

DAFTAR PUSTAKA

- Arici, M., Osman, S., & Umit, G. (2005). *Antibacterial Effect Of Turkaish Black Cumin (Nigella sativa. L) oils* *Grasas y Acites*, 56 (4), pp. 259-262.
- Ashcroft, R.,E. (2004). Current epistemological problem in evidence based medicine. *J Med Ethics*; 30: 131-5.
- Atta, U.,R., & Malik, S.O. (1985). *Nigellimine Noxide, a new isoquinoline alkaloid from the seeds of Nigella sativa. L.* *Hetrocycles* 1985; 23, 953.
- Atta, M.,B. (2003). *Some Characteristics of Nigella (Nigella sativa. L) Seed Cultivated in Egypt and its Lipid Profil.* *Food Chemistery*, (83), pp.63-68.
- Bashir, (2004). Toll-Like Receptor 4 Signaling by Intestinal Microbes Influences Susceptibility to Food Allergy. *J Immunol*; 172: 6978-6987.
- Basil, A.,A., & Erwa H.,A. Effect of *Nigella sativa. L* on ingestion ability of mice peritoneal macrophages. *Saudi Pharmaceut J.* 1993; 1 :18.
- Borish L, (2003). Allergic rhinitis: Systemic inflammation and implications for management. *J Allergy Clin Immunol*;112,1021-31.
- David M. Quillen, M.D , et al, 2009). *Diagnosing Rhinitis: Allergic vs. Nonallergic.* Didapat dari : <http://www.aafp.org/afp/20060501/1583.htm> . Diunduh 17 Januari 2009
- El-Dakhakhny M. (1965). *Egyptian Nigella sativa. L.* *Arzneimittel Forsch.* 1965; 15: 1227-1229.
- Gali,H.M., Nahed, E.N. dan Regine, S.S. (2006) *The Medicinal Potential of Black Seed (Nigella sativa. L) and its components.* M.T.H. Khan and A. Atheer (eds.) Lead Molecules from Natural Products. Elsevier B.V.
- Hamrouni, I.S., Mohamed, E.K dan Brahim, M. (2007) *Lipid and Aroma Composition of Black Cummin (Nigella sativa. L) Seeds From Tunisia.* Unity of Aromatic and Medicinal Plants Biotechnological Center Technopark of

- Haq A, Abdullatif M, Lobo IP, Khabar SAK, Sheth UK, Al-Sedairy TS (1995). : *Nigella sativa. L : effect on human lymphocytes and polymorphonuclear leucocyte phagocytic activity.* Immunopharmacology; 30: 147–155.
- Holt, PG, Jones CA, (2000). *The development of the immune system during pregnancy.* Allergy; 55: 688-97
- Irawati N., Kasakeyan E, Rusmono N, (2001). *Buku Ajar Ilmu Telinga Hidung Tenggorok:Alergi Hidung.* Edisi ke-5. Jakarta. Hal 101-6
- Irawati, N., Kasakeyan, E., Rusmono N., (2007) *Rinitis alergi.* Dalam buku: Soepardi, E.,A., Iskandar N., Bashirudin, J., Restuti, R.,D., editor. *Buku ajar Ilmu kesehatan telinga-hidung-tenggorok-kepala leher. edisi 6.* Jakarta: Balai Penerbit FKUI; h 128-132
- Kanter, M., (2009) *Protective Effect of Nigella sativa. L on Lung Injury Induced by Chronic Toluene Exposure in Rats.* Tip Arastimarmalari Dergisi, 7 (2), pp,57-63.
- Kapsenberg, M.,L. (2003). *Dendritic-cell Control of Pathogen-driven T-cell Polarization.* Nature Reviews Immunology, 3,984-993.
- Karyasari. (2006). Materi Pelatihan Profesional Tanaman Obat (*Kelas Profesional*). Yayasan Pengembangan Tanaman Oba Karyasari, Jakarta.
- Khan, A.,M., (1999) *Chemical Compostion and Medicinal Properties of Nigella sativa. Linn.* Inflamoo pharmacology, 7 (1), pp.15-35
- Krouse, J.,H., (2006) *Allergic and non allergic rhinitis.* In: Ryan MW, Ferguson BJ, Kluwor AW, editors. Head and neck surgery otolaryngology. 4th ed. Philadelphia: Lippincott Williams and wilkins; p 352-351
- Mahfouz, M., & El Dakhakhny, M., (1960) The isolation of crystalline active principle from (*Nigella sativa. L* seeds). *J. Pharmacol. Sci.*; 1-9.
- Mark, S., Dykewicz, M.,D, et al., (1998) *Diagnosis and Management of Rhinitis: Complete Guidelines of the Joint Task Force on Practice Parameters in Allergy, Asthma and Immunology.* Annals of allergy, asthma, & immunology. Volume 81, november (part II), : hlm. 478
- Maryland (2010) University of Maryland Medical Center . *Pengobatan cara Medis, Herbal,Alternatif, untuk Alergi Rhinitis.* Maryland.

