

## DAFTAR PUSTAKA

- Aljady A M, Kamarudin M Y and Yassim M. 2004. Biochemical study on the efficacy of malaysian honey on inflicted wounds: an animal model. *Medical Journal of Islamic Academy Sciences*. 13(3): 125-132.
- Al-Waili N S, Salom K, Al-Ghamdi A. 2011. Honey for wound healing, ulcers, and burns; data supporting its use in clinical practice. *The Scientific World Journal*. (11; 766–78
- Argamula G. 2008. Aktivitas sediaan salep ekstrak batang pohon pisang ambon (musa paradisiaca var sapientum) dalam proses persembuhan luka pada mencit (mus musculus albinus). Bogor: Institut Pertanian Bogor
- Berg V D A J, Worm H C, Ufford S B, Halkes, *et al.*, 2008. An in vitro examination of the antioxidant and anti- inflammatory properties of buckwheat honey. *Journal of Wound Care*, 17(4). Hlm. 304
- Brunicardi F C, Anderson D, Dunn DL. 2005. Schwartz's Principles of surgery. 8 edition. New York: McGraw-Hill Medical Publishing.
- Chan K M. 2006. Botulism. 12 Desember 2012. Cordifolia(tenore) steen) terhadap candida albicans serta skrining fitokimianya". Skripsi. Yogyakarta: hlm. 30-67.
- Cho M K, Sung M A, Kin D S, Park H G, Jew S S, *et al.*, 2003. 2- Oxo-3,23 isopropylidene-asiatate (AS2006A), a wound-healing - asiatate derivative, exerts anti-inflammatory effect by apoptosis of macrophages *International Immunopharmacology*. 3: 1429-1437.
- Cuttle L M, Kempf G, Philips J, Mill MT, Hayes J F Fraser X Q, *et al.*, 2006. A porcine deep dermal partial thickness burn model with hypertrophic scarring. *burns*. 32: 806-820.

- Cooper R A, Halas, P C Molan. 2002. The efficacy of honey in inhibiting strains of pseudomonas auroginosa from infected burns. *J Burn Care Rehabil.*; 23:366-70.
- Delaune and Ladner. 2002. Fundamental of nursing standarts & practice second edition. USA: Delmar.
- Dahlan S. 2011. Statistik untuk kedokteran dan kesehatan edisi lima. Jakarta: Salemba Medika. Hlm. 30
- Fattorusso E and Tagliatela S O. 2008. Modern Alkaloids: Structure, Isolation, Synthesis and Biology. Weinheim: Wiley-VCH Verlag GmbH & Co.
- Gethin G T, Seamus C, and Ronan M C. 2008. The impact of manuka honey dressing on the surface pH of chronic wounds. *International Wound Journal.* 5: 185-194.
- Gheldof N and Engeseth N J. 2002. Antioxidant capacity of honeys from various floral sources based on the determination of oxygen radical absorbance capacity and inhibition of in vitro lipoprotein oxidation in human serum samples. *J Agric Food Chem.* 50: 3050-3055
- Grzanna, Reinhard, Linmark L, dan Frondoza C G. 2005. Review: Ginger an herbal medicinal product with broad anti-inflammatory actions. *Journal of Medicinal Food*, 8 (2), 125-132.
- Guyton dan Hall. (1997). Buku Ajar Fisiologi Kedokteran. Edisi 9. Penerbit Buku Kedokteran EGC. Jakarta
- Hamad S. 2009. Terapi madu. Jakarta : Pustaka Iman. hlm 30
- Handian F I. 2006. Efektivitas perawatan menggunakan madu nektar flora dibandingkan dengan silver sulfadiazine terhadap penyembuhan luka bakar derajat II terinfeksi pada marmut. (Skripsi). Malang: FK Unibraw
- Homann H H, Rosbach O, Moll O, Vogt P M, G *et al.*, 2007. A liposome hydrogel with polyvinylpyrrolidone iodine in the local treatment of partial-thickness burn wounds. *Ann Plast Surg.* 59:423-27.

- Hosseini s v, nikhahad h, fakhar n, rezaianzadeh a, mehrabani a. 2011. The healing effect of mixture of honey, putty, vitriol and olive oil in pseudomonas aeruginosa infected burns in experimental rat model. *Asian Journal Of Animal And Veterinary Advances*. 6(5):572-79.
- Isnaini H. 2009. Uji aktivitas salep extract daun binahong (*anredera cordifolia* (ten) steenis) sebagai penyembuhan luka bakar pada kulit punggung kelinci. (Skripsi). Universitas Muhammadiyah Surakarta.
- Kaufman T, Levin M, Hurwitz D J. 1984. The effect of topical hyperalimentation on wound healing rate and granulation tissue formation of experimental deep second degree burns in guinea-pigs. *Burns*. 10 (4): 252-6.
- Kartini M. 2009. Efek penggunaan madu dalam manajemen luka bakar. *Jurnal Kesehatan*, 2(2): 17-19.
- Kumar V, Ramzi S C, Stanley L R. 2007. *Buku Ajar Patologi Robbins*. Edisi 7. Vol(1). Jakarta: EGC.
- Liu J. 1995. Pharmacology of Oleanolic Acid and Ursolic Acid. *Journal of Ethnopharmacology*. 49;57-68
- Manoi F. 2009. Binahong (*anredera cordifolia*) sebagai obat. *Warta Penelitian dan Pengembangan Tanaman Industri*. 15 (1):3-5
- Moenadjat Y. 2005. Resusitasi: dasar-dasar manajemen luka bakar fase akut. Jakarta: *Komite Medik Asosiasi Luka Bakar Indonesia*. hlm.60
- Moenadjat Y. 2009. Luka bakar masalah dan tata laksana. Jakarta: Balai Penerbit FKUI. Hlm 90-110
- Moore K L and Agur A M R. 2001. Systematic review of he use of honey as wound dressing. *BMC Complementary and Alternative Medicine*. 1(2). Hlm.67
- Moore K L and Agur A M R. 2002. Anatomi klinis dasar. Hipokrates. Jakarta. Hlm. 505

