

DAFTAR PUSTAKA

- Adleend 2015, 'Gambaran Histopatologi Ginjal Tikus Putih Setelah Pemberian Meloxicam Dosis Toksik', Skripsi Program Studi Kedokteran Hewan, Universitas Hasanuddin, diakses 11 Desember 2018
<http://repository.unhas.ac.id/bitstream/handle/123456789/18457/SKRIPSI-ADLEEND%20O11111286%20%28PSKH%202011%29.pdf?sequence=1>
- Animal Care Program 2011. *Animal Specific Training: Rats. University of Wisconsin-Milwaukee*. vol. 1, no.2, hlm 113-115, diakses 13 Desember 2018
www.uwm.edu/usa/acp/training/manual/manual_rats.cfm
- Anggraini, W 2008, 'Efek Antiinflamasi Ekstrak Etanol Daun Jambu Biji (*Psidium guajava* Linn.) pada Tikus Putih Jantan Galur Wistar', Skripsi Program Studi Farmasi, Universitas Muhammadiyah Surakarta, diakses pada 2 November 2018
<http://eprints.ums.ac.id/1429/2/K100040022.pdf>
- Boggan, B 2003, *Alcohol, Chemistry and You. Effects of Ethyl Alcohol on Organ Function*, vol. 2, no.3, hlm 34-38, diakses 4 November 2018
<http://chemcases.com/alcohol/index2.htm>
- Chau-Jong Wang, Yang, Yi-Sun, Chien-Ning Huang, Yi-Ju Lee, Mu-Lin Chen, & Chiung-Huei Peng 2013, 'Polyphenols of Hibiscus sabdariffa Improved Diabetic Nephropathy Via Regulating The Pathogenic Markers And Kidney Functions Of Type 2 Diabetic Rats', *Jurnal Func. Foods*, vol.6, no.1, hlm 810-819, diakses pada 22 November 2018
<https://www.sciencedirect.com/science/article/pii/S1756464613000455?via%3Dihub>
- Chumsri, P 2008, 'Studies on the optimum condition for the extraction and concentration of roselle (*Hibiscus sabdariffa* L.)', *Songklanakarinn Journal Science and Techology*, vol.30, no.1, hlm.133-139
https://www.researchgate.net/publication/279545669_Studies_on_the_optimum_conditions_for_the_extraction_and_concentration_of_roselle_Hibiscus_sabdariffa_Linn_extract
- Dahlan, S 2014, *Statistik untuk Kedokteran dan Kesehatan*, Edisi 6, Salemba Medika, Jakarta
- Dewi, AK, Suarni, NMR, Suaniti, NM 2013, 'Gambaran Mikroskopis Ginjal Tikus Putih (*Rattus sp.*) Jantung Dewasa Setelah Pemberian Etanol Kronis', *Jurnal Biologi*, vol. 2, hlm 2-4, diakses pada 3 November 2018
<https://ojs.unud.ac.id/index.php/BIO/article/view/12064/8376>

- Erdmand, JW, Balentine, D, Arab, L, Beecher, G, Dwyer, JT, Folts, J 2007, 'Flavonoid and Heart Health', *Jurnal Nutrisi*, vol.1, hlm.718-723
<https://academic.oup.com/jn/article-lookup/doi/10.1093/jn/137.3.718S>
- Fakultas Kedokteran Universitas Indonesia 2011, *Tahap Pembuatan Sediaan Preparat*, Fakultas Kedokteran Universitas Indonesia', Jakarta
- Forbes-Hernandez, TY, Gasparrini, M, Afrin, S, Cianciosi, D, Gonzales-Paramas, AM, Santos-Buelga, C, Mezzeti, B, Quiles, JL, Battino, M, Giampieri, F, Bompadre, S 2017, 'Strawberry (cv. Romina) Methanolic Extraxt and Anthocyanin-Enriched Fraction Improved Lipid Profile and Antioxidant Status in HepG2 Cells', *International Journal of Molecular*, vol.18, no.6, hlm.375-380, diakses pada 17 Maret 2019
<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC5485973/co>
- Goal, NL, & Husin, S 2013, 'Dilema Pemberantasan Minuman Keras terhadap Pelestarian Budaya Masyarakat Batak Toba (Studi Kasus di Desa Ria-Ria Kecamatan Pollung Kabupaten Humbang Hasundutan', *Jurnal Citizenship*, vol.1, no.2. hlm.101-121, diakses pada 2 November 2018
https://www.researchgate.net/publication/326259478_Description_of_the_Acculturation_Process_of_Tuak_Consumption_in_North_Toraja/citation/download
- Gunawan 2010, 'Pengaruh Pemberian Alkohol Terhadap Derajat Nekrosis Ginjal Tikus Putih Galur Wistar, Skripsi Program Studi Kedokteran Univesitas Islam Sultan Agung Semarang, diakses pada 18 November 2018
http://library.unissula.ac.id/fk/index.php?p=show_detail&id=5012&keywords=ginjal+tikus
- Hambali, E, dkk. 2008, *Teknologi Bioenergi*, Cetakan Ketiga, Agromedia Pustaka, Jakarta
- Haryati, S 2005, 'Standarisasi Ekstrak Tumbuhan Obat Indonesia, Salah Satu Tahapan Penting dalam Pengembangan Obat Asli Indonesia, Dalam Badan POM RI, Info Badan Pengawasan Obat dan Makanan Indonesia, vol.6, no.4, hlm.1-5, diakses 17 Desember 2018
http://jdih.pom.go.id/produk/PERATURAN%20KEPALA%20BPOM/PER%20KBPOM_NO.HK.00.06.51.0475%20TH%202005_Tentang%20PEDOMAN%20PENCANTUMA_2005.pdf
- Hernani, & Raharjo, M 2005, *Tanaman Berkhasiat Antioksidan*, Cetakan Pertama, Penebar Swadaya, Jakarta
- Indonesia, Badan Pengawas Obat dan Makanan RI 2010, *Serial Data Ilmiah Terkini Rosella Hibiscus sabdariffa L.*, Direktorat Obat Asli Indonesia, Jakarta.

- Indonesia, Departemen Kesehatan RI, 2000, *Parameter Standar Umum Ekstrak Tumbuhan Obat*, Direktorat Jenderal Pengawasan Obat dan Makanan Direktorat Pengawasan Obat Tradisional, Jakarta
- Junqueira, LC, Carneiro, J, & Kelley, RO 2007, *Histologi Dasar*, EGC, Jakarta
- Krinke, GJ 2000, *The Laboratory Rat*, Chapter 13: Gross Anatomy, Academic Press, New York and London
- Kumar, V, Cotran, RS, Robbins, S 2007, *Buku Ajar Patologi Edisi 7*, vol.1, EGC, Jakarta
- Kumar, V, Abbas, AK, Aster, JC, Robbins, SL 2013, *Buku Ajar Patologi Edisi*. EGC, Jakarta
- Lapornik, BM, Prosek, & Wogra, AG 2005, 'Comparison of Extract Prepared from Plant by-Products Using Different Solvents and Extraction Time', *Jurnal Food Eng.* Vol.4, no.5, hlm 214-222, diakses pada 3 November 2018
[http://www.scirp.org/\(S\(i43dyn45teexjx455qlt3d2q\)\)/reference/ReferencesPapers.aspx?ReferenceID=1368237](http://www.scirp.org/(S(i43dyn45teexjx455qlt3d2q))/reference/ReferencesPapers.aspx?ReferenceID=1368237)
- Lawren, W 2014, 'Kualitas Minuman Probiotik Ekstrak Mahkota dan Kelopak Bunga Rosella (*Hibiscus sabdariffa L.*)', Skripsi Program Studi Biologi Universitas Atma Jaya Yogyakarta, hlm 60-65, diakses pada 7 November 2018
<http://e-journal.uajy.ac.id/5868/>
- Lee, MJ, Chou, FP, Tseng, TH, Hsieh, MH, Lin, MC, & Wang, CJ 2002, Hibiscus procatechuic acid or esculetin can inhibit oxidative LDL induced by either copper ion or nitric oxide donor', *Journal of Agricultural and Food Chemistry*, 2130-2136, hlm. 7-15, diakses pada 5 Desember 2018
[https://www.researchgate.net/lite/publication.PublicationResourcesSummary.requestFulltext.html?publicationUid=11461003&ev=su_requestFulltext](https://www.researchgate.net/lite/publication/PublicationResourcesSummary.requestFulltext.html?publicationUid=11461003&ev=su_requestFulltext)
- Luczaj, W, Skrzydlewska, E 2004, 'Antioxidant properties of black tea in alcohol intoxication', *Food and Chemical Toxicology Journal*, Vol.42, hal 45-61, diakses pada 5 Desember 2018
[https://www.researchgate.net/lite/publication.PublicationResourcesSummary.requestFulltext.html?publicationUid=7886760&ev=su_requestFulltext](https://www.researchgate.net/lite/publication/PublicationResourcesSummary.requestFulltext.html?publicationUid=7886760&ev=su_requestFulltext)
- Mardiah, SH, Arifah, R, dan Reski, W 2009, *Budidaya Pengolahan Rosella Si Merah Segudang Manfaat*, PT Agro Media Pustaka, Jakarta
- Martini, F., & al, e 2012, *Fundamentals of Anatomy & Physiology* (9 ed.), Pearson Education, San Fransisco
- Maryani, H, Kristiana, L 2008, *Khasiat dan Manfaat Rosella*, PT. Agromedia Pustaka, Jakarta

- Menteri Perdagangan Republik Indonesia 2014, 'Regulasi Perdagangan Alkohol', diakses pada 17 Desember 2018
<http://www.kemendag.go.id/files/regulasi/2014/04/11/20m-dagper42014-id-1398307202.pdf>
- Moore, KL 2002, *Anatomi Klinis Dasar*, Hipokrates, Jakarta
- Mortensen, A 2006, 'Carotenoids and other pigments as natural colorant', *Jurnal Kimia*, vol.78, no.8, hlm 1477-1459, diakses pada 5 Desember 2018
https://www.researchgate.net/publication/242184561_Carotenoids_and_others_pigments_as_natural_colorant/citation/download
- Mukti, L 2013, 'Pengaruh Pemberian Ekstrak Etanol Kulit Buah Manggis (*Garcinia mangostana L.*) terhadap Perubahan Makroskopis, Mikroskopis, dan Tampilan Imunohistokimia Antioksidan *Copper Zinc Superoxide Dismutase* (Cu Zn SOD) pada Ginjal Mencit Jantan (*Mus musculus L.*) Strain DDW Yang Dipapari Oleh Monosodium Glutamate (MSG) Dibandingkan dengan Vitamin E', Thesis Program Studi Magister Ilmu Biomedik FK USU 2013, diakses pada 6 Desember 2018
<http://digilib.unimed.ac.id/887/3/Full%20Text.pdf>
- Notoatmodjo, S 2005, *Metodologi Penelitian Kesehatan*, PT. Rineka Cipta, Jakarta
- Panjaitan, RGP 2003, 'Bahaya Gagal Hamil Yang Diakibat Minuman Beralkohol', Thesis Program Pasca Sarjana IPB Bogor, hlm. 28-32, diakses pada 16 November 2018
http://www.rudyct.com/PPS702-ipb/07134/ruqiah_gp.htm
- Poedjiadi, A, & Supriyanti, TFM 2009, 'Dasar-dasar Biokimia' Universitas Indonesia Jakarta, hal 8-49, diakses pada 7 Desember 2018
<http://kink.onesearch.id/Record/IOS2901.YOGYA0000000000000828/Preview>
- Prmob 2013, Mengapa Konsumsi Alkohol Dilarang dalam Islam, diakses 17 Desember 2018
<http://id.prmob.net/alkoholisme/alkohol/alkohol-keracunan-9093.html>
- Setyaningrum, A, Gusti, F, & Cristiva P 2013, Pengembangan Rosella Ungu (*Hibiscus sabdariffa*) sebagai Minuman Isotonik Berpotensi Antioksidan dan Mampu Meningkatkan Kebugaran Tubuh, *Jurnal Agritech*, vol.37, no.4, hlm.386-389, diakses pada 7 Februari 2019
<https://jurnal.ugm.ac.id/agritech/article/view/12739/20319>
- Sherwood, L 2001, *Fisiologi Manusia: dari Sel ke Sistem*, EGC, Jakarta
- Snell, R 2006, *Anatomi Klinik* ed. 6, EGC, Jakarta

Tjitrosoepomo 2010, *Taksonomi Tumbuhan Spermatophyta*, Gajah Mada University Press, Yogyakarta

World Health Organization 2014. *Global Status Report On Alcohol and Health*. Geneva, Switzerland, diakses pada tanggal 17 Desember 2018
https://www.who.int/topics/alcohol_drinking/en/

Widyanto, P, Nelistya, A 2009, *Rosella Aneka Olahan, Khasiat dan Ramuan*, Penebar Swadaya, Jakarta

