

Daftar Pustaka :

- Ansel, H. (2005). *Pengantar Bentuk sediaan Farmasi* (IV ed.). Jakarta: UI Press.
- Badan Tenaga Nuklir Nasional (BATAN). (2011). *Pedoman Etik Penggunaan Dan Pemeliharaan Hewan Percobaan*.
- Bashandy. (2006). Effect of fixed oil Nigella sativa on male fertility in normal and hyperlipidemic rats. *Intl J Pharm* , 2(1): 104-109.
- Bratawijaya, K. G., & Rengganis, I. (2009). *Imunologi Dasar* (VIII ed.). Jakarta : Balai Penerbit FKUI
- Brunton, L. L., Lazo, J. S., & Parker, K. L. (2006). *Goodman & Gilman's The Pharmacological Basic Of Therapeutics. Eleventh Edition*. New York: McGraw-Hill
- Dahlan, M. S. (2011). *Statistik Untuk Kedokteran dan Kesehatan*. Jakarta: Salemba Medika
- Depkes. (2000). *Parameter Standar Umum Ekstrak Tumbuhan Obat*. Jakarta: Balai Husada.
- El Aziz, A. E., El Sayid, N. S., & Mahran, L. G. (2011). Anti-asthmatic and Anti-allergic Effect of Thymquinone on Experimentally- Induced Hypersensitivity. *Egyptian Journal of Basic and Clinical Pharmacology* , 31-36
- El-Tahir, K. E.-D., & Bakeet, D. M. (2006). The Black Seed Nigella sativa Linnaeus - A Mine for Multi Cures:A Plea for Urgent Clinical Evaluation of its Volatile Oil. *J T U Med Sc* , 1
- Evaria, & Pramudianto, A. (2011). *MIMS* edisi Bahas Indonesia. Vol. 12 . Jakarta : BIP.
- G, Setiabudy, S., Nafrialdi, & Elysabeth. (2007). *Famakologi dan Terapi*. Jakarta : Departemen Farmakologi dan Terapeutik Fakultas Kedokteran Universitas Indonesia.
- Ghanandi, A., & Jafarabadi, H. (2005). An Investigation of The Analgesic and Anti-Inflammatory Effect of Nigella sativa Seed Polyphenol. *Journal Of Medicinal Food* , 488-493.
- Goreja, W. (2003). Black Seed: Nature's Miracle Remedy. *Elsevier* , 1752.
- Hardjosaputra, S. P., Purwanto, H., Kemalasari, T., Kunardi, L., Indriyani, N., & Indriyantoro. (2008). *DOI, Data Obat di Indonesia* (11 ed.). Jakarta: PT. Muliapurna Jayaterbit.

- Ismail, M. Y. (2009). Therapeutic Role of Prophetic Medicine Habbat El Baraka (Nigella sativa L.). *World Applied Sciences Journal* , (7 (9): 1203-1208).
- Kumar, V., Cotran, R. S., & Robbins, S. L. (2007). *Buku Ajar Patologi* . Jakarta: EGC.
- Smith, JB dan Mangkoewidjojo, S., 1988. *Pemeliharaan, Pembiakan dan Penggunaan Hewan Percobaan di Daerah Tropis*. Jakarta : UI-Press
- Moris, J. (2003). *Carrageenan-Induced Paw Edema in the Rat and Mouse. Methods in Molecular Biology*. 115-121
- Mursito, B. (2002). *Ramuan Tradisional untuk Pengobatan Jantung*. Jakarta : Penebar Swadaya.
- Price, S. A., & Wilson, L. M. (2006). *PATOFSIOLOGI Konsep Klinis Proses-Proses Penyakit* (6 ed.). Jakarta: EGC.
- Rachni, S. N. (2012). *Uji Efek Hipoglikemik Infusa Biji Alpukat (Persea americana Mill.) Pada Tikus Putih Yang Telah Diinduksi Aloksan*, [Accessed 18 Desember 2013]
- Sajuthi, Dondin. (2012). Prinsip-Prinsip Kesejahteraan Hewan Percobaan di dalam Penelitian Biomedis. Bogor: IPB Press
- Salem, L. M. (2005). Immunomodulatory and Therapeutics Properties of The Nigella sativa L. seed. *ELSEVIER* , 1750.
- Sheskey, P. J., Quinn, M. E., & Rowe, R. C. (2009). *Handbook of Pharmaceutical Excipients Sixth Edition*. London: Pharmaceutical Press.
- Singh, A., Maholtra, S., & Subban, R. (1999). Antiinflammatory and Analgesic Agents from Indian Medicine Plants. *International Journal of Integrative Biology* , 3 (1), 57-72.
- Silva, F., & Machado, F. (2012). Anti-Inflammatory and Anti-Ulcer activities of Carvacrl, a Monoterpene in the Essential Oil of N. sativa L. *J. Med.Food* , 984-991.
- Silveira, R., & Nalone, L. (2013). A Review on Anti-InflammatoryActivity on Monoterpenes. *molecules* , 1227-1254.
- Sudoyo, A. W., Setiyohadi, B., Alwi, I., K, M. S., & Setiati, S. (2009). *Buku Ajar Ilmu Penyakit Dalam* (V ed.). Jakarta : Interna Publishing.
- Tasawar, Z., Siraj, Z., Ahmad, N., & Lashari, M. M. (2011). The Effects of Nigella sativa (Kalonji) on Lipid Profile in Patients with Stable Coronary

- Artery Disease in Multan, Pakistan. *Pakistan Journal of Nutrition* , 162-167.
- Vinegar, R., Truax, J., & Selph, J. (1999). Quantitative Studies of The Pathway to Acute Carrageenan Inflammation. *Federation Proceeding* , 35 (13), 228.
- Winter, C. A., Risley, E. A., & Nuss, G. W. (1999). Carrageenan - induced Edema in Hind Paw of Rat as an Assay for Antiinflammatory Drugs. *Proc. Soc.Exp. Biol. Med* , 544-7.
- Watkins, S. V. (2006). *Nutrition Research Advances*. New York: Nova Science Publisher.
- Woo, C. C., Kumar, A. P., Sethi, G., & Benny Tan, K. H. (2012). Thymoquinone: Potential Cure for Inflammatory disorder and cancer. *ELSEVIER : Biochemical Pharmacology* , 443-451.
- Yulianti, S., & Junaedi, E. (2006). *Sembuhkan Penyakit dengan Habbatusauda (Jinten Hitam)*. Jakarta : AgroMedia Pustaka.