- Molan P C. 1998. The evidence for honey promoting wound healing. *Primary intention The Australian Journal of Wound Management*. 6: 148-158.
- Molan P C. 1999. The role of honey in the management of wounds. *Journal of Wound Care*. 8: 423-426
- Molan P C. 2000. Establishing honey as a recognized medicine. *The Journal of The American Apitherapy Society*. 7: 7-9.
- Molan P C. 2002. Re-introducing honey in the management of wounds and ulcers-theory and practice. *Ostomy/Wound Management*. 48(11): 28-40.
- Molan P C. 2006. Using honey in wound care. *International Journal of Clinical Aromatherapy France*. 3(3): 21-24.
- Narayana K R, Reddy M S, Chaluvadi M R, Krishna D R., 2000. Bioflavonoids classification, pharmacological, biochemical effects and therapeutic potential. *Indian Journal of Pharmacology*. 33: 2-16.
- Nurdiana dkk., 2008. Perbedaan kecepatan penyembuhan luka bakar derajat ii antara perawatan luka menggunakan virgin coconut oil (cocos nucifera) dan normal salin pada tikus putih (rattus norvegicus) strain wistar. Malang: Fakultas Kedokteran Universitas Brawijaya
- Putriwindani R M. 2011. Analisis proses keputusan pembelian dan kepuasan madu pramuka di PT. madu pramuka serta implikasinya terhadap bauran pemasaran. Repository Institut Pertanian Bogor.
- Pink A. 2004. Gardening for the million. *Project Gutenberg Literary Archive*.
- Potter dan Perry. 2005. Fundamental keperawatan; konsep, proses, dan praktik. Jakarta: EGC
- Purbaya J R. 2002. Mengenal dan memanfaatkan khasiat madu alami. Bandung. Pionir Jaya. Hlm 47

- Rio Y dan Aziz D. 2012. Perbandingan efek antibakteri madu asli sikabu dengan madu lubuk minturun terhadap *Escherichia coli* dan *Staphylococcus aureus* secara in vitro. *Jurnal Kesehatan Andalas*. 1(2)
- Rochani N. 2009. Uji aktivitas antijamur ekstrak daun binahong (*Anredera*). Surakarta: fakultas farmasi, Universitas Muhammadiyah Surakarta.
- Rochmawati A. 2007. Pengaruh pemberian topikal daun binahong (*Anredera cordifolia* (ten.) Steenis) tumbuk terhadap penyembuhan luka bakar pada mencit. Solo: UNS
- Silvander M, Ringstad L, Skold T. 2006. A new water-based topical carrier with polar skin-lipids. *Journal Lipids in Health and Disease*, 5 (12): 1-7.
- Smeltzer 2002 . Keperawatan Medikal Bedah . EGC : Jakarta. Hlm 60-75
- Subbaramaiah, K., Michaluart, P., Sporn, M.B. *et al.*, 2000. Ursolic acid inhibits cyclooxygenase-2 transcription in human mammary epithelial cells. *Cancer Res* ;60: 2399-2404.
- Suranto A. 2007. Terapi madu. Jakarta: Penebar Plus. Hlm 45
- Suguna L, Chandrakasan G, T. Joseph. 1992. Influence of home on collagen metabolism in healing of wound in rats. *Journal Of Clinical Biochemical Nutrition*. 13: 7-12
- Subrahmanyam, M. 1991. Topical application of honey in treatment of burns. *Br Journal Surg*. 78: 497-498.
- Subrahmanyam M, Archan H, Pawar S G. 2001. Antibacterial activity of honey on bacteria isolated from wounds. *Annal of Burns and Fire Disasters*. 14: 1-22.
- Suratman S A, Sumiwi, Gozali D. 1996. Pengaruh ekstrak antanan dalam bentuk salep, krim dan jelly terhadap penyembuhan luka bakar. *Cermin Dunia Kedokteran*. 108: 31-36.
- Syamsulhidajat R dan Jong W D. 2005. Buku ajar ilmu bedah. EGC. Hlm. 72-101.

Yapucu 2007. Effectiveness of a honey dressing for healing pressure ulcers. *Journal of Wound Care*. 34(2).145