

DAFTAR PUSTAKA

- Al-Sa'aidi, J. A. A., Al-Zobaydi, A. L. D., & Al-Khuzai, N. F. H. (2009). Effect of alcoholic extract of *Nigella sativa* on fertility in male rats *Nigella sativa*. *Iraqi Journal of Veterinary Sciences*, 23, 123–128.
- Aljabre, S. H. M., Alakloby, O. M., & Randhawa, M. A. (2015). Dermatological effects of *Nigella sativa*. *Journal of Dermatology & Dermatologic Surgery*, 19(2), 92–98. <http://doi.org/10.1016/j.jdds.2015.04.002>
- Bamosa, A. O., Ali, B. A., & Sawayan, S. A. (1997). Effect of Oral Ingestion of *Nigella sativa* Seeds on Some Blood Parameters. *Saudi Pharmaceutical Journak*, 5(2-3).
- Brotto, L. (2015). The DSM Diagnostic Criteria for Hypoactive Sexual Desire Disorder in Men. *J Sex Med*, 7, 2015–2030.
- Caroline, C. (2011). Pengaruh Ekstrak Etanol Herba Purwoceng (*Pimpinella alpina*) terhadap Perilaku Seksual Mencit Swiss Webster Jantan.
- Darwati, I., & Roostika, I. (2006). Status Penelitian Purwoceng (*Pimpinella alpina* Molck.) di Indonesia. *Buletin Plasma Nutfah*, 12(1), 9–15.
- Drake, R., Vogl, A. W., & Mitchell, A. W. M. (2010). *Gray's Anatomy for Students* (3rd ed.). Philadelphia: Elsevier Ltd.
- Ganong, W. F. (2003). *Buku Ajar Fisiologi Kedokteran* (20th ed.). Jakarta: EGC.
- Guyton, A. C., & Hall, J. E. (2012). *Buku Ajar Fisiologi Kedokteran* (11th ed.). Jakarta: EGC.
- Haseena, S., Aithal, M., Das, K. K., & Saheb, S. H. (2015). Effect of *Nigella Sativa* Seed Powder on Testosterone and LH levels in Sterptozotocine Induced Diabetes male Albino Rats. *J. Pharm. Sci. & Res*, 7(4), 234–237.
- Heyne, K. (1987). *Tumbuhan Berguna Indonesia* (3rd ed.). Jakarta: Yayasan Sarana Wana Jaya
- Houssay, B. A., Lewis, J. T., Orias, O., Braun-Menendez, E., Hug, E., Foglia, V., & Leloir, L. F. (1955). *Human Physiology*. New York: McGraw-Hill.
- Hidayat, S., & Napitupulu, R. M. (2015). *Kitab Tumbuhan Obat*. Agriflo.
- Ilhan, N., & Seckin, D. (2005). Protective Effect of *Nigella sativa* Seeds on CCL4-Indiced Hepatotoxicity, 19(3), 175–179.

- Islam, N., Ahsan, M., Hassan, C. M., & Malek, M. A. (1989). Antifungal Activities of the Oils of *Nigella sativa* Seeds. *Pakistan J Pharm*, 2(1), 25–28.
- Khan, A., Chen, H., Tania, M., & Zhang, D. (2011). Anticancer Activities of *Nigella sativa* (Black Cumin). *Afr J Tradit Complement Altern Med*, 8, 226–232. <http://doi.org/10.4314/ajtcam.v8i5S.10>
- Marbat, M. M., Ali, M., & Hadi, A. M. (2013). The use of *Nigella sativa* as a single agent in treatment of male infertility. *Tikrit Journal of Pharmaceutical Sciences*, 9(1), 19–29.
- McNab, W. L., & Henry, J. (2006). Human Sexual Desire Disorder: Do We Have a Problem? *The Health Educator*, 38(2), 45–52.
- Moore, K. L., Dalley, A. F., & Agur, A. M. R. (2006). *Clinically Oriented Anatomy* (5th ed.). Baltimore: Lippincott Williams & Wilkins.
- Nasihun, T. (2009). Pengaruh Pemberian Ekstrak Purwoceng (*Pimpinella alpina* Molk) terhadap Peningkatan Indikator Vitalitas Pria. *Sains Medika*, 1(1), 53–62.
- Parandin, R., Yousofvand, N., & Ghorbani, R. (2012). The enhancing effects of alcoholic extract of *Nigella sativa* seed on fertility potential, plasma gonadotropins and testosterone in male rats. *Iran J Reprod Med*, 10(4), 355–362.
- Permana, D., & Usman, H. (2013). Efek Sitotoksik Ekstrak Metanol Akar Tumbuhan Purwoceng (*Pimpinella Alpina*) Terhadap Sel Kanker Payudara (MCF-7 Breast Cancer Cells). *Pharmamedika*, 5(1), 34–37.
- Pribadi, W. A. (2012). Efektifitas Ekstrak Etanol Purwoceng (*Pimpinella alpina*) Terhadap Pertambahan Bobot Badan Tikus Betina Buting Pada Umur Kebuntingan 0 – 13 Hari.
- Rahman, M. A. (2014). Uji Efektivitas Ekstrak Jintan Hitam (*Nigella sativa*) terhadap Pertumbuhan Bakteri *Streptococcus pyogenes*.
- Rajsekhar, S., & Kuldeep, B. (2011). Pharmacognosy and Pharmacology of *Nigella sativa* - a Review. *International Research Journal of Pharmacy*, 2(11), 36–39.
- Salem, M. L. (2005). Immunomodulatory and therapeutic properties of the *Nigella sativa* L . seed, 5, 1749–1770. <http://doi.org/10.1016/j.intimp.2005.06.008>
- Sari, A. In. P. (2009). Pengaruh Pemberian Ekstrak Jintan Hitam (*Nigella sativa*) terhadap Produksi NO Makrofag Mencit Balb / c yang Diinfeksi Salmonella

