

DAFTAR PUSTAKA

- Almahdy A. 2017. *Propolis sebagai obat alterbnatif dan komplementer*. Padang
- Al Waili N.S. 2004. Investigating the Antimicrobial Activity of Natural Honey and Its Effects on Pathogenic Bacteriol Infections of Surgical Wounds and Conjunctiv. *JMed Food*, 7, 210-22
- Andreas Dausch, Cleber S. Moraes, Patricia Fort and Yong K. Park. 2007. Brazilian Red Propolis—Chemical Composition and Botanical Origin. *eCAM*.5(4)435–441
- Bankova, V.S., de Castro, S.I., and Marcucci, M.C. 2000. Propolis: Recent Advances in Chemistry and Plant Origin. *Apidologie* 3; 3-15.
- Bankova V. 2009. Chemical diversity of propolis makes it valueable source of new biologically active compounds. *Journal of ApiProduct and ApiMedical Science*.1(2).
- Baroroh, Dewi B. 2011. *Konsep Luka*. Malang: PSIK FIKES UMM.
- Black dan Hawks. 2005. *Medical Surgical Nursing Clinical Management for Positive Outcomes* (7 th edition). Missouri: Elsevier Saunders.
- Budianto A. 1997. *Ilmu Kedokteran Forensik edisi 1*. Jakarta: Bagian Ilmu Kedokteran Forensik FKUI.
- Cicerale, S., Lucas, L., & Keast, R. 2010. Biological Activities of Phenolic Compounds Present in Virgin Olive Oil. *International Journal of Molecular Science* . 458-479.
- DepartemenKesehatan Republik Indonesia. 1979. *FarmakopeIndonesia Edisi III*. Jakarta :DepartemenKesehatan Republik Indonesia.
- Departemen Kesehatan Republik Indonesia. 1995. *Farmakope Indonesia* (Edisi IV). Jakarta: Departemen Kesehatan Republik Indonesia.
- Farahani, et al. 2012. *Journal of The Study of the Olive Oil Effect on the Second Degree Burn in the rat* [online], diakses 26Agustus 2016, available from <http://cmja.arakmu.ac.ir/browse.php?a_id=92&slc_lang=en&sid=1&ftxt=1>.
- Farooqui, A. 2012. *Phytochemical, Signal Transduction & Neurological Disorder*. New York, United States of America: Springer Science & Business Media.
- Fehri, B., Aiache, J. M., Mrad, S., Korbi, S. & Lamaison, J. L. 1996. Olea europaeaL. : stimulant, anti-ulcer and anti-inflammatory effects. *Boll. Chim. Pharm.*135(1): 42-49.
- Finstrom MS, Spivak M. 2010. Propolis and bee health : the natural history and significance of resin use by honey bees. *Apidologie* 41:295-311
- Galvao, Abreu, Cruz, Machado, Niraldo, Dausch, Moraes, Fort, and Park. 2007. Biological

therapy Using Propolis Nutritional Supplement in Cancer Treatment. *Int. J. Cancer Res.* 3(1):43-53.

Geckil H, Ates B, Durmaz G, Erdogan S, Yilmaz I. 2005. Antioxidant, Free Radical Scavenging and Metal Chelating Characteristics of *Bee glue*. *American Journal of Biochemistry and Biotechnology*, vol 1, 27-31

Gurfinkel R., Merav P.A., Ronen G., Lior R., Adam J.S. 2012. Comparison of purified olive oil and silver sulfadiazine in the treatment of partial thickness porcine burn, *American Journal of Emergency Medicine* 30, 79-83.

Haryani A, Roffi G, Ibnu DB dan Ayi S. 2012. Uji efektivitas daun pepaya (*Carica papaya*) untuk pengobatan infeksi bakteri *Aeromonas hydrophila* pada ikan mas koki (*Carassius auratus*). *Jurnal Perikanan dan Kelautan*, 3(3),218.

Havsteen B. 1983. *Flavonoids, a class of natural products of high pharmacological potency*. New York : Biochem Pharmacol.

Hoediyanto, Hariadi. 2010. *Ilmu Kedokteran Forensik dan Medikolegal edisi 7*. Surabaya: Fakultas Kedokteran Universitas Airlangga.

Hugo dan Russell. 2004. *Pharmaceutical Microbiology 7th edition*. Blackwell science, USA. Page 288-295

Juniarti. 2012. *Effects of Methanolic Jatropha multifida L. Extract in Wound Healing Assessed by the Total Number of PMN Leukocytes and Fibroblasts*. *Makara Journal of Science*. 16/3, 178-182.

Johnson. 1957. *Olive Classification*. Jakarta : EGC.

Kaihena M. 2013. *Propolis Sebagai Imunostimultor Terhadap Infeksi Micobacterium tuberculosis*. Prosiding FMIPA Universitas Pattimura.

Kinanthi. 2009. *Minyak Zaitun (Sumber Lemak Nabati)*. Jakarta: EGC

Karakata, S., Bachsinar, B. 1995. *Minor Surgery*. Jakarta : Hippocrates

Khorasgani, EM., Karimi, AH and Nazem, MR. 2010. A Comparison of Healing Effects of Propolis and Silver Sulfadiazine on Full Thickness Skin Wounds in Rats. *Pak Vet J*, 30(2): 72-74.

Koru O, Toksoy F, Acikel CH, Tunca YM, Baysallar M, Uskudar Guclu A, Akca

E, Ozkok Tuylu A, Sorkun K, Tanyuksel M, Salih B. 2007. In vitro antimicrobial activity of propolis samples from different geographical origins against certain oral pathogens. *Anaerobe*. 13:140-145.

