

DAFTAR PUSTAKA

- 1 Peraturan Menteri Kesehatan Nomor 5 . 2014 ; [diakses 12 Januari 2019]
<https://peraturan.bkpm.go.id/jdih/userfiles/batang>.
- 2 Lin CF, Chang YH, Chien SC, Lin YH, Yeh HY. Epidemiology of dyslipidemia in the asia pacific region. *International journal of gerontology* . 2018 ; (12) : 2–6.
- 3 Siobhra O’Sullivan. 2007. Statins: A review of benefits and risks. [diakses 12 Januari 2019] . <https://www.tcd.ie/tsmj/archives/2007/Statins.pdf>
- 4 Ukpabi SC, Emmanuel O. Chemical composition of carica papaya flower (paw-paw). *International Journal of Scientific Research and Engineering Studies* . 2015; (2) : 55–57.
- 5 Tangkumahat FG, Rorong JA, Fatimah F. Pengaruh pemberian ekstrak bunga dan daun pepaya (carica papaya l .) terhadap kadar glukosa darah tikus wistar (rattus norvegicus l .) Yang hiperglikemik. *Jurnal Ilmu Sains*. 2017; (17): 143–152.
- 6 Rodwell VW, Bender DA, Botham KM, Kennelly PJ, Weil PA. *Biokimia Harper*. EGC: Jakarta ; 2016.
- 7 Hall JE, Guyton AC. *Buku Ajar Fisiologi Kedokteran*. 12th ed. Elsevier: Singapore, 2016.
- 8 Millar CL, Duclos Q, Blesso CN. Effects of dietary flavonoids on reverse cholesterol transport, hdl metabolism, and hdl function. *Advances in nutrition an international review journal*. 2017;(8): 226–239.
- 9 Cha JY, Cho YS. *Biofunctional Activities of Citrus Flavonoids* . The Korean Society for Applied Biological Chemistry . 2001 ;
- 10 Marrelli M, Conforti F, Araniti F, Statti GA. Effects of Saponins on Lipid Metabolism: A Review of Potential Health Benefits in the Treatment of Obesity. 2016 ;
- 11 Rodwell VW, Bender DA, Botham KM, Kennelly PJ, Weil PA. *Biokimia Harper*. Jakarta : EGC ; 2016 . p.223.
- 12 Heart UK - the cholesterol charity . 2018 . *Bloods Fats Explained* .

[diakses 22 februari 2019]

<https://www.heartuk.org.uk/downloads/healthprofessionals/publications/blood-fats-explained.pdf>.

- 13 Feingold KR, Grunfeld C. Introduction to lipids and lipoproteins. NCBI 2018;
- 14 Bayly GR. Clinical Biochemistry: Metabolic and Clinical Aspects. 3rd ed. Oxford:Elsevier ; 2014.
- 15 Jean P. Dzoyem, Kuete V, N.Eloff J. Toxicological Survey of African Medicinal Plants. Cameroon : Elsevier ; 2014.
- 16 Rodwell VW, Bender DA, Botham KM, Kennelly PJ, Weil PA. Biokimia Harper . 30th ed. Jakarta : EGC ; 2016. p.261
- 17 Hall JE, Guyton AC. Buku Ajar Fisiologi Kedokteran. 12th ed. Singapore : Elsevier ; 2016 . p.789
- 18 Hall JE, Guyton AC. Buku Ajar Fisiologi Kedokteran . 12th ed. Singapore : Elsevier ; 2016. p.790
- 19 Hall JE, Guyton AC. Buku Ajar Fisiologi Kedokteran . 12th ed. Singapore : Elsevier ; 2016 . p.791
- 20 Hall JE, Guyton AC. Buku Ajar Fisiologi Kedokteran . 12th ed. Singapore : Elsevier ; 2016 . p.795
- 21 Rodwell VW, Bender DA, Botham KM, Kennelly PJ, Weil PA. Biokimia Harper. 30th ed. Jakarta : EGC ; 2016. p.271
- 22 Rodwell VW, Bender DA, Botham KM, Kennelly PJ, Weil PA. Biokimia Harper . 30th ed. Jakarta : EGC ; 2016 . p.272
- 23 Peng J, Luo F, Ruan G, Peng R, Li X. Hypertriglyceridemia and Atherosclerosis. Lipids in Health and Disease . 2017 ; (16): 233.
- 24 Talayero BG, Sacks FM. The role of triglycerides in atherosclerosis. Current Cardiology Reports-Springer Science . 2011 ; (6): 544–552.
- 25 Maio A, Dowd FJ. xPharm: The Comprehensive Pharmacology Reference. Singapore : Elsevier ; 2010.
- 26 Nepal G, Tuladhar ET, Acharya K, Bhattarai A, Sharma VK, Raut M et al. Dyslipidemia and associated cardiovascular risk factors among young

