

DAFTAR PUSTAKA

- Al-Jabre S, Al-Akloby OM & Al-Qurashi AR. (2003). "Thymoquinone, an Active Principle of *Nigella sativa*, Inhibited *Aspergillus niger*". *Pakistan J. Med. Res.* 42(3). Abstract.
- Asniyah, (2009). "Efek Antimikroba Minyak Jintan Hitam (*Nigella sativa*) terhadap pertumbuhan *Escherichia coli* In Vitro". *Jurnal Biomedical*, Vol 01. Jakarta
- Azizah, N.N. (2008). *Isolasi dan Identifikasi Jamur Endofit dari Daun Jambu Biji (Psidium guajava, L.) Penghasil Antibakteri terhadap Bakteri Escherichia coli dan Staphylococcus aureus*. Skripsi Mahasiswa Jurusan Biologi Fakultas Sains dan Teknologi, Universitas Islam Negeri (UIN) Malang.
- Bamusa, AO & Al-Hujaj, YA (2011). *Sembuh dan Sehat dengan Habbatussauda*'. Solo : Aqwamedika.
- Benbott A, Yahyia A & Belaidi A. (2012). "Assesement of The Antibacterial Activity of Crude Alcaloids Extracted From Seeds and Roots of Plant *Peganum harmala*, L." *J. Nat. Prod. Plant Resour Elsevier*, 2(5) pp: 568-573. Algeria
- Butt MS & Sultan MT (2010). "*Nigella sativa*: Reduces The Risk of Various Maladies". *Journal Critical Reviews in Food Science and Nutrition*, 50 : 654-655 . Pakistan
- Cowan, M.M. (1999). *Plant Products as Antimicrobial Agents*. CLINICAL MICROBIOLOGY REVIEWS, Oct. 1999 Vol. 12, No. 4, pp. 564–582.
- Dao, Chelsea. (2011). "Pseudomonas aeruginosa". [Online] Available from http://microbewiki.kenyon.edu/index.php/Pseudomonas_aeruginosa (Accessed 23rd of April at 03.30 a.m)
- Dahlan, Sopiyudin. (2009) *Statistik untuk kedokteran dan kesehatan*. Jakarta : Salemba Medika.

Davis, WW. & Stout, TR. (1971) Disc Plate Method of Microbiological Antibiotic Assay. *Applied and Environmental Microbiology*. 22 (4), pp. 666-670.

Doss A, Mubarack HM & Dhanabelan R. (2009). "Antibacterial Activity of Tannins From The Leaves of *Solanum trilobatum* L. *Indian Journal of Science and Technology*, Vol 2, No.2

El-Thahir, Kamal El-Din Hussein & Bakeet D. (2006). "The Black Seed *Nigella sativa* Linnaeus – A Mine For Multi Cures : A Plea For Urgent Clinical Evaluation of its Volatile Oil. *JTU Medical Science* : 1 (1) : 1-19

Fauci AS, Kasper DL, Longo DL, Braunwald E, Hauser SL, Jameson JL & Loscalzo J. (2008). *17th Edition Harrison's Principles of Internal Medicine*. USA : McGraw-Hill.

Flavia A, Goncalves, et al . (2008). "Antibacterial Activity of Guava *Psidium guajava* LINNAEUS, Leaf Extracts on Diarrhea-Causing Enteric Bacteria Isolated From Seabob-Shrimp *Xiphopenaeus kroyeri* (HELLER)". *Rev. Inst. Med Trop. S.Paulo* , 50(1): 11-15, January-February

Ghasemzadeh A, Ghasemzadeh N. (2011). *Flavonoids and phenolic acids: Role and biochemical activity in plants and human*. Journal of Medicinal Plants Research Vol. 5(31), pp. 6697-6703.

Goldman L, Schaffer AI, Arend WP, Armitage JO, Clemons DR, Drazen JM et al. (2012). *Goldman's Cecil Medicine 24th Edition*. Philadelphia : Elsevier

Gunawan SG, Setiabudy R, Nafrialdi, Elysabeth. (2007). *Farmakologi Dan Terapi Edisi 5*. Jakarta : Gaya baru.

