

DAFTAR PUSTAKA

- Almatsier S., 2005, *Prinsip Dasar Ilmu Gizi*, Gramedia Pustaka Utama, Jakarta.
- Anonim, 1999, *WHO Monographs on Selected Medical Plants*, World Health Organization, Geneva.
- Anonim, 2001, *OECD Guideline For Testing Of Chemicals, Subchronic Oral Toxicity-Subchronic Toxic Class Method* No. 408.
- Anonim, 2010, Platycodon, <http://en.wikipedia.org/wiki/Platycodon>, 4 Maret 2016.
- Anonim, 2013, About the OECD, <http://www.oecd.org/about/>, 22 Februari 2016.
- Anonin, 2014, *Pedoman Uji Toksisitas Nonklinik Secara In Vivo*, BPOM Republik Indonesia, Jakarta.
- Anonim^a, 2015, *Pengawasan Pemasukan Obat dan Makanan ke Dalam Wilayah Indonesia*, BPOM Republik Indonesia, Jakarta.
- Anonim^b, 2015, Image File *Phlomis umbrosa*, <http://www.efloras.org/>, 4 Maret 2016.
- Anonim^c, 2015, Image File *Cynanchum wilfordii*, <http://wikipedia.com/>, 4 Maret 2016.
- Anonim, 2016, Image File *Zingiber officinale* Rosc, http://parisaramahiti.kar.nic.in/medicinal_plants, 4 Maret 2016.
- Anonim, 2010, Platycodon, <http://en.wikipedia.org/wiki/Platycodon>, 4 Maret 2016.
- Balazs, T., 1970, Measurement of Acute Toxicology, dalam Paget, G.E., (ed.), *Methods in Toxicology*, 49-75, Blackwell Scientific Publication, Oxford & Edinburgh.
- Berk, P.D., Howe, R.B., Bloomer, J.R. & Berlin, N.I., 1969, Studies of Bilirubin Kinetics Informal Adults, *J Clin Invest*, 48, 2176-2190 cit. Fevery, J., 2008, Bilirubin in Clinical Practice : a review, *Liver International*, **10**, 592-605.
- Burtis, C.A., Ashwood, E.R. & Bruns, D.E., 2008, Tiez's Fundamental of Clinical Chemistry, 322, 373, 403, 407-408, Saunders Elsevier, St. Elsevier Inc., Missouri.
- Chung & Eun J., 2007, *Effect of Cynanchi wilfordii Radix Extract on the Acute Toxicity in Mice and Subacute Toxicity in Rats*, The Korean Society of Pharmacognosy, Korea.
- Dharmananda, S., 2000, *Platycodon and Other Chinese Herbs with Triterpene Glycosides*, Institute for Traditional Medicine, Portland, Oregon.
- Donatus, I.A., 2005, *Toksikologi Dasar*, 1-2, 7-8, 99-100 108, 117, 132, 187-193, Laboratorium Farmakologi dan Toksikologi dan Farmasi Klinik Fakultas Farmasi Universitas Gadjah Mada, Yogyakarta.

