

## DAFTAR PUSTAKA

- Adnyana, I. K., Andrajati, R., Setiadi, A. P., Sigit, J. L., Sukandar, E.Y., 2008, Iso farmakoterapi, 288-294, PT.ISFI Penerbitan, Jakarta.
- Attitalla, I. H., Alhasin, A.M., Nasib, M.A., Ghazali, A.H., Zakaria, L., Jais, H.M., Balal, I.A.A. and Salleh, B. 2011. *Occurance and microbiological characteristics of Azospirillum strains associated with leguminous and non-leguminous plants in Al Jabar Al Akhdar Eco-Region, Libya. American-Eurasian J. Agric. & Environ. Sci.* 8(6): 617-625.
- Berawi, K. N., & Andini, N. A. M. 2013. *Pengaruh pemberian ekstrak etanol kulit pisang ambon dan kulit pisang kepok terhadap kadar kolesterol total tikus putih jantan galur sprague dawley: Seminar Nasional Sains & Teknologi V 19-20 November 2013*, 549–559. Lampung: Lembaga Penelitian Universitas Lampung
- Brasher, V. L. 2007. *Aplikasi klinis patofisiologi : pemeriksaan & manajemen* (2nd ed.). Jakarta: EGC.
- Danaei, G., Singh, G. M., Paciorek, C. J., Lin, K., Cowan, M. J., Finucane, M. M. Rao, M. 2008. *The global cardiovascular risk transition : associations of four metabolic risk factors with macroeconomic variables in 1980 and 2008*, 44(0). <https://doi.org/10.1161/CIRCULATIONAHA.113.001470> Infusion efek infusa daun salam (*syzygium polyanthum (wight) walp*) terhadap penurunan kadar kolesterol total, 1(4), 27–32.
- Di, K., Rsup, B. L. U., Kandou, P. R. D., Lee, J. A., Rotty, L., & Wantania, F. E. 2015. Profil lipid pada pasien dengan penyakit jantung, 3(April).
- Djauhariya, E. dan Hernani, 2004. *Gulma berkhasiat obat*. Penebar Swadaya, Jakarta.
- Ekananda, N. 2015, 'Bay leaf in dyslipidemia therapy', *Artikel Review J Majority*, 4, 64–69.
- Ezeukwu, A. O., & Agwubike, E. O. 2014. *Anthropometric measures of adiposity as correlates of atherogenic index of plasma in non-obese sedentary*

*Nigerian males. Faculty of Health Science & Technology University of Nigeria.*

- Gilman, A.G., 2008. *Goodman & Gilman Dasar farmakologi terapi*, diterjemahkan oleh tim alih bahasa sekolah farmasi ITB, edisi x, 877, Penerbit Buku Kedokteran, EGC, Jakarta.
- Guyton, A. C., Hall, J. E., 2014. *Buku ajar fisiologi kedokteran*. Edisi 12. Jakarta : EGC, 1022
- Hasanah, AUI., Enikarmila, A., Zulkifli, M., Ismawati., 2014. *Hispatologi arteri koronaria rattus norvegicus strain wistar jantan setelah pemberian diet aterogenik selama 5 minggu*. JOM FK. Vol 2. No 1.
- Hardiana, R dan Rudiansyah, Titin A. Z. 2012, *Aktivitas Antioksidan Senyawa Golongan Fenol dari Beberapa Jenis Tumbuhan Famili Malvaceae*, JKK, 1:8-13.
- In, S., Candrasari, A., Romas, M.A., Hasbi, M. & Astuti, O.R. 2012. *Uji daya antimikroba ekstrak etanol daun sirih merah ( piper crocatum ruiz & pav .) terhadap pertumbuhan staphylococcus aureus atcc 6538 , eschericia coli atcc 11229 dan candida*, Vol. 4, pp. 9–16.
- Jim, E. L. 2013, 'Metabolisme Lipoprotein', *Jurnal Biomedik*, 5, pp. 149–156.
- Kajingulu, M.F., Lepira, B.E., Mbutiwi, J.N.F., Makulo, J.R.R., Nseka, M.N., 2016. *The Atherogenic Dyslipidemia Ratio log (TG)/HDL-c was not Associate with Urinary Albumin Excretion Rate (UAER) and Increase Cardiovascular Risk in Black Patient with 2 Diabetic*. *World Cardiovas. Dis.*
- Kanthe, P., Patil, B. S., Bagali, S. C., & Shaikh, G. B. 2010. *Atherogenic index as a predictor of cardiovascular risk among women with different grades of obesity*, (June 2014).
- Kanthe, P. S., Patil, B. S., Bagali, S., Deshpande, A., Shaikh, B., & Manjunatha, A. 2012. *Atherogenic index as a predictor of cardiovascular risk among women with different grades of obesity*. *International Journal of Collaborative Research on Internal Medicine & Public Health*, 10.