Halawani, Eman (2009). "Antibacterial Activity of Thymoquinone and Thymohydroquinone of *Nigella sativa* L. and Their Interaction with Some Antibiotics". *Advances in Biological Research*, 3 (5-6): 148-152

Haloci E, Manfredini S, Toska V, et al (2012). "Antibacterial and Antifungal Activity Assesment of *Nigella sativa* Essential Oils". *World Academy of Science, Engineering and Technology Journal*, 66

Harborne, J.B. 1987. *Metode Fitokimia Penuntun Cara Modern Menganalisis Tumbuhan*. Bandung : ITB.

Hasan NA, Nawahwi MZ & Malek HA. (2013). “Antimicrobial Activity of *Nigella sativa* Extract”. *Sains Malaysiana* 42(2)(2013):143-147

Hudzicki J. (2010). “Kirby-Bauer Disk Diffusion Susceptibility Test Protocol”. [Online] Available from <http://www.microbelibrary.org/index.php/library/laboratory-test/3189-kirby-bauer-disk-diffusion-susceptibility-test-protocol/> (Accessed 1st of February 2013 at 2.35 a.m)

Ismaeil, Abdulilah S. (2011). “Effect of Blackseed Alkaloids Against Some Pathogenic Bacteria”. *Raf. J. Sci. Vol 22 No.4 pp 9-16*

Iwan, Dwiprahasto. (2012). “Masalah Penyebab Resistensi Antibiotik”. [Online] Available From Antimicrobial Resistance Symposium (AMRS) 2012. (Accessed 3rd of April 2013 at 12.20 a.m)

Jawetz & Melnick & Adelberg, et al. (2008). *Mikrobiologi kedokteran*. Jakarta : Salemba Medika.

Kayser FH, Bienz KA, Eckert J dan Zinkernagel RM. (2005). *Medical Microbiology*. Stuttgart – New York : Thieme.

Larsen, Rachel. (2011). “*Streptococcus pyogenes*”. [Online] Available from http://microbewiki.kenyon.edu/index.php/Streptococcus_pyogenes (Accessed 24th of April at 03.30 a.m)

Lenny, S. 2006. “Senyawa Flavonoida, Fenilpropanoida, dan Alkaloida”. USU Repository : 5-24. [Online] <http://repository.usu.ac.id/bitstream/123456789/1842/3/06003489.pdf> (Accessed 2nd of June 2013].

Longo DL, Kasper DL, Jameson JL, Fauci AS, Hauser SL, Loscalzo J. (2012). *18th Edition Harrison's Principles of Internal Medicine*. USA : McGraw-Hill.

Mashhadian NV, Rakhshandeh H. (2005). "Antibacterial and Antifungal Effects of *Nigella sativa* Extracts Against *S. aureus*, *P. aureginosa*, and *C. albicans*". *Pak J Med Sci.* 21(1): 47-52.

Mayasara, Shinta. (2012). "Medium". [Online] Available from www.academia.edu/1786141/medium (Accessed 27th of March 2013 at 23.20 p.m)

Muhtasib HG, El-Najjar N & Schneider-Stock R. (2006). "The Medicinal Potential of Black seed (*Nigella sativa*) and its Components". *Lead Molecules From Natural Products: Discovery and New Trend Elsevier*.

Mun'im, Abdul & Hanani, Endang. (2011). *Fitoterapi Dasar*. Jakarta : Dian Rakyat.

Mustarichie R., Musfiroh I & Levita J. (2011). *Metode Penelitian Tanaman Obat*. Bandung : Widya Padjajaran.

Nazir, M. (2004). *Metode Penelitian*. Jakarta : Ghalia Indonesia,pp.544

Poeloengan, M., Praptiwi. 2010. *Uji Aktivitas Antibakteri Ekstrak Kulit Buah Manggis (Garcinia mangostana Linn)*. Media Litbang Kesehatan Volume XX Nomor 2 Tahun 2010, hal 65-69. Diakses dari : <http://katalog.pustaka-deptan.go.id/~bbveteriner/getfile.php?src=agris/nomfn1/1557.pdf&format=application/pdf> [Accessed 2nd of June 2013 at 20.15 p.m].

