegoro, O.A. dan Okoh, A.I., 2010, Preliminary Phytochemical Screening and *In vitro* Antioxidant Activities of Aqueous Extract of *Helichrysum longifolium* DC, *BMC Complementary and Alternative Medicine*, 10, 21, 1-8.
- Anwar MM, Kalpana MA, Kalpana A, Bhadra B, Rahman S, Sarker S, Chowdhury MH, Rahmatullah M. 2010. Antihyperglycemic activity and brine shrimp lethality studies on methanol extract of *Cajanus cajan* (L.) Millsp. leaves and roots. *Adv Nat Appl Sci*.4(3):311-316
- Chander MPP, Kartick C, Vijayachari P. 2014. Ethnomedicinal knowledge among Karens of Andaman & Nicobar Islands India. *J Ethnopharm.* doi: 10.1016/j.jep.2014.12.033.
- Cita Y.P., 2011, Bakteri *Salmonella typhi* dan Demam Tifoid, *Jurnal Kesehatan Masyarakat*, 6 (1), 42.
- Číž, M., Hana, Č., Petko, D., Maria, K., Anton, S., dan Antonin, L., 2010, Different Methods for Control and Comparison of The Antioxidant Properties of Vegetables, *Food Control*, 21, 518-523.
- Departemen Kesehatan RI. 2000. *Parameter Standar Umum Ekstrak Tumbuhan Obat*. Direktorat Pengawasan Obat Tradisional : Jakarta. Hal 1, 9-12.
- Fu YJ, Liu W, Zu YG, Tong MH, Li SM, Yan MM, Efferth T, Luo H. 2008. Enzyme assisted extraction of luteolin and apigenin from pigeonpea [*Cajanus cajan* (L.) Millsp.] leaves. *Food Chem.* 111:508-512. doi: 10.1016/j.foodchem.2008.04.003.
- Galan JE. 2016. Typhoid toxin provides a window into typhoid fever and the biology of *Salmonella thypi*. *Proc Natl Acad Sci USA*. 113(23):6338-6344.
- Grover JK, Yadav S, Vats V. 2002. Medicinal plants of India with antidiabetic potential. *J Ethnopharm.* 81:81–100.
- Gupta, V.K. dan Sharma, S.K., 2006, Plants as Natural Antioxidants, *Natural Product Radiance*, 5, 4, 326-334.
- Kardinan, A. 2000. *Pestisida Nabati Ramuan dan Aplikasi*. PT. Penebar Swadaya. Jakarta.

- Kichu M, Malewska T, Akter K, Imchen I, Harrington D, Kohen J, Vemulpad SR, Jamie JF. 2015. An ethnobotanical study of medicinal plants of Chungtia village, Nagaland, India. *J Ethnopharm.* 166:5-17. doi: 10.1016/j.jep.2015.02.053.
- Lisa, N. 2007. Uji Aktivitas In Vitro Levofloksasin Terhadap Isolat *Staphylococcus aureus* dan *Pseudomonas aeruginosa* Resisten Multiobat Di RSU Dr. Soetomo Surabaya: Isolat dari Pasien Infeksi Kulit dan Infeksi Saluran Kemih. [Skripsi], Fakultas Kedokteran UNAIR Surabaya.
- Luo QF, Sun L, Si JY, Chen DH. 2008. Hypocholesterolemic effect of stilbenes containing extract fraction from *Cajanus cajan* on diet induced hypercholesterolemia in mice. *Phytomedicine.* 15:932-939. doi: 10.1016/j.phymed.2008.03.002.
- Mahmiah, 2006, Isolation and Identification Flavonoid Compound from The Stem Bark of *Saccopetalum horsfieldii* BENN, *Indo. J. Chem.*, 6, 3, 312-315.
- Nahar L, Nasrin F, Zahan R, Haque A, Haque E, Mosaddik A. 2014. Comparative study of antidiabetic activity of *Cajanus cajan* and *Tamarindus indica* in alloxan-induced diabetic mice with a reference to in vitro antioxidant activity. *Pharmacognosy Research.* 6(2):180-187
- Naspiah N, Masruhim M.A, dan Fitriani V.Y. 2013. Uji Aktivitas Antioksidan Ekstrak Daun Sirsak (*Annona muricata* Linn) Terhadap DPPH (1,1-Diphenyl-2-Picrylhydrazil). *IJAS* Vol. 3 (2). Samarinda: Universitas Mulawarman Samarinda.
- Okigbo RN, Omodamiro OD. 2006. Antimicrobial effect of leaf extracts of pigeon pea (*Cajanus cajan*) on some human pathogens. *J Herbs Spices MedPlants.* 12(2):117-127.
- Pal D, Mishra P, Sachan N, Ghosh AK. 2011. Biological activities and medicinal properties of *Cajanus cajan* (L) Millsp [ulasan]. *J Adv Pharm Tech Res.* 2(4):207-214. doi: 10.4103/2231-4040.90874.
- Patel NK, Bhutani KK. 2014. Pinostrobin and cajanus lactone isolated from *Cajanus cajan* (L.) leaves inhibits TNF- $\alpha$  and IL-1 $\beta$  production: in vitro and in vivo experimentation. *Phytomedicine.* 21:946–953. doi: 10.1016/j.phymed.2014.02.01
- Putri, Z.F. 2010.Uji aktivitas antibakteri ekstrak etanol daun sirih (*Piper betle* L.) terhadap *Propionibacterium acne* dan *Staphylococcus aureus* multiresisten (skripsi).Surakarta : Fakultas Farmasi Universitas Muhammadiyah.
- Rianes R. 2012. Karakterisasi Simplisia dan Skrining Fitokimia Serta Uji Aktivitas Antioksidan Jus Buah Sirsak an Ekstrak Etanolik Daun Sirsak (*Annona muricata* L.). Universitas Sumatera Utara.

- Sari, O.P. dan T. Taufiqurrahmah, 2006, Isolation and Identification of Flavonoid Compound Extractire Ethyl Acetate from The Rizomes Fingerroot of (*Boesenbergia pandurata* (Roxb.) Schlecht) (Zingiberaceae), *Indo. J. Chem*, 6, 2, 219-223.
- Sierra I, Vidal-Valverde C, Kozlowska H. 1998. Effect of ripening stage on thiamin and riboflavin levels in lupin, pea and faba bean seeds. *Z Lebensm Unters Forsch A*. 206:126-129.
- Uchegbu NN, Ishiwu CN. 2016. Germinated Pigeon Pea (*Cajanus cajan*): a novel diet for lowering oxidative stress and hyperglycemia. *Food Sci Nutr*. 4(5):772-777.
- Volk, W.A., dan Wheeler J. A., 1993. *Mikrobiologi Dasar Jilid I Edisi kelima*, diterjemahkan oleh Markham. Jakarta: Erlangga.
- Waluyo, L., 2004, *Mikrobiologi Umum*, UMM Press, Malang.