typhimurium.

- Sejati, A. D. (2012). Penetapan Kadar Flavonoid Dan Fenolik Ekstrak Air Jinten Hitam (*Nigella Sativa* L.) Dan Uji Sitotoksik Pada Sel Kanker Payudara Mcf-7 Dari Tiga Daerah : Habasyah, India Dan Indonesia.
- Shakeri, F., Gholamnezhad, Z., Mégarbane, B., & Rezaee, R. (2016). Gastrointestinal effects of *Nigella sativa* and its main constituent , thymoquinone : a review. *AJP*, 6(1), 9–20.
- Sherwood, L. (2007). *Fisiologi manusia : dari sel ke sistem* (6th ed.). Jakarta: EGC.
- Sudrajad, H., Suharto, & Fauzi. (2015). PEMBIBITAN PURWOCENG (*Pimpinella pruatjan* Molk) DENGAN BERBAGAI MEDIA TANAM. *Seminar Nasional Pangan Lokal, Bisnis Dan Eko-Industri*, 84–88.
- Suhartinah. (2012). Efek Spermatogenesis dan Aprodisiaka Herba Purwoceng (*Pimpinella alpina* K.D.S.) Asal Dieng Pada Tikus Putih Jantan Galur Wistar.
- Supriadi. (2001). *Tumbuhan Obat Indonesia : Penggunaan dan Khasiatnya*. Jakarta: Pustaka Populer Obor.
- Suryadi, R. (2014). Karakter Morfologi dan Pemupukan N dan P Anorganik terhadap Pertumbuhan dan Produksi Bioaktif Thymoquinone Jintan Hitam (*Nigella sativa* L.).
- Tajuddin, Ahmad, S., Latif, A., & Qasmi, I. A. (2003). Aphrodisiac activity of 50% ethanolic extracts of *Myristica fragrans* Houtt. (nutmeg) and *Syzygium aromaticum* (L) Merr. & Perry. (clove) in male mice: a comparative study. *BMC Complement Altern Med.*, 3(6).
- Taufiqurrachman. (1999). Pengaruh Ekstrak *Pimpinella alpina* Molk (purwoceng) dan Akar *Eurycoma longifolia* Jack (pasak bumi) Terhadap Peningkatan Kadar Testosteron, LH, dan FSH Serta Perbedaan Peningkatannya Pada Tikus Jantan Sprague Dawley.
- Tortora, G. J., & Derrickson, B. H. (2009). *Principles of Anatomy and Physiology: Maintenance and Continuity of the Human Body, Volume 2* (12th ed.). Hoboken: John Wiley & Sons.
- Vafae, F., Hosseini, M., Hassanzadeh, Z., & Amin, M. (2015). The Effects of *Nigella Sativa* Hydro-alcoholic Extract on Memory and Brain Tissues Oxidative Damage after Repeated Seizures in Rats. *Iranian Journal of Pharmaceutical Research*, 14(2), 547–557.

WHO. (2005). National policy on traditional medicine and regulation of herbal medicines Report of a WHO global survey World Health Organization, (May).

Zvara, P., Sioufi, R., Schipper, H., Begin, L., & Brock, G. (1995). Nitric oxide mediated erectile activity is a testosterone dependent event: a rat erection model. *Int J Impot Res*, 7(4), 209–219.