Prain D. (1988). *Bengal Plants, 4th ed*, Botanical Survey of India, Calcutta. India

Prescott LM, Harley JP, Klein DA. (2005). *Microbiology 5th ed*. USA : McGrawHill

Rambe KN, Pasaribu A & Bulan R. (2012). "Uji Antibakteri Ekstrak Metanol Daun Salam (*Syzygium Polyanthum*) Terhadap Bakteri *Escherichia Coli* dan *Salmonella.Sp*", *Jurnal Saintia Kimia*, Vol. 1, No. 1, pp. 35-38.

Randhawa MA. (2008). "Black Seed, *Nigella sativa*, Deserves More Attentions". *Journal of Ayub Medical Collection Abbottabad*, 20 (2).

Randhawa MA, Al-Ghamdi MS. (2002). "A Review of Pharmaco-Therapeutic Effects of *Nigella sativa*". *Pakistan Medical Research Journal*. 41: 2.

Rattanachaikunsopon, P & Phumkhachorn, P. 2007. "Bacteriostatic Effect of Flavonoids Isolated From Leaves of *Psidium guajava*, L. on Fish Pathogens". *Journal of Fitoterapia Elsevier* Vol. 78, pp. 434-436, 5th of May, 2007. Thailand

Robinson, T. (1995). *Kandungan Organik Tumbuhan Tinggi*, edisi 6. Bandung : ITB.

Salem ML (2005). "Immunomodulatory and therapeutic properties of the *N. sativa* L. seed. *Int. Journal Immunopharmacol*, 5 : 1749-1770.

Salem EM & Yar, Talay & Bamosa, A. O. (2010). "Comparative Study of *Nigella sativa* and triple Therapy in Eradication of *Helicobacter pylori* in Patients with Non-ulcer Dyspepsia". *The Saudi Journal of Gastrenterology*, Vol 16, No. 3, pp 207-214.

Salman MT, Khan RA & Shukla I. (2007). "Antimicrobial activity of *Nigella sativa* Linn. Seed oil against multi-drug resistant bacteria from clinical isolates". *Research Paper of Natural Product Radiant*, vol 7 (1), pp 10-14 .

Sastroasmoro, Sudgido & Ismael, Sofyan. 2011. *Dasar-dasar Metodologi Penelitian Klinis*. Jakarta : Sagung Seto.

Shamsudden U, Yusha'u M & Adamu I.A.(2009). "*Helicobacter pylori*: The causative agent of Peptic Ulcer". *Bayero Journal of Pure and Applied Science*, 2(2): 79-83

Soedarmo SSP, Garna H, Hadinegoro SRS & Satari HI. (2012). *Buku Ajar Infeksi & Pediatri Tropis*. Jakarta : Badan Penerbit IDAI.

Sudoyo, Aru W et al. (2009). *Buku Ajar Ilmu Penyakit Dalam*. Edisi 5. Jakarta : InternaPublishing.

Surya, Bachtiar. (2007). *Penatalaksanaan Bedah Terkini dari Karsinoma Lambung*. Medan : USU Press.

Syahrurachman, Agus *et al.* (1994). *Buku Ajar Mikrobiologi Kedokteran*. Jakarta : Binarupa Aksara.

Talaro K, Talaro A. (1996). *Fundation in Microbiology*. United States of America : CBrown Publishers

Tortora GJ, Funke BR & Case CL. (1989). *Microbiology An Introduction*. California : The Benjamin/Cummings.

Widyaningrum, Herlina. (2011). *Kitab Tanaman Obat Nusantara*. Yogyakarta : MedPress.

Widyaningrum, Herlina. (2012). *Jintan Hitam Menyembuhkan Segala Penyakit Kecuali Kematian*. Sleman, Yogyakarta : Media Press Indo.

Yusha'u M, *et al.* (2010). "Inhibitory activity of *Psidium guajava* extracts on some confirmed extended spectrum B-lactamase producing *Escherichia coli*, *Klebsiella pneumonia* and *Proteus vulgaris* in isolates". *African Journals Online*, vol.3, no.1

