

DAFTAR PUSTAKA

- Abuahsan. 2005. *Habbatussauda*. <http://www.abuahsan.blogspot.com>. [19 April 2015].
- Aslam, Shahid, Rehman, Naveed, Batoool, Sharif, et al. (2011). Purification and characterization of bacteriocin isolated from *Streptococcus thermophilus*. *African Journal of Microbiology Research* vol.5, 2642-2648.
- Awad, E.M dan B. R. Binder. 2005. Invitro induction of endothelial cell fibrinolytic alterations by *Nigella sativa*. *Phytomedicine* 12(2005); 194-202
- Baratawidjaja, K. G., & Rengganis, I. (2009). *Imunologi Dasar*. Jakarta: Balai Penerbit FKUI.
- Bourgou, S., Kchouk, M., Bellila, A., & Marzouk, B. (2010). Effect of Salinity on Phenolic Composition and Biological Activity of *Nigella sativa*.
- Dharma, B., Prihatiningsih dan Rahardjo, Pengaruh Suplemen Zink terhadap Pembentukan Kolagen pada Soket Gigi Marmut yang Mengalami Defisiensi Zink Pasca Pencabutan Gigi, *J Ked Gi*, 2010; 1(3): 94-98. 16
- El Gazzar, M., El Mezayen, R., Marecki, J., Nicolls, M., Canastar, A., & Dreskin, S. (2006). Anti-inflammatory effect of thymoquinone in a mouse model of allergic lung inflammation. *International Immunopharmacology* 6 (2006) 1135–1142
- Erkan, N., Ayranci, G., & Ayranci, E. (2008). Antioxidant activities of rosemary (*Rosmarinus Officinalis* L.) extract, blackseed (*Nigella sativa* L.) essential oil, carnosic acid, rosmarinic acid and sesamol. *Food Chemistry* 110 (2008) 76–82
- Faranita, T., Trisnawati, Y., & Lubis, M. (2011). *Gangguan Koagulasi pada Sepsis*. *Sari pediatri* 2011;13(3):226-32.
- Hoffbrand, A., Pettit, J., & Moss, P. (2005). *Kapita Selektta Hematologi*. Jakarta: Penerbit Buku Kedokteran EGC.
- Hosseinzadeh, H., Bazzaz, B.S. Fazly, Haghi, M. M., 2007, *Antibacterial Activity of Total Extracts and Essential oil of Nigella sativa L. Seeds in Mice*.
- Houghton, P.J., R. Zarka, et al. Fixed Oil of *Nigella sativa* and Derived Thymoquinone inhibit Eicosanoid Generation in Leukocytes and membrane Lipid Peroxidation. *Planta Medica* 61(1);33-36

- Kubic T, Petraco N. Bloodstain Pattern Geometry. In : Forensic Science Laboratory Experiment Manual and Workbook. CRC Press. New York. 2003.P.153-160.
- Landa P, Marsik P, Vanek T, Rada R, Kokoska L. In vitro anti-microbial activity of extracts from the callus cultures of some *Nigella* species. *Biologia, Bratislava*, 61/3: 285—288, 2006.
- Latief , A. (2012). *Obat tradisional*. Jakarta: Penerbit Buku Kedokteran EGC.
- Lichtman Marshall A, MD, et.all. Examination of The Blood, Williams Hematology, Seventh Edition, McGraw-Hill Medical Publishing Division, New York, 2006, p 11-21.
- Marahimin, H. 2006. “Jinten Hitam yang Menakjubkan”. Majalah Nirmala. Edisi November:94-96. Jakarta: Narya Gunatra.
- Mezayen RE, Gazzar ME, Nicolls MR, Marecki JC, Dreskin SC, Nomiya H. Effect of thymoquinone on cyclooxygenase expression and prostaglandin production in mouse model of allergic airway inflammation. *Imunol Lett* 2006; May 22
- Musa, D., Dilsiz, N., Gumushan, H., Ulakoglu, G., & Bitiren, M. (2004). Antitumor activity of an ethanol extract of *Nigella sativa* seeds. *Biologia, Bratislava*, 59/6: 735—740,
- Naber, C. K. (2009). *Staphylococcus aureus* Bacteremia: Epidemiology, Pathophysiology, and Management Strategies.
- Paarakh, P. M. (2010). In vivo and invitro antimicrobial effect of *nigella sativa* linn. *Clinical Microbiology Reviews* p. 362–386
- Parija, S. C. (2014). *Text book of Microbiology & Immunology*. Elsevier Health Sciences APAC.
- Parija, S. C., 2012, *Textbook of Microbiology & Immunology* 2nd (d atas) Ed, Elsevier Inc.
- Ramadan MF, Mörsel JT. Neutral lipid classes of black cumin (*Nigella sativa* L.) seed oils. Original Paper, Received: 23 July 2001 / Revised version: 11 September 2001 / Published online: 27 October 2001
- Ryu Sunhyo., Peter I., Song., Chang Ho Seo., Hyeonsook Cheong., Yoonkyung Park., 2014, Colonization and Infection of the Skin by *S. aureus*: Immune System Evasion and the Response to Cationic Antimicrobial Peptides. *Int. J. Mol. Sci.*, 15, 8753-8772
- Salem Mohamed L, 2005, *Immunomodulatory and therapeutic properties of the Nigella sativa L. seed*. *Int. J. Immunopharmacol*: 1749-1770.

- Sari, A. I. P. 2009. Pengaruh Pemberian Ekstrak Jintan Hitam (*Nigella sativa*) Terhadap Pertumbuhan *Salmonella typhimurium* *In Vitro*. [serial on line]. <http://eprints.undip.ac.id/14225/html>. [7 April 2015].
- Sherwood, L. (2012). *Fisiologi Manusia Dari Sel ke Sistem*. Jakarta: Penerbit Buku Kedokteran EGC.
- Singh, G., Marimuthu, P., de Heluani, C., & Catalan, C. (2005). Chemical constituents and antimicrobial and antioxidant potentials of essential oil and acetone extract of *Nigella sativa* seeds. *J Sci Food Agric* 85:2297–2306 (2005)
- Stanway, A. 2007. *Staphylococcal* skin infections. Available at: <http://dermnetnz.org/bacterial/staphylococci.html> [Diakses 26 April 2015].
- Sudoyo, A., Setiyohadi, B., Alwi, I., Simadibrata K, M., & Setiati, S. (2009). *Buku Ajar Ilmu Penyakit Dalam*. Jakarta: InternaPublishing.
- Umar S., Zargan J., *et al.*, 2012, Modulation of the oxidative stress and inflammatory cytokine response by thymoquinone in the collagen induced arthritis in Wistar rats. *Chem Biol Interact*; 197(1):40-46.
- van Hal, S. J., Jensen, S. O., Vaska, V. L., Esendido, B. A., Paterson, D. L., & Gosbell, B. (2012). Predictors of Mortality in *Staphylococcus aureus* Bacteremia. *Clinical Microbiology Reviews* p. 362–386
- Vasanthakumari, R. (2007). *Text book of Microbiology*. BI Publications Pvt Ltd.