

DAFTAR PUSTAKA

- Agusta, andria. (2000). *Minyak Atsiri Tumbuhan Tropika Indonesia*. Bandung: Penerbit ITB.
- Anne, A. (2004). *Rats and Mazes*. [online]. Tersedia: http://ratbehavior.org/rat_and_maze.htm. [29 november 2010]
- Anon. (2006). *Vetiver essential information*. [Online] tersedia: <file:///C:/DOCUME~1/Pasca/LOCALS~1/Temp/J7SHE9R8.htm>. 5 hal. [11 januari 2011]
- Anonim. (2008). *Rosemary*. [online]. Tersedia : <http://en.wikipedia.org/wiki/rosemary> [11 Juni 2010].
- Anonim. (2010). *Cymbopogon citratus*. [online]. Tersedia : <http://plants.usda.gov/java/profile?symbol=CILI5> [31 Januari 2010].
- Anonim. (2008). *Pogostemon cablin*. [online]. Tersedia : http://www.en.wikipedia.org/wiki/Pogostemon_cablin/ [24 januari 2010]
- Anonim. (2002). *Akar wangi*. [online]. Tersedia : http://www.herbs2000.com/herbs/akar_wangi.htm [28 Januari 2010]
- Anonim. (2009). *Kayu putih*. [online]. