

## DAFTAR PUSTAKA

- Alarcón , O., J. R. F., R, A., dan García, Carnevalí, 2009, Alterations in kidney enzyme pattern in acute hypervitaminosis A, *Archivos Latinoamericanos De Nutrición*, Dalam: <http://web.a.ebscohost.com/ehost/detail/detail?sid=d605ed9c-2c5d-4af38047d33c58bf7a70%40sessionmgr4001&vid=0&hid=4112&bdata=JnNpdGU9ZWhvc3QtbGl2ZQ%3d%3d#db=mnh&AN=983048748>, Dikutip tanggal 1 Desember 2014, 129-133.
- Anhwange, B, 2008, Chemical Composition of *Musa Sapientum* (Banana) Peels, Dalam: <http://medwelljournals.com/abstract/?doi=jftech.2008.263.266>, Dikutip tanggal 09 November 2014, 264.
- Buhler, V, 1998, Generic Drug Formulations, Edisi ke- 2, BASF Fine Chemical.
- Böszte, Z., & Houdebine, L, 2003, Application of Rabbits in Biomedical Research, *World Rabbit Sci*, vol 14, 1-4 Dalam: [www.wrs.upv.es/files/journals/vol\\_14\\_1bosze.pdf](http://www.wrs.upv.es/files/journals/vol_14_1bosze.pdf), Dikutip pada tanggal 25 November 2014.
- Davey, & Patrick, 2005, At a glance Medicine, Jakarta, Erlangga.
- Deming, D. M., & Erdman, J. W., 1999. Mammalian Carotenoid absorption and metabolism, Vol 71, NO 12, 2213-2223.
- Despopoulus, A., & Silbernagl, S, 2003, Color Atlas of Physiology, New York,Thieme,Edisi 2, 148-149.
- EFSA (European Food Safety Authority), 2012, Scientific Opinion on the safety and efficacy of beta-carotene as a feed additive for all animal species and categories, *EFSA Journal*, Dalam: [http://www.efsa.europa.eu/sites/default/files/scientific\\_output/files/main\\_documents/2737.pdf](http://www.efsa.europa.eu/sites/default/files/scientific_output/files/main_documents/2737.pdf)
- El-Baky, Ahmed., 2011, Effect of some Fruits and Vegetables Peels Extract induced Hepatic Injury in Rat, *The Departement of Nutrition and food science*, Vol. 79, 49-57.
- Eroschenko, V. P, 2008, Atlas Histologi diFiore Dengan Korelasi Fungsional, Edisi ke-11, Vol 1, EGC, Jakarta, 367-368.
- Ezejindu, Tochukwu, N, Akingboye, A, 2014, Hepatoprotective Effects of Carotenoids on the Kidneys of Adult Wistar Rats, *International Journal of Scientific and Research Publications*,Vol 4, 1-6
- Gartner, L. P., & Hiatt, J. L, 2012, Atlas Berwarna Histologi, Edisi ke-5, Tangerang Selatan, Binarupa Aksara, 374-375

- Guyton, A., & Hall, J., 2012, Buku Ajar Fisiologi Kedokteran, Edisi ke-11, Jakarta EGC.
- Hosseini, MK Naseri, MA Ghaffari, 2010, Effect of beta carotene on lipid peroxidation and antioxidant status following renal ischemia/reperfusion injury in rat, Dalam: <http://www.ncbi.nlm.nih.gov/pubmed/20380616>
- Hustamin, R, 2008. Panduan Memelihara Kelinci Hias. Jakarta, PT AgroMedia Pustaka, 2-6.
- Johnson, L. E., 2014, Vitamin deficiency dependency and Toxicity, Dalam: [http://www.merckmanuals.com/professional/nutritional\\_disorders/vitamin\\_deficiency\\_dependency\\_and\\_toxicity/vitamin\\_a.html](http://www.merckmanuals.com/professional/nutritional_disorders/vitamin_deficiency_dependency_and_toxicity/vitamin_a.html), Dikutip 10 Januari 2016
- Kartadisastra, H. R., 2012, Kelinci Unggul, Yogyakarta: Kanisius, 18-21.
- Kumar, V., Robbins, S., & Cotran, R., 2012a. Buku Ajar Patologi, Edisi 7, Vol 1, Jakarta, EGC, 19 - 312.
- Kumar, V., Cotran, R. S., & Robbins, S. L., 2012b, Buku Ajar Patologi, Edisi 7, Vol. 2, Jakarta, EGC, 372 - 597
- Maregesi, Godeliver A. Kagashe, Felix, 2014, Documentation and Phytochemical Screening of Traditional Beauty Products Used in Missenyi District of Tanzania, Journal of Cosmetics, *Dermatological Sciences and Applications*, Vol 4, 355-364
- Mescher, A., 2012, Histologi Junqueira Teks & Atlas, Edisi ke- 12, Vol 1, EGC, Jakarta, 328-329.
- Mills., 2007, Histology for Pathologists, Edisi ke- 3, Lippincott Williams & Wilkins, Vol 1, 879.
- Murini, T., 2010, Bentuk Sediaan Obat (BSO) dalam Preskripsi, *eLisa UGM*, Dikutip pada tanggal 25 November 2014, Dalam: <http://elisa.ugm.ac.id/user/archive/download/42964/a84c1ebe8658ff30be70dbcfd28d4782>.
- Murray, R. K., Granner, D., Rodwell, V., 2012, Biokimia Harper, Edisi 27, Jakarta, EGC, 505-507.
- Ningrum, N. R., & Yuniadi, Y, 2009, Contrast Induced Nephropathy, *Jurnal Kardiologi Indonesia*, 30, 76.
- Purnomo, B, 2012, Dasar-dasar urologi, Malang: CV sagung seto, Vol.1, 6-9.