- Doull, J. & Bruce, M.C., 1986, Origin and Scope of Toxicology, dalam Amdur, M.O & Doull, J., (Eds.). *Cassarett and Doull's Toxicology : The Basic Sciences of Poisons*, 3rd ed, Macmillan Publishing Company, New York cit.
- Donatus, I. A., 2005, *Toksikologi Dasar*, 1-3, Laboratorium Farmakologi dan Toksikologi dan Farmasi Klinik Fakultas Farmasi Universitas Gadjah Mada, Yogyakarta.
- Feldman, B.F., Zinkl, J.G., Jain, N.C., 2000, *Schalm's Veterinary Haematology*, 5th Ed., 944, 960, Lippincott Williams and Wilkins, Pennsylvania.
- Feverly, J., 2008, Bilirubin in Clinical Practice : a review, *Liver International*, **10**, 592-605.
- Field, J.B., 1989, Hypoglycemia. Definition, Clinical Presentations, Classification, and Laboratory Tests, *Endocrinology and Metabolism Clinics of North America*, **18** (1), 27-43.
- Gad, S.C., 2007, *Animal Models in Toxicology*, 2nd Ed., 150-151, Taylor & Francis Group, New York.
- Gallo, M.A., 2008, History and Scope of Toxicology, dalam Klassen, C.D., (Ed.), *Cassarett and Doull's : Essentials Toxicology*, 7th ed, 4-5, Mc Graw-Hill, New York.
- Grasso, P., 2002, Essentials of Pathology for Toxicology, 53-54, Taylor & Francis, London.
- Jeena, K., Lu, V.B., Kuttan, R., 2011, *A Preliminary 13-week Oral Toxicity Study of Ginger Oil in Male and Female Wistar Rats*, Amala Cancer Research Centre, India.
- Kawahito, S., Kitahata, H. & Oshita, S., 2009, Problems Associated with Glucose Toxicity, Role of Hyperglycemia-induced Oxidative Stress, *World J Gastroenterol*, **15** (33), 4137-4142.
- Kim, J.S., Park, J.H., Cho, H.S., Park, J.S., Hong, E.K., 2002, *Effects of YGF251 on Secretion of IGF-1 in Human Blood*, Korean Journal of Biotechnology and Bioengineering 17, 403-408.
- Kusumaningtyas, F.M.H., 2016, Uji Toksisitas Akut Oral Produk Suplemen Peninggi Badan (YGF251 dan Fish Calcium) Pada Tikus Jantan dan Betina Galur Wistar, *Skripsi*, Fakultas Farmasi Universitas Gadjah Mada Yogyakarta.
- Lawson, N., Lang, T., Broughton, A., Prinsloo, P., Turner, C. & Marenah C., 2002, Creatinine assays, *Ann Clin Biochem*, 39, 599-602 cit. Baxmann, A.C., Ahmed M.S., Marques, N.C., Menon, V.B., Pereira, A.B., Krisztajn, G.M., & Heilberg, I.P., 2008, Influence of Muscle Mass and Physical Activity on serum and Urinary Creatinine and Serum Cystatin C, *Clin J Am Soc Nephrol*, **3**, 348-354.

- Lee, M., 2009, *Basic Skills in Interpreting Laboratory Data*, 4th Ed., 162-163, American Society of Health System Pharmacy, USA.
- Loomis, T.A., 1978, *Essentials of Toxicology*, 3rd ed, Lea & Febiger, Philadelphia
- cit. Donatus, I. A., 2005, *Toksikologi Dasar*, 1-3, Laboratorium Farmakologi dan Toksikologi dan Farmasi Klinik Fakultas Farmasi Universitas Gadjah Mada, Yogyakarta.
- Lu, F. C., 2010, *Toksikologi Dasar : Asas, Organ Sasaran, dan Penilaian Resiko*, Edisi Kedua, diterjemahkan oleh Nugroho, E., 1, 82, 89, 185, 206-208, 210, 212-214, UI-Press, Jakarta.
- Meyer, C., Dostou J.M., Welle S.L. & Gerich J.E., 2002, Role of Human Liver, Kidney and Skeletal Muscle in Postprandial Glucose Homeostasis. *Am J Physiol Endocrinol Metab*, **282**, E419-E442.
- Murray, R.K., 2003, *Biokimia Harper*, Edisi 25, diterjemahkan oleh Andy Hartono, 48, 138, 270, Penerbit Buku Kedokteran EGC, Jakarta.
- Nurrochmad, A., Airin, C. M., 2013, Standarisasi Hewan Laboratorim Unit Pengembangan Hewan Percobaan dalam Rangka Penguatan Riset Lingkungan Unviersitas Gadjah Mada, *Laporan Penelitian*, LPPM, Universitas Gadjah Mada, Yogyakarta.
- Priyanto, 2009, *Toksikologi Mekanisme, Terapi Antidotum, dan Penilaian Resiko*, Cetakan I, 7-9, 11-15, 55,59, 152-153, Lembaga Studi dan Konsultasi Farmakologi, Jawa Barat.
- Ratnayanti, I.G.A.D., 2012, *Peran Gorwth Hormone Terhadap Metabolisme Lipid*, Histology Department, Medical School, Udayana University, Bali.
- Riazur, R., Akram M., Neveed A., Qaisar J., Tariq S., Ali S., Khalil A., Ghazala S., Asif H.M., 2011, *Zingiber officinale Roscoe (Pharmacological Activity)*, Journal of Medicinal Plants Research Vol. 5 (3), 344-348, Pakistan.
- Sediaoetama, A.D., 1997, *Ilmu Gizi dan Ilmu Diet di Daerah Topik*, Balai Pustaka, Jakarta.
- Sengupta, Pallav, 2013, The Laboratory of Rat: Relating Its Age With Human's, *Int. J. Prev. Med.*, 4 (6), 624-630.
- Shan, L., R.H. Liu, Y.H. Shen, W.D. Zhang, C. Zhang, D.Z. Wu, L. Min, J. Su, and X.K. Xu, 2006, *Gastroprotective effect of a traditional Chinese herbal drug "Baishouwu" on experimental gastric lesions in rats*. Journal of Ethnopharmacology **107**: 389–394.
- Shan, L., 2008, *Studies of chemical constituents and bioactivities of Cynanchum auriculatum royle ex wight*, Excellent doctor and master's degree thesis full-text database of China, China.

