

## DAFTAR PUSTAKA

Akhtar M, Nasir Z. Effect of feeding powdered *nigella sativa* seeds on poultry egg production and their suitability for human consumption. Jurnal Veterinarski Arhiv. 2003;73(3):5-6.

Al-Ghamdi MS. The Anti-inflammatory, analgesic and antipyretic activity of *Nigella sativa*. Journal of Ethnopharmacology. 2001;76(1): 45-48.

Alhaj NA, Shamsudin MN, Zamri HF, Abdullah R. Extraction of essential oil from *nigella sativa* using supercritical carbon dioxide: Study of Antibacterial Activity. American Journal of Pharmacology and Toxicology 2008;3(4): 45-48.

Almahdy A. Teratologi Eksperimental. Padang: Universitas Andalas; 2012.

Aqel M, Shaheen R. Effect of the volatile oil of *nigella sativa* seeds on the uterine smooth muscle of rat and guinea pig. Journal of Veterinary Sciences. 1996;23 (II): 123-128.

Astari EY. Pengaruh Pemberian Decocta Daun Dewa Terhadap Penurunan Kadar Asam Urat Serum Pada Mencit Putih Jantan Galur Balb-C Hiperurisemia. [Skripsi]. Surakarta: Fakultas Farmasi Universitas Muhammadiyah Surakarta; 2008.

Attia YA, El-Din, Zeweii HS, Hussein AS, Qota ESM, Arafat MA. The effect of supplementation of enzyme on laying and reproductive performance in japanese quail hents fed nigella seed meal. Journal Poult Science. 2015;45: 110-115.

Badan Pengawas Obat dan Makanan Republik Indonesia. Monografi Ekstrak Tumbuhan Obat Indonesia Volume 1. Padang; 2004.

Bakuh D. Khasiat Antihiperurisemia Ekstrak Kulit Batang Mahoni (*Swietenia macrophylla King*) pada Tikus Putih Galur Sprague Dawley. [Skripsi]. Bogor: Fakultas MIPA Institut Pertanian Bogor; 2010.

Bashandy AES. Effect of fixed oil *Nigella sativa* on male fertility in normal and hyperlipidemia rats. International Journal Pharmacol.2006; 2 (1): 104-109.

Broussard C, Louik C, Honein M, Mitchell A. Herbal Use Before and During Pregnancy. Am J Obstet Gynecol.2010; 202(443):1-6.

Boudiaf K., Houcher Z, Sobhi, Benboubetra M. Evaluation of anti oxidant and anti-xanthine oxidoreductase activities of *Nigella sativa* linn seeds extracts. Journal of Applied Biological Sciences.2010;4(1): 7-16.

Buriro MA, Tayyab M. Effect of *Nigella sativa* on lipid profile in albino rat. Gomal Journal Medicine Science.2007;5(128).

Dipiro JT, Talbert RL, Yee GC. Pharmacotherapy: A Pathophysiological Approach(7th Edition). New York, USA: McGraw Hill; 2011.

Departemen Kesehatan Republik Indonesia. Farmakope Herbal IndonesiaEdisi I. Jakarta: Departemen Kesehatan Republik Indonesia; 2008.

DepartemenKesehatanRepublikIndonesia.FarmakopeIndonesia(EdisiIII).Jakarta: Departemen Kesehatan RepublikIndonesia; 1979.

Djamal R. Kimia Bahan Alam Prinsip-prinsip Dasar Isolasi dan Identifikasi. Padang : Universitas Baiturrahmah; 1990

Guyton AC. Fisiologi Kedokteran (5th ed). Penerjemah: A. Dharma. Jakarta: Penerbit Buku Kedokteran EGC; 1990

HarbinsonRD. The Basic Science of Poison Cassaret and Doull's Toxicology. NewYork: Macmillan PublishingCo.Inc; 2001.