- Rahmawati, 2011, Pengaruh pemberian timbal (pB) per oral terhadap gambaran histopatologi tubulus ginjal Tikus Putih Jantan Galur Wistar (*Rattus novergicus*), FK Unissula Semarang.
- Riede., Werner, M., 2004, Color Atlas of Pathology, Thieme, 163.
- Rinawati, W., & Aulia, D, 2011, Kidney Injury Molecule-1 (KIM-1) sebagai Penanda Baru Nekrosis Tubular Akut, Volume 1, *Maj Kedokt Indon*, Vol 61, No 2, 82-83
- Ristek, 2000, Pisang (*Musa ssp*), Jakarta, Warung Informasi Teknologi, 1/13, Dalam: <http://www.warintek.ristek.go.id/pertanian/pisang.pdf>, Dikutip: tanggal 11 November 2014.
- Rohman, A., 2011, Analisis bahan pangan pendekatan praktek vitamin bahan tambahan makanan turunan babi untuk autentikasi halal, Yogyakarta, Pustaka pelajar, 2-5.
- Sartono, Murwani, Trisunuwati, 2013, Efek Preventif Perasan Semanggi Air terhadap Gambaran Histopatologi Ginjal dan Vesika Urinaria Tikus Putih, *Jurnal Universitas Brawijaya*, Dalam: [pkh.ub.ac.id/.../0911310019-MardianaKusumawati-S](http://pkh.ub.ac.id/.../0911310019-MardianaKusumawati-S), Dikutip Tanggal 1 April 2015
- Sarwono, B, 2007, Kelinci Potong dan Hias, Jakarta: Agro Media.
- Scanlon, V., & Sanders, T., 2007, Essentials of anatomy and physiology, Edisi 5, Philadelphia, F.A Davis Company, Vol 1, 422.
- Stewart, A., (2015), Vitamin A Retinol, Dalam: [http://www.stewartnutrition.co.uk/supplement\\_safety/liver\\_disease.html](http://www.stewartnutrition.co.uk/supplement_safety/liver_disease.html), Dikutip 10 januari 2016
- Suarsana, I. N., 2010, Metabolisme Vitamin Dan Mineral, Dalam: <http://staff.unud.ac.id/~suarsana/wpcontent/uploads/2010/03/Metabolisme-Vitamin-Mineral.pdf>, Dikutip 30 November 2014.
- Sudiono., Kurniadi, B., Hendrawan., Djimantoro., 2001, Penuntun Praktikum Patologi Anatomi, Jakarta, EGC, 1-9.
- Suparmi, & Prasetya, H., 2012, Aktifitas Antioksidan ekstrak kasar Pigmen Karatenoid pada Kulit Pisang Ambon Kuning (*Musa parasidiaca sapientum*) potensi sebagai Suplemen Vitamin A, *Jurnal Sains Medika*, Vol 4, No 1 78-88.
- Tambayong, 2000, Patofisiologi Untuk Keperawatan, Jakarta, EGC, Vol, 1, 119-120
- Underwood., 2000, Patologi Umum dan Sistemik, jilid 2, Edisi 2, EGC, Jakarta, 663-666.

- WHO., 1993, Research Guedelines for the Safety And Efficiacy Of Herbal Medicine, *Regional Office for Watern Pasific*, Manila, 35
- WHO, 2011, Vitamin A supplementation in infants and children 6–59 months of age, Geneva, *WHO Library Cataloguing-in-Publication Data*
- Widodo, H., 2013, Ilmu Meracik Obat untuk Apoteker, Vol.1, Banguntapan Jogjakarta, D-Medika, 119.
- Wilson, L. M, 2006, Patofisiologi Konsep Klinis Proses - proses Penyakit, Edisi 6,Vol 2, Jakarta, EGC, 867-878.
- Wibowo, M, 2012, Pengaruh Formalin per olral Dosis Bertingkat selama 12 minggu terhadap Gambaran Histopatologi Ginjal Tikus Wsitar, *jurnal FK UNDIP*
- Yeum, KJ russeli, Carotenoid bioavalabilty and bioconversion. Annu. Rev. Nutri. 2002, 22: 483-504.