

DAFTAR PUSTAKA

- Anderson, RA, Roussel, AM. 2008. "Cinnamon, Glucose and Insulin Sensitivity". In: Pasupuleti V, Anderson JW, editors. *Nutraceuticals, glycemic health and type 2 diabetes*. IFT Press Series, Wiley-Blackwell Publishing, pp. 127–140.
- Apolónio, Joana, Faleiro, ML, Miguel, MG, Neto, Luis. 2014. "No Induction of Antimicrobial Resistance in *Staphylococcus Aureus* and *Listeria Monocytogenes* During Continuous Exposure to Eugenol and Citral." *FEMS microbiology letters*, 354 (2):92-101.
- Astika, Lulud. 2012. "Peran HRT dalam Induksi Aktifitas Trombofilik Terhadap Jumlah Kapiler Sebagai Marker Angiogenesis pada Luka Paska Ekstraksi. *Oral Surgery Dental Journal*, 1 (1):1-13
- Badylak, SF. 2002. "The Extracellular Matrix as a Scaffold for Tissue for Tissue Reconstruction. *Semin. Cell Dev. Biol.* 13, pp. 377-383
- Brainbridge, P. 2013. "Wound Healing and the Role of Fibroblas". *J Wound Care*, 8:407-8, 410-12
- Buelga, CS, Bailon, MTE, Lattanzio, V. 2010. "Recent Advances in Polyphenol Research vol.2". Wiley-Blackwell Publishing, pp. 25-33
- Burt S. 2004. "Essential Oils: Their Antibacterial Properties and Potential Applications in Foods – A Review". *Int J Food Microbiol*, 94(3):223–53.
- Dental World. "Gyógynövény-hatóanyagokat tartalmazó ecsetelő és szájöblítő (Gingisol Plusz) alkalmazási lehetőségei a sztomatológiai gyakorlatban I". 2010, Dental World, Oktober 14, p 14. Retrieved January 11, 2015, from <http://dentalworld.hu/>
- Devi, KP, Nisha, SA, Sakthivel, R, Pandian, SK. 2010. "Eugenol (An Essential Oil Of Clove) Acts As An Antibacterial Agent Against *Salmonella Typhi* by Disrupting The Cellular Membrane.". *J Ethnopharmacol.*, 130(1):107-115

- Dhubiab, Bandar. 2012. "Pharmaceutical Applications and Phytochemical Profile of *Cinnamomum Burmannii*". *Pharmacogn Rev.*, 6(12):125–131
- Efron, DE, Chandrakanth, A, Park, JE. 2005. "Wound Healing. In: Brunicardi C, Andersen DK, Billiar TR, editors. *Schwartz's principles of surgery*. 8th edition. New York: McGraw-Hill.
- Enoch, S, Harding, KG. 2003. "Wound Bed Preparation – The Science Behind the Removal of Barriers to Healing". *Wounds*, 15 (7): 213 – 229
- Farahpour, MR, Habibi, M. 2012. "Evaluation of the Wound Healing Activity of an Ethanolic Extract of Ceylon Cinnamon in Mice". *Vet Med*, 57:53-57.
- Freedberg, IM, Wolff, K, Eisen, AZ. 2003. "Dermatology In General Medicine 6th ed". New York: Graw-Hill pp 236-46.
- Flanagan, M. 2000. "The Physiology of Wound Healing". *Journal Of Wound Care*, 9(6):299-300
- Gosain, A, DiPietro, LA. 2010. "Aging and Wound Healing. *World J Surg.*, 28(3):321-6.
- Guo,S, DiPietro,LA. 2010. "Factors Affecting Wound Healing". *J Dent Res.*, 89 (3):219–229
- Guyton, AC, Hall, JE. 2006. "Textbook of Medical Physiology 11th ed". Elsevier. Pennsylvania
- Hariana, H, Arief., 2007." Tumbuhan obat dan khasiatnya seri 2". Penebar Swadaya. Jakarta.
- Harjana, Tri. 2011. "Buku Ajar Histologi". Universitas Negeri Yogyakarta. Yogyakarta.
- Hess CT. 2008. "Clinical Guide to Skin and Wound Care. 6th ed". Philadelphia, PA: Lippincott Williams & Wilkins
- Hiroshi, Sakagami, Tatsuya, Kushida, Toru, Makino, Tsutomu, Hatano, Yoshiaki, Shirataki, Tomohiko, Matsuta, Yukiko, Matsuo, Yoshihiro, Mimaki. 2012. "Functional Analysis of Natural Polyphenols and Saponins as Alternative Medicines, A Compendium of Essays on Alternative Therapy". InTech. Croatia. Pp 269-302