Krell, R. 1996. *Value Added Products From Beekeeping : Propolis*. Chapter 5. United Nations Rome: FAO Agricultural Services.

Li, J., Chen, J., Kirsner, R. 2007. Pathophysiology of acute wound healing. *Clinics in Dermatology*. Vol: 25, p. 9-18.

- MacKay, D., & Miller, A. L. 2003. Nutritional Support for Wound Healing. *Alternative Medicine Review*. 8(4), 359-377.
- Mansjoer, Arif. 2000. *Kapita Selekt Kedokteran* (Edisi III). Jakarta: Media Aesculapius FKUI.
- Mawarti, Herlin. 2014. *Pengaruh Flavonoid Propolis Terhadap Lama Penyembuhan Luka Bakar Grade II Pada Tikus Putih*. Prosiding Fakultas Ilmu Kesehatan Universitas Pesantren Tinggi Darul Ulum.
- Mihai, Cristina M., Liviu Al. Mărghițaș., Daniel S. Dezmirean., Lavinia Bărnuțiu. 2011. *Correlation between Polyphenolic Profile and Antioxidant Activity of Propolis from Transylvania*. *Animal Science and Biotechnologies*. p. 44 vol(2).
- Mirzoeva, O.K., Calder, P.C. 1996. *The effect of propolis and its components on eicosanoid production during the inflammatory response*. 55, 441-9.
- Morison MJ. 2003. *Manajemen Luka*. Jakarta: EGC.
- National Honey Board. 1997. *pH and Acid in Honey*. Colorado: Longmon.
- NHSH Senior Management Team. 2013. *Nhs Highland Wound Management Guidelines And Formulary*. NHS HIGHLAND.
- Niedner R. 1997. *Cytotoxicity and sensitization of povidone iodine and other frequently used anti infective agents*. *Dermatology*. 195 (2) : 89-92.
- Ocañoğlu, D. 2008. *Classification of Turkish Virgin Olive Oils Based on Their Phenolic Profiles*. Izmir, Turkey: The Scientific and Technical Research Council of Turkey.
- Orey, Cal. 2008. *Kasiat Minyak Zaitun*. Jakarta Selatan, Cetakan pertama: PT Mizan Publika.
- Orsi R O, Sforcin J M , Rall V L M , Funari S R C, Barbosa L, Fernandes JR A. 2005. Susceptibility profile of Salmonella against the antibacterial activity of propolis produced in two regions of Brazil. *J. Venomous Anim. Toxins including Trop. Dis.* 11: 109-116.
- Pakorny, J., Nedyalka and Michael Gordon. 2001. *Antioksidant in food*. Woodhead Published . ITD and CRC. USA
- Potter, P. A. dan A.G.Perry. 2006. *Fundamental Keperawatan Konsep, Proses, dan Praktik Ed.4*. Vol 2. 1853-1855. Jakarta: ECG.
- Sabir A. 2005. Aktivitas antibakteri flavonoid propolis trigona sp terhadap streptococcus mutans (in vitro). *Dent J*, 38, 135-141
- Salatino A, Érica WT, Giuseppina N and Dejair M. 2005. Origin and Chemical Variation of Brazilian Propolis. *eCA*. vol 2(1), 33-38.
- San FC, Chien HL, Shu WC. 2011. Povidone iodine application induces corneal cell death through fixation. *British Journal of Ophthalmology*. 95: 277-83.

- Seidel V, Peyfoon E, Watson DG, Fearnley J (2008). Comparative study of the antibacterial activity of propolis from different geographical and climatic zones. *Phytother. Res.*, 22: 1256- 1263.
- Simanjuntak, M.R. 2008. *Ekstraksi dan Fraksinasi Komponen Ekstrak Daun Tumbuhan Senduduk (Melastoma malabathricum.L) Serta Pengujian Efek Sediaan Krim Terhadap Kesembuhan Luka Bakar*. Fakultas Farmasi. Universitas Sumatera Utara.
- Siregar, Hotnida C.H., Asnath M. Fuah., Yuke Octaviany. 2011. *Propolis: Madu Multikhasiat*. Bogor: Penebar Swadaya.
- Sjamsuhidajat, R. & de Jong, W. 1997. *Buku ajar Ilmu Bedah*. Edisi revisi. Jakarta: EGC.
- Sjamsuhidajat R, Wim de Jong, 2005. *Buku Ajar Ilmu Bedah Edisi 2*. Jakarta : EGC
- Soni, H. dan Singhai, A.K. 2012. A Recent Update of Botanicals for Wound Healing Activity. *International Research Journal of Pharmacy*. 3. p. 1-6.
- Sunil KP, Raja BP, Jagadish RG, and Uttam A. Povidone Iodine-Revisited. *IJDA 2011*; 3(3); 617-620.
- Susilo B, Ni Made M, Eko Budi K, Mangestuti A. 2009. Komposisi Kimiawi Dan Aktivitas Anti Mikroba Propolis Dari Malang Jawa Timur. *J. Penelit. Med. Eksakta*. Vol. 8 No.1
- Thakur, R., Jain, N., Pathak, R., Sandhu, S.S. 2011. Practices in Wound Healing Studies of Plants. *Review Article Evidence-Based Complementary and Alternative Medicine*. p. 1-15.
- Quiles, J. L., Ramirez-Totosa, M. C., & Yaqoob, P. 2006. *Olive Oil and Health*. Wallingford, UK: CAB International.
- Velazquez C, Navarro M, Acosta A, Angulo A, Dominguez Z, Robles R, Robles-Zepeda R, Lugo E, Goycoolea FM, Velazquez EF, Astiazaran H, Hernandez J (2007). Antibacterial and free-radical scavenging activities of Sonoran propolis. *Appl. Microbiol.*, 103: 1747-1756.