

DAFTAR PUSTAKA

- Akihisa T., H. Tokuda, M. Ukiya, M. Iizuka, S. Schneider, K. Ogasawara, T. Mukainaka, K. Iwatsuki, T. Suzuki dan H. Nishino. 2003. *Chalcones, coumarines, and flavonones from the exudate of Angelica keiskei and their chemopreventive effects*. *Cancer Letters*. 201 : 133-137.
- Anonim. *Acuan Sediaa Herbal*. 2000, Jakarta, 2: Cetakan 1, Departemen Kesehatan Republik Indonesia, Direktorat Jendral Pengawasan Obat Dan Makn Dan Direktorat Pengawasan Obat Tradisional.
- Apnes, Vlientinck A. J. 2011, "Biological Screening Methods In The Search For Pharmacologically Active Natural Products, In Tringali, Bioactive Compounds From Natural Souces Isolation, Characterisation Amd Biological Properties." *Taylor And Francis, London, Uk*.
- Arsito, P.N. 2013, Pengaruh Marmin (Senyawa Aktif *Aegle Marmelos* Correa.) terhadap Beberapa Reseptor Fisiologis Otot Polos Ileum Marmut Terisolasi: Studi *In Vitro* Dan *In Silico*.
- Arul, R., Miyazaki, Y., Dan Dhannajayan. "Mechanisms Of The Contractile Effect Of The Alcoholic Extract Of 1-(2,5-dihidroksifenil)-(3-piridin-2-il)-propenon Corr. On Isolated Guinea Pig Uterus And TrACh-eal Chain, Phytomedicine." 2004: 11(7-8) 679-83.
- Bearden H.J., Jhon, W.F., Scott, T.W. 2004. *Applied Animal Reproduction*. 6th.Edition. Prentice Hall: New Jersey.
- Diedrich, D. F. 1962. Some New Synthetic Flavanoid Glycosides Related in Structure to Phlorizin. *J. Med. Pharm. Chem*, 1054-1062
- Eurell, J.A and Brian, L.F. 2006. *Dellman's Textbook of Veterinary Histology*. 6th Edition. Blackwell Publishing.
- Gandjar, I. G. dan Rohman. A, 2007, *Kimia Farmasi Analisis*. Yogyakarta: Pustaka Pelajar.
- Ganong, W.F. 2005. *Review of Medical Physiology*. 22nd ed. The Mc graw Hill Companies, Inc., United States. Hal. 83; 451.
- Harborne, J. B. 1987, *Metode Fitokimia. Penentuan Cara Modern Menganalisi Tumbuhan*. Bandung: ITB.

- Hayani, M., Sukmasari, E., 2005, "Teknik Pemisahan Komponen Ekstrak Purwaceng Secar Kromatografi Lapis Tipis ." *Buletin Teknik Pertanian Vol 10 Nomor 02*.
- Hernani, 1999, "Teknik Identifikasi Bahan Aktif Pada Tumbuhan Obat,." *Bultin Teknik Penelitian Vol. 10 Nomor 02*.
- Hida, K. 2007. *Ashitaba. A Medicinal Plantand Health Method*.
- Ikawati, Z., 2006, *Pengantar Farmakologi Molekuler*. Yogyakarta: Gadjah Mada University.
- Indonesia, Badan Pom - Direktorat Obat Asli. *1-(2,5-dihidroksifenil)-(3-piridin-2-il)-propenon (L.) Correa*, 2008: 4.
- Isnaeni, W. 2006. *Fisiologi Hewan*. Kanisius : Yogyakarta
- Kartasubrata, 1987, "Dasar-Dasar Kromatografi." *Buletin Teknik Pertanian Vol 10 Nomer 02*.
- Katzung, B. G., Masters, Z. B., Dan Trevor, A., "Basic And Clinical Pharmacology,." *4th Edition, Mcgraw-Hill Company*, 2000: 11-15.
- Kitchen, Douglas, B., Helene Decornez, John, R. Fur, Dan Jurgen Bajorat, 2004, "Docking And Scoring In Virtual Screening For Drug Discovery: Methods And." *Nature Reviews Drug Discovery Vol 3*.
- Kishor V.G., Sandip V.G., Satish B.J., andShantilal D.R., 2010, Synthesis of SomeNovel Chalcones of Phthalimidoesterpossessing good antiinflammatory andantimicrobial activity, *Indian Journal ofChemistry*, 49B : 131-136.
- Krane, Dan, E., Dan Raymer, Michael. L., 2003, *Fundamental Concepts Of*. London: Pearson Education.
- Lenny, Sovia. 2006, "Senyawa Flavonoida, Fenilpropanoida, Dan Alkaloida." *Universitas Sumatera Utara*
- Lullmann, H., Mohr, K., Ziegler, A., Dan Bieger, D., 2000, *Color Atlas Of Pharmacology*. New York: Second Edition Thieme.
- Maity, P., Hansda, D., Bandyopadhyaya, U., Dan Mishra, D., "Biological Activities Of Crude Extracts And Chemical Constituents Of Bael, 1-(2,5-dihidroksifenil)-(3-piridin-2-il)-propenon (L.) Corr,." *Indian J. Exp. Biol*, 2009: 47(11), 849-861.

- Mors., W. B., Nscimento M. C., Pereira, B. M. "Plant Natural Products Active Against Snake Bite ." *The Molecular ApproACh-, Phytochemistry*, 2000: 55, 627-642.
- Noegrohati, S. 1989, *Kromatografi*. Yogyakarta: Laboratorium Analisis Kimia Dan Fisika Pusat.
- Ravichandran, S and Karthikeyan, E., 2011, *Microwave Synthesis - A Potential Tool For Green Chemistry*, *International Journal of chemistry Technology Research*, 3, 466-470.
- Riyanto, S. 2003, "Phytochemical Studies And Bioactivity Tests Of *Murraya Paniculata* Jack., 1-(2,5-dihidroksifenil)-(3-piridin-2-il)propenon And *Zingiber Amarcianus* Blume, Dissertasi." *University Putra Malaysia*.
- Rohman, A., 2009, *Kromatografi Untuk Analisa Obat*. Yogyakarta: Graha Ilmu.
- Sanders, K.M., 2001, Invited Review: Mechanisms of Calcium Handling in Smooth muscles, *J.Appl .Physiol* **91**: 1438–1449 Smith, John. 1988 , "Gel Filtration Chromatography." *Elseiver, Amsterdam*.
- Setiyani, A.R., 2016, Uji Aktivitas Antagonisme Senyawa 1-(2,5-Dihidroksifenil)-(3-Piridin-2-Il)-Propenon pada Reseptor ACh-M₃ Ileum Marmut Terisolasi : Studi *In Vitro* Dan *In Silico*.
- Sukmasari, M., 2005, "Teknik Pemisahan Komponen Ekstrak Purwoceng Secara Kromatografi Lapis Tipis ." *Buletin Teknik Pertanian*.
- Srivastava, Y.K., 2006, Ecofriendly *microwave* assisted synthesis of some Chalcones, *Rasyan Journal Chemistry*, **1**, 884-886.
- Tortora, G.J., and B. Derrickson. 2006. Principles of Anatomy and Physiology. 11th ed. John Wiley and Sons, Inc., Unitd States.