Herbold N. Micronucleus test on the mouse to evaluate for mutagenic effects. Germany: Institute of Toxicology, Pharmaceutical Division; 1985.

Hutahean S. Prinsip-prinsip Uji Toksikologi Perkembangan. Laboratorium Struktur Hewan Jurusan Biologi FMIPA. Medan: Universitas Sumatera Utara; 2002.

Junaedi E, Yulianti S. Sembuhkan Penyakit Dengan Habbatus sauda' (Jintan Hitam). Jakarta: PT. Agro Media Pustaka; 2006.

Katzung BG. Farmakologi Dasar dan Klinik (EdisiVI) Penerjemah: Staf Dosen Farmakologi Fakultas Kedokteran Universitas Indonesia. Jakarta: EGC; 1998.

Katzung BG.Basic and Clinical Pharmacology (9thEd). San Fransisco: Mc Graw Hill Medical; 2004.

Khesri G, Singh MM, Lakshmi V, Kamboj VP. Post-coital contraceptive efficacy of the seeds of *Nigella sativa* in rats. Indian Journal of Physiology and Pharmacology. 1995;39(1): 59-62.

Kurniastuty A. Pengaruh Pemberian Fraksi Etil Asetat Ekstrak Etanol 70% Herba Meniran Terhadap Penurunan Kadar Asam Urat Mencit Putih Jantan Galur Balb-C Hiperurisemia. [Skripsi]. Surakarta: Fakultas Farmasi Universitas Muhammadiyah Surakarta; 2008.

Kusuma, Umar, Siti. Uji aktivitas hiperurisemia ekstrak n-heksana, etil asetat, dan etanol 70% biji jintan hitam (*Nigella sativa*) terhadap mencit hiperurisemia. E-Jurnal Pustaka Kesehatan. 2014; 2(1).

Lu FC. Toksikologi dasar (EdisiII) Penerjemah: E.Nugroho. Chicago : University of Chicago Press; 1995.

Mansi KMS. Effect of oral administration of water extract of *Nigella sativa* on the hypothalamus pituitary adrenal axis in experimental diabetes. International Journal Pharmacol 2006;2(1): 104 – 109.

Manson JM, Zenick H, Costlow RD. Teratology test methods for laboratory animals. New York: Ravent press; 1982.

Merfort I, Wray V, Barakat HH, Hussein, Nawwar MAM. Flavonol triglycosides from seeds of Nigella sativa. *Phytochemistry*. 1997;46(2): 359-363.

Muniroh L, Martini S, Nindya, Solfaine R. Minyak atsiri kunyit sebagai anti radang pada penderita gout arthritis dengan diet tinggi purin. *Makara Kesehatan*. 2010;14(2): 57-64.

Rasika C, Sunita S, Seetesh G. Association of elevated first trimester serum uric acid levels with development of GDM. *Journal of Clinical and Diagnostic Research*. 2014;8(12): 1-2.

Rugh R. *The mouse, Its Reproduction and Development*. Minneapolis: Burgess Publishing; 1968.

Taylor, Francis. *Principles and Method of Toxicology (Fourt Edition)*. New York : Pleum Press; 2005.

Tjitosoepomo G. *Taksonomi Tumbuhan (Spermatophyta)*. Yogyakarta: Gadjah Mada University Press; 2007.

Wilson, James Grave. *Environment and Birth Defects*. New York: Academic Press; 1973.

Wortmann RL. *Prinsip-prinsip Ilmu Penyakit Dalam Edisi 13*. Jakarta: EGC; 2000.

YatimW. *Reproduksi dan Embriologi*. Bandung: Tarsito; 1994.

Yulianto D. Inhibisi Xantin Oksidase Secara In Vitro oleh Ekstrak Rosela (*Hibiscus Sabdariffa*) dan Ciplukan (*Physalis Angulata*). [Skripsi]. Bogor: Program Sarjana, Institut Pertanian Bogor; 2009.