- Kartika, I., Insanu, M., Safitri, D., Putri, C., & Adyana, I. 2016. *Traditional Uses, Phytochemical, Pharmacological, and Toxicity Review of Peperomia Pellucida (L) Kunth*, *Pharmacology Online*.(30-43). Bandung.
- Katzung BG. 2012, *Farmakologi dasar dan klinik*, Edisi 10, EGC, Jakarta.
- Kinho, J. 2011, *Tumbuhan obat tradisional di Sulawesi Utara jilid 1*. Manado; Balai Penelitian Kehutanan Manado.
- Last AR, Ference JD, Falleroni J 2011. *Pharmacologic treatment of hyperlipidemia*. *Am. Fam. Physician* 84(5):551-558.
- Lichtenstein, A. H. 2006, *Dietary Fat, Carbohydrate and Protein: Effects on Plasma Lipoprotein Profiles Fat, Carbohydrate and Protein and Plasma Lipids*. *Journal of Lipid Research*, 1–24.
- Majumder, P., Abraham, P., Satya, 2011. *Ethno-Medicinal, pythochemical, and pharmacological review of an amazing medicinal herb Peperomia pellucida (L) HBK*. *Res J Pharm Biol Sci*
- Majumder, P. 2012, 'Evaluation of taxo-chemical standardization and quality control parameters of *Peperomia pellucida* (Family: Piperaceae): A multi valuable medicinal herb', *Journal of Pharmaceutical and Scientific Innovation*, Vol. 1, no. 6, pp. 7–12.
- Marrelli, M. et al. 2016 'Effects of Saponins on Lipid Metabolism: A Review of Potential Health Benefits in the Treatment of Obesity', *Molecules*, 21(10), p. 1404. doi: 10.3390/molecules21101404
- Manganti, I, 2011, 40 Resep ampuh tanaman obat untuk menurunkan kolesterol dan mengobati asam urat, Yogyakarta: Pinang Merah Publisher.
- Maryani, P. E., Ulfa, E. U., & Rachmawati, E. 2016, 'Pengaruh ekstrak metanol daun kayu kuning ( *Arcangelisia flava* ( L .) Merr .) terhadap kadar kolesterol total dan trigliserida tikus hiperlipidemia', *E-Jurnal Pustaka Kesehatan*, Vol. 4, No. 1, pp. 20–26.

- Mazroatul, C., Deni, G. D., Habibi, N. A., & Saputri, G. F. 2016, 'Anti-hypercholesterolemia activity of ethanol extract *Peperomia pellucida*', *ALCHEMY Jurnal Penelitian Kimia*, Vol. 12, No. 1, pp. 88–94.
- Murray, R. K., Granner, D. K., & Rodwell, V. W. 2009. *Biokimia harper* (27 ed.). Jakarta: Buku Kedokteran EGC.
- Oliveira, T. T., Ricardo, K. F. S., Almeida, M. R., Costa, M. R., & Nagem, T. J. 2007. *Hypolipidemic effect of flavonoids and cholestyramine in rats*, 26(3), 407–410
- Pellizon, C. H., Luchini, A. C., Orsi, P. R., Cestari, S. H., Seito, L. N., Witaichenis, A., Stasi, L. C. D., 2008. *Intestinal anti-inflammatory activity of coumarin and 4-hydroxycoumarin in the trinitrobenzenesulphonic acid of rats colitis*, 31(7) 1343-1350. *Biol Pharm Bull*.
- Prahastuti, S., Tjahjani, S., Hartini, E., Kedokteran, F., Maranatha, U. K., Prof, J., Indonesia, B. 2011. *The effect of bay leaf infusion the effect of bay leaf infusion ( syzygium polyanthum ( wight ) walp ) to decrease blood total cholesterol level in dyslipidemia model wistar rats the effect of bay leaf*
- Purba, R., Nugroho, DS., 2007. Analisis fitokimia dan uji bioaktivitas daun kaca (*peperomia pellucida* (L.) Kunth). *Jurnal Kimia Mulawarman*. 5(1), 5-8.
- Rabiat U. Hamza, Adebimpe A. Odetola, Ochuko L. Erukainure, Ademola A. Oyagbemi, 2012. *Peperomia pellucida in diets modulates hyperglycemia, oxidative stress and dyslipidemia in diabetic rats*
- Rajab, Wahyudin. 2009. *Buku ajar epidemiologi untuk mahasiswa kebidanan*. Jakarta : EGC
- Ridwan, E. 2013. Etika pemanfaatan hewan percobaan dalam penelitian kesehatan. *Journal Indonesian Medical Assosiation*, 63(3), 112–116.
- Saidin, M. (2000) 'Kandungan kolesterol dalam berbagai bahan makanan hewani'. Balitbang, Departemen Kesehatan RI.
- Sargowo D. 2011, Peranan kadar trigliserida dan lipoprotein sebagai faktor resiko penyakit jantung koroner, *Jurnal Sainatika*, 13(2).

- Saryono, & Anggraeni, M. D. 2013. Metodologi penelitian kualitatif dan kuantitatif. Yogyakarta: Nuha Medika.
- Saty, L., Praseno, K. and Kasiyati (2014) 'Kadar Kolesterol dan  $\beta$ -karoten Telur Itik dari Beberapa Lokasi Budi Daya Itik di Jawa', *Buletin Anatomi dan Fisiologi*, 22(2), pp. 56–63.
- Sutama, I. N. 2008. Daun pepaya dalam ransum menurunkan kolesterol pada serum dan telur. *Jurnal Veteriner*, (9(3)), 152–156.
- Tian W, Ma X, Zhang S, Sun Y, Li, Bing-hui L. 2011, *Fatty acid synthase inhibitor from plants and their potential application in the prevention of metabolic syndrome, Clin Oncol Cancer Res*, 8.
- Yanti, E. P. 2017, 'Efek Pemberian Ekstrak Biji dan Ekstrak Daun Pepaya (*Carica papaya* Linn) terhadap Kadar Kolesterol Total dan Trigliserida Tikus Putih Jantan Galur Wistar (*Rattus norvegicus*) yang Diberi Diet Tinggi Lemak', *Hang tuah medical journal*, 15(1), pp. 1–9.
- Zubaidah, E., Ichromasari, D. Y. and Mandasari, O. K. (2014) 'Effect of *Salacca Vinegar* Var . *Suwaru on Lipid Profile Diabetic Rats*', *Food and Nutrition Sciences*, (April), pp. 743–748.