- Mediadipora, T., (1995) Diagnosis rinitis alergi. Dalam: Losin K, editor. *Kumpulan naskah ilmiah Kongres Nasional XI PERHATI*. Yogyakarta.. h 1-6
- Musa, D., Nihat, D., Hatic, G., Gulruh, U., dan Muharrem, B., (2004) *Antitumor Activity of an Ethanol Extract of Nigella sativa. L Seeds*. Biologia, Bratis Lava, 59 (6), pp.735-740.
- Nickavar, M., Faraz, M., Katayoun, J. dan Mohammad, A.R.A. (2003) Chemical Composition of the Fixed and Volatile Oils of (*Nigella sativa*. L From Iran. Z. *Naturforsch*, 58c, 629D631.
- Oettgen HC, Geha RS, (2003). *Regulation and biology of Immunoglobulin E. Pe. In : Leung DYM, Sampson HA, Geha RS, Szeffler SJ eds. Pediatric Allergy. Principle and practice*. 1st ed. St.Louis; Mosby: 39-50.
- Salaman, M.T., Rahat, A.K., dan Indu, S., (2002) *In Vitro Antimicrobial Activity of Nigella sativa. L Oil Against Multi-drugs Resistant Bacterial*. Aligarh Muslim University, Aligarh India.
- Shapiro GG. (1986) *Understanding Allergic Rhinitis: Differential Diagnosis and Management*. Pediatr;7:212 – 218. Diunduh dari : <http://pedsinreview.aapublications.org>
- Sheikh Javed. Allergic Rinitis. [on line]. (2007). [cited on November 8, 2007]. Available from:URL: <http://www.emedicine.com/med/topic104.htm>.
- Sirat, H.M., Norazah, B., Err Mei Fang. (2000). Analisis Biji Jintan Hitam (*Nigella Setiva*). *Malaysian Journal of Analytical Science*, 7 (1), pp.245-248
- Solomon WR. (2005) *Gangguan alergi umum diperantarai IgE*. In: Price SA, Wilson LM. Patofisiologi konsep klinis proses-proses penyakit ed. 6. Jakarta: EGC;. p 168-175
- Strachan DP, (1994). Is *allergic disease programmed in early life?* Clin Exp Allergy;24:603-5
- Subiyanto, A.,A., Diding, H.P., (2008) Pengaruh Minyak Jinten Hitam (*Nigella Sativa*) terhadap Pertumbuhan dan Kinerja Organik pada Ikan Mas di Lingkungan Air Tawar. *Jurnal Ilmiah Kependidikan*, 1(1), pp.1-10

Sudrajad, H., (2003) *Profil penderita rinitis alergi di klinik THT-KL Rs Dr. Kariadi Semarang [Tesis]*. Semarang: Bagian THT-KL FK UNDIP;

Sukardono, S., (1995). Manfaat terapi kortikosteroid topikal pada rinitis alergika. Dalam: Losin K, editor. Kumpulan naskah ilmiah kongres nasional XI PERHATI. Yogyakarta.. h 21

Suprihati., (2005) The Prevalence of Allergic Rinitis and Its Relation to some Risk Factors among 13-14 years old students in Semarang, Indonesia, In : *Indonesian Journal of Otorhinolaryngology ,Head and Neck Surgery*, Vol,XXXV, no 1, Jakarta; : 64-70.

Togias A, (2003). H1-Receptors: Localization and role in airway physiology and in immune functions. *J Allergy Clin Immunol* . 112,S60-8.

Tohar BA. *Rhinitis Alergi*. Diunduh dari :
<http://www.scribd.com/doc/24369014/Rinitis-Alergi. 2007>.

Virant FS. *Allergic Rhinitis Pediatr. Rev.* 1992;13;323-328. Diunduh dari:
<http://pedsinreview.aappublications.org/>

Wahn, U., Nickel, R., Illi, S., Lau, S., Gruuber C., Hamelmann, E., (2004). *Strategies for early prevention of allergic disorders*. Clin Exp All Rev; 4:194-199

WHO ARIA (Allergic Rinitis and its Impact on Asthma) tahun 2001

Yasni, S. (2007) *Potensi Pemanfaatan dan Pengembangan Jintan Hitam (Nigella sativa. L) Untuk Kesehatan Tubuh*. Fakultas Teknologi Pertanian, Institut pertanian Bogor.

Yildiz, F., Sacit, C., Alpaslan, T., Mustafa, A., Nurten, A., Hale. C., Ali, R. O., Moharrem. B. (2008). *Nigella sativa. L Relieves The Deleterious Effects of*