- nepalese university students. *Cureus Journal* . 2018 ; (1): e2089
- 27 Adam JM. Dislipidemia. In: Setiati S, Alwi I, Sudoyo AW, Simadibrata M, Setyohadi B, Syam AF (eds). *Buku Ajar Ilmu Penyakit Dalam*. Jakarta : InternaPublishing ; 2014, p 2555.
 - 28 Adam JM. Dislipidemia. In: Setiati S, Alwi I, Sudoyo AW, Simadibrata M, Setyohadi B, Syam AF (eds). *Buku Ajar Ilmu Penyakit Dalam*. Jakarta : InternaPublishing ; 2014, p 2553.
 - 29 Adam JM. Dislipidemia. In: Setiati S, Alwi I, Sudoyo AW, Simadibrata M, Setyohadi B, Syam AF (eds). *Buku Ajar Ilmu Penyakit Dalam*. Jakarta : InternaPublishing ; 2014, p 2556.
 - 30 Adam JM. Dislipidemia. In: Setiati S, Alwi I, Sudoyo AW, Simadibrata M, Setyohadi B, Syam AF (eds). *Buku Ajar Ilmu Penyakit Dalam*. Jakarta : InternaPublishing ; 2014, p 2554.
 - 31 Ginsberg HN. Effects of Statins on Triglyceride Metabolism. *A Symposium: The Role of Statins in Patients With Hypertriglyceridemia* . 1998.
 - 32 Erwinanto, Santoso A, Putranto JNE, Tedjasukmana P, Sukmawan R, Suryawan R et al. *Panduan Tatalaksana Dislipidemia*. Jakarta : Perhimpunan Dokter Spesialis Kardiovaskular Indonesia ; 2017.
 - 33 Interagency Taxonomic Information System. . 2011 . Carica papaya L. [diakses 15 Juli 2019] . https://www.itis.gov/servlet/SingleRpt/SingleRpt?search_topic=TSN&search_value=22324#null .
 - 34 Pangesti T, Fitriani IN, Ekaputra F, Hermawan A . Sweet papaya seed candy antibacterial escherichia coli candy with papaya seed (carica papaya l.). *Jurnal Universitas Negeri Yogyakarta* . 2013 ;
 - 35 Budiyaniti T, Noflindawati. *Pepaya Merah Delima Dalam Meningkatkan Pendapatan dan Kesejahteraan Masyarakat*. Balai Penelitian Tanaman Buah Tropis ; 2015 .
 - 36 Suprpti L. *Aneka Olahan Pepaya Mentah Dan Mengkal*. Yogyakarta : Kanisius ; 2005.

- 37 van Steenis CGGJ. Flora. Jakarta : Pradnya Paramita ; 1992.
- 38 Ida Ayu Putu Indah, Sulistyorini E . 2016 . Papaya (*Carica papaya* L.). [diakses 16 Juli 2019] . http://ccrc.farmasi.ugm.ac.id/?page_id=477
- 39 Milind P, Gurditta. Basketful Benefits of Papaya. *International Research Journal of Pharmacy*. 2011; (7):6-12
- 40 Wahyuni, Ilyas M, Agusraeni R. Uji potensi antidiabetik ekstrak bunga pepaya (*carica papaya* l.) Terhadap mencit jantan balb/c yang diinduksi streptozocin (stz). *Jurnal Universitas Halu Oleo*. 2018;
- 41 Iman MN. Aktivitas antibakteri ekstrak metanol bunga pepaya jantan (*carica papaya* l.) Terhadap *escherichia coli* dan *staphylococcus aureus* multiresisten antibiotik. *Jurnal Universitas Muhammadiyah Surakarta* . 2009 ;
- 42 Demitri A, Wirjatmadi B, Adriani M. Pengaruh pemberian ekstrak kulit melinjo terhadap aktivitas enzim lipoprotein lipase pada tikus dengan diet hiperkolesterol. *Jurnal Universitas Airlangga*. 2018;
- 43 Jones JR, Barrick C, Kim K-A, Lindner J, Blondeau B, Fujimoto Y et al. Deletion of PPAR γ in adipose tissues of mice protects against high fat diet-induced obesity and insulin resistance. *Proceedings of the national academy of sciences of the united states of america* . 2005 ; (17) : 6207-12
- 44 Yugarani T, Tan BKH, Das NP. The effects of tannic acid on serum lipid parameters and tissue lipid peroxides in the spontaneously hypertensive and wistar kyoto rats. *Journal of National University of Singapore*. 1992;
- 45 Departemen Kesehatan Republik Indonesia. Pedoman Pengujian dan Pengembangan Fitofarmaka: Penapisan Farmakologi, Pengujian Fitokimia dan Pengujian Klinik. Jakarta : Yayasan Pengembangan Obat Bahan Alam Phyto Medica ; 1993.
- 46 Wahyuni, Ilyas M, Agusraeni R. Uji potensi antidiabetik ekstrak bunga pepaya (*carica papaya* l.) Terhadap mencit jantan balb/c yang diinduksi streptozocin (stz). *Jurnal Insan Farmasi Indonesia* . 2018; (1): 130–144.
- 47 Anggreini M, Prahastuti S, Rumanti RT. Pengaruh ekstrak etanol biji pepaya (*carica papaya* linn) terhadap kadar kolesterol ldl tikus wistar

- jantan yang diinduksi pakan tinggi lemak . Jurnal Universitas Kristen Maranatha . 2016;
- 48 Agustina D, R HM. Pengaruh pemberian jus biji pepaya (carica papaya l.) Terhadap rasio kolesterol ldl:hdl tikus sprague dawley dislipidemia. Journal of Nutrition College. 2013; (2): 302–311.
- 49 Rahmat H . Identifikasi Senyawa Flavonoid pada Sayuran Indigenous di Jawa Barat. Bogor : Fakultas Teknologi Pertanian Institut Pertanian Bogor. 2009.
- 50 Hanafiah KA . Rancangan Percobaan Aplikatif: Aplikasi Bidang Pertanian, Peternakan, Perikanan, Industri dan Hayati. Jakarta : Raja Graffindo Persada . 2005.