- Shang, X., Jinhui W., Maoxing L., Xiaolou M., Hu P., Yaogung Y., Yu W, 2011, *Antinociceptive and Anti-inflammatory Activities of Phlomis umbrosa Turcz Extract*, *Fitoterapia Elsevier*, **82**, 716 – 721.
- Sharp P., Janson S.V., 2012, *The Laboratory Rats*, 2nd Editions, CRC Press, New York.
- Sherman, D.S., Fish, D.N. & Teitelbaum, I., 2003, Assesing Renal Function in Cirrhotic Patients : Problem and Pitfalls, *Am J Kidney Dis*, **41**(2), 269-278.
- Street, A., 1970, Clinical Biochemistry in Toxcology, A Technical Discussion, *Methods in Toxicology*, 101-103, 321, Backwell Scientific Publication, Oxford And Edinburgh.
- Sulistyowati, E., 2008, *Diktat Toksikologi*, 12-23, Fakultas MIPA Universitas Negeri Yogyakarta, Yogyakarta.
- Vidyaningrum, P., 2016, Pengaruh Pemberian Suplemen Peninggi Badan Fish Calcium dan YGF 251 pada Tikus Galur Wistar, *Skripsi*, Fakultas Farmasi Universitas Gadjah Mada Yogyakarta.
- Wang, C.S., 2012, Impact of Increasing Alanine Aminotransferase Levels within Normal Range on Incident Diabetes, *J Formos Med Assoc*, **111** (4), 201.
- Weatherby, R. & Fergusson, S., 2002, *Blood Chemistry and CBC Analysis-Clinical Laboratory Testing from a Functional Perspective*, 26-27; 85-86, Bear Mountain Publishing, Jacksonville USA.
- Weber, L.W., Boll, M. & Stampfl, A., 2004, Maintaining Cholesterol Homeostasis : Sterol Regulatory Element-binding Proteins, *World J Gastroenterol*, **10**, 2081-3087 cit. Trapani, L., Segatto, M. & Pallottini, V., 2012, Regulation and Deregulations of Cholesterol Homeostasis : The Liver as a Metabolic “Power Sation”, *World J Hepatol*, **4** (6), 184-190.
- Widmann, F.K., 1989, *Tinjauan Klinis atas Hasil Pemeriksaan Laboratorium*, Edisi 9, diterjemahkan oleh Siti, B.K. & Gandasoebrata, J.L., 245, 250-251, 303-304, Buku Kedokteran EGC, Jakarta.
- Wordlaw, G.M., and HAmpl, J.S., 2004, *Pespectives in Nutrition*, 389-393.
- Yakar, S., Roesen C.J., Beamer WG, Ackret-Bicknell CL, Wu y, Liu JL, Ooi GT, Setser J, Frystyk J, Boisclair YR, 2002, *Circulating Levels of IGF-1 Directly Regulate Bone Growth and Density*, *Journal of Clinical Investigation* 110, 771-781.
- Ying, L., Donggen, P., Haiyan, Z., Mi,H.W., Je, H.L., Dong, C.M., Seung,H.L., Hyeun, W.C., Jong, K. S., 2013, *Quality Assessment and Discrimination of the Roots of Cynancum auriculatum and Cynancum wilfordii by HPLC-UV analysis*, The Pharmaceutical Society of Korea, Korea.
- Zakim, D, & Boyer, T.D., 1982, *Hepatology a Textbook of Liver Disease*, 598-601, W.B, Saunders Company, Philadelphia.