- Hlebowicz, J1, Darwiche, G, Björgell, O, Almér, LO. 2007. "Effect of Cinnamon on Postprandial Blood Glucose, Gastric Emptying, and Satiety in Healthy Subjects". *American Journal of Clinical Nutrition*, 85(6):1552-6.
- Ike SM. 2001. "Pengelolaan Nyeri Pasca Bedah". 1st National Congress Indonesian Pain Society:58 - 62
- Janti, S, Budi, K, Andhy, H, Bing, D. 2013. "Ilmu Patologi". Jakarta: EGC. Pp 84-89
- Li, Y, Du, Y, Zou, C. 2009. "Effect of pH on Antioxidant and Antimicrobial Properties of Tea Saponin". *European Food Resources Technological*, 228:1023-1028
- Mercandetti, M, Cohen A. "Wound Healing, Healing and Repair". Accessed on January 11 available from <http://www.eMedicine.com>.Inc
- Nowack, R; Schmitt, W. 2008. "Cranberry Juice for Prophylaxis of Urinary Tract Infections—Conclusions from Clinical Experience and Research". *Phytomedicine*, 15(9):653–67
- Orstead HL, Keast, David, Lalande, LF, Francoise, Marie. 2011. "Basic Principles of Wound Healing". *Wound Care Canada*, 9 (2):4-12
- Pandey, Garima, Verma, KK, Singh, Munna. 2014. "Evaluation of Phytochemical, Antibacterial and Free Radical Scavenging Properties of Azadirachta Indica (Neem) Leaves". *International Journal of Pharmacy and Pharmaceutical Sciences*, 6(2):444-447
- Prabakti, Yudhi. 2005. "Perbedaan Jumlah Fibroblas di Sekitar Luka Insisi pada Tikus yang Diberi Infiltrasi Penghilang Nyeri Levobupivakain dan yang Tidak Diberi Levobupivakain". Program Pendidikan Dokter Spesialis I Anestesiologi Universitas Diponegoro Semarang. Retrieved December 22, 2014, from <http://eprints.undip.ac.id/>
- Rajshree, Singh, Rita. 2014. "Phytochemical Screening of Selected Medicinal Plant Cinnamon Zeylanicum bark extract, Area of research; Uttarakhand, India". *International Journal of Scientific and Research Publications*, 4(6):1-6

- Rismunandar & Farry BP. 2001. "Kayu Manis Budidaya dan Pengolahan", Penebar Swadaya, Jakarta.
- Robson, MC, Steed, DL, Franz, MG. 2001. "Wound Healing: Biologic Features and Approaches To Maximize Healing Trajectories". *Curr Probl Surg.*, 38:72 – 140
- Rowe RC, Sheskey PJ, Quinn ME. 2009. *Handbook of Pharmaceutical Excipients*. 6th Ed. London:Pharmaceutical Press. pp.119
- Sabale, P., Bhimani, B., Prajapati, C., and Sabale., Vidya. 2012. "An overview of medicinal plants as wound healers". *Journal of Applied Pharmaceutical Science*, 2(11):143-150.
- Sabol, F, Dancakova, L, Gal, P, Vasilenko, T, Novotny, M, Smetana, K, Lenhardt, L. 2012. "Immunohistological Changes in Skin Wounds During the Early Periods of Healing in a Rat Model". *Veterinarni Medicina*, 57(2):77–82
- Sastrohamidjojo, H. 2004. "Kimia Minyak Atsiri". Penerbit Gadjah Mada University Press, Yogyakarta.
- Schreml,S, Szeimies, RM, Pranti, L, Karrer, M, Landthaler,M, Babilas,P. 2010."Oxygen in Acute and Chronic Wound Healing". *The British Journal of Dermatology.*,163(2):257-268
- Stadelmann,WK,Digenis, AG, Tobin, GR. 1998. "Physiology And Healing Dynamics of Chronic Cutaneous Wounds". *American Journal of Surgery* 176 (2A Suppl): 26S–38S
- Sudarsono, D. Gunawan, S. Wahyono, I.A. Donatus, dan Purnomo. 2002. "Tumbuhan Obat II". Yogyakarta: Pusat Studi Obat Tradisional UGM
- Teller, Paige, White, MD, Therese, K. 2009. "The Physiology of Wound Healing: Injury Through Maturation" *Surg Clin N Am.*, 89:599–610
- Yossa, N, Patel, J, Macarisin, D, Millner, P, Murph, C. "Antibacterial Activity of Cinnamaldehyde and Sporan Against Escherichia Coli O157:H7 and Salmonella". Accessed on January 11, available from <http://digitalcommons.unl.edu>

Zoladz, P, Raudenbush, B, Lilley, S. "Cinnamon Perks Performance". Paper presented at the annual meeting of the Association for Chemoreception Sciences, held in Sarasota, FL, April 21-25, 2004.

