

DAFTAR PUSTAKA

- Akhtar, M.S. and M. Aslam. (1997). Anticestodal principles of *Nigella sativa*, Linn. (Kalonji) seeds. *Pakistan J. Pharm.*, 14: 7-14.
- Akhtar MS, Riffat S. (1991). Field trial of *Saussurea lappa* roots against nematodes and *Nigella sativa* seeds against cestodes in children. *Pak Med Assoc* 1991 Aug;41(8):185-7 Related Articles, Books
- Akoso, T. B. (1996). *Kesehatan Sapi*. Yogyakarta : Kanisius.
- Akoso, T. B. (1991). *Manual Untuk Paramedik Kesehatan Hewan*. 2ed. Yogyakarta : Omaf-Cida Disease Investigasi center.
- Al-Jazzir M.S. (2000). Chemical composition and microflora of black cumin (*Nigella sativa* L.) seeds growing in Saudi Arabia, 45, pp. 239-242
- Amin, R.Y.A. (2001). *Survei Infeksi Fasciola hepatica Pada Hati Sapi Yang dijual Pedagang Di Beberapa Pasar Tradisional Di Kota Semarang*. Skripsi, Universitas Diponegoro.
- Ayaz E, Yilmaz H, Ozbek H, Tas Z, Orunc O. (2005). The effect of *Nigella sativa* oil against *Aspicularis tetraptera* and *Hymenolepis nana* in naturally infected mice. *Saudi Med J*. 2007 Nov;28(11):1654-7.
- Estuningsih, s.e., G. Adiwinata, S. Widjajanti dan D.Piedrafita. (2004). Pengembangan teknik diagnosa Fasciolosis pada sapi dengan antibodi monoklonal dalam capture ELISA untuk deteksi antigen. *Pros. Seminar Nasional Parasitologi dan Toksikologi Veteriner*. 20-21 April, Bogor. hlm. 27-43.
- Gandahusada, S., Illahude H., & Pribadi, W. (1998). *Parasitologi Kedokteran*. Jakarta : Fakultas Kedokteran Universitas Indonesia.
- Gilani A, Jabeen Q, & Khan M A . (2004). A Review Of Medicinal Uses & Pharmacological Activities Of *Nigella sativa*. *Pakistan Journal of Biological Sciences*.
- Hadits Riwayat Bukhari.
- Hariana, A. (2006). *Tanaman Obat dan Khasiatnya*, 74-75, Swadaya, Jakarta.
- Hussain, Altaf. (2008). *Evaluation Of Anthelmintic Activity Of Some Ethnobotanicals*. Tesis. University Of Agriculture Faisalabad Pakistan.

- Kailani, S.U.R., M.S. Akhtar and M. Ashraf. (1995). Antifasciolic efficacy of indigenous plant drugs: Kalonji, Shahterah and Karanjwa in buffaloes. *Pakistan J. Pharm. Sci.*, 8: 17-27.
- Kapoor, Shailendra. (2009). Emerging clinical and therapeutic applications of *Nigella sativa* in gastroenterology. *World J Gastroenterol* 2009 May 7; 15(17): 2170-2171.
- Katzung, B.G. (1998). *Farmakologi Dasar Klinik, Terj. Dripta Sybana*. Jakarta : Penerbit Salemba.
- Levine, N.D. (1995). *Parasitologi Veteriner*. Terjemahan Gatut Ashadi. Yogyakarta : Gajah Mada University Press.
- Mali R G, Mehta A. (2008). A Review On Anthelmintic Plants. *Natural Product Radiance* Vol 7 (5)
- Medicastore. (2010). Kemoterapi antimikroba dan obat anti cacing. Diakses 8 April 2010. http://www.medicastore.com/apotik_online/kemoterapi_antimikroba/obat_cacing.htm
- Medicinenet. (2002). Diakses 8 April 2010. <http://www.medterms.com/script/main/art.asp?articlekey=40332010> . http://www.iptek.net.id/ind/pd_invertebrata/index.php?mnu=2&id=8
- Nickavar B, Mojab F, Javidnia K, Amoli. (2003). Chemical Composition of the Fixed and Volatile Oils of *Nigella sativa*. *African Journal of Pharmacy and Pharmacology* Vol. 3(5). pp. 248-251, May, 2009.
- Phytochemical Society of North America. (2008). The chemical structure, formula, and molecular weight of various phytonutrients, <http://www.thirdplanetfood.com/phyt14.htm>
- Rahman G, Seip H. (2006). Bioactive Forage And Phytotherapy To Cure And Control Endoparasite Disease in Sheep And Goat Farming Systems. *Institute of Organic Farming, Agricultural Research Centre (FAL)*, D-23847 Trenthorst, rael@fal.de
- Salman, Khan, Shukhla. (2007). *Research Paper : Antimicrobial activity of Nigella sativa Linn. Seed oil against multi-drug resistant bacteria from clinical isolates*. Departments of pharmacology and microbiology Jawaharlal Nehru Medical College. India. NPR vol 7(1), 2008. pp.10-14

- Salem,ML. (2005). Immunomodulatory and therapeutic properties of the *Nigella sativa* L seed. *Int Immunopharmacol*. 2005 Dec;5(13-14):1749-70. Epub 2005 Jul 1.
- Soedarto. (2003). *Zoonosisi Kedokteran*. Surabaya : Airlangga press.
- Sufrida & Edi Junaidi. (2008). *Sembuh Penyakit Dengan Habbatus Saudah*. Agromedia: Pustaka Jakarta.
- Suhardono. (1997). *Epidemiology and control of fasciolosis by Fasciola gigantica in ongole cattle in West Java*. Ph.D. Thesis. James Cook University of North Queensland, Australia.
- Sukarban,.S. dan Santoso, S.O. (1995). *Antelmintik, Farmakologi dan Terapi*, Edisi IV, 523-524, Bagian Farmakologi Fakultas Kedokteran Universitas Indonesia Jakarta.
- Tjitrosoepomo. (2000). *Taksonomi Tumbuhan (Spermatophyta)*. Yogyakarta : Gadjah Mada University Press.
- Umniyati, S.P. (1990), *Analisis Probit Secara Aritmatis untuk Pengujian Toksisitas Insektisida terhadap serangga*, Lab. Parasitologi, Fakultas
- Universitas Brawijaya : Staf Laboratorium Parasitologi. (2010). *Diktat biologi mikroba submodul parasitologi*. Malang : Fakultas Kedokteran Universitas Brawijaya <http://www.scribd.com/doc/27508812/Diktat-parasitologi-NEW-24022010>
- WHO. (1995) *Fasciola hepatica*. Diakses 31 Maret 2010,dari http://www.iptek.net.id/ind/pd_invertebrata/index.php?mnu=2&id=8
<http://en.wikipedia.org/Fasciola>
- Widjajanti, S. (2006). *Fasciolosis pada manusia: mungkinkah terjadi di Indonesia?*. Balai Penelitian Veteriner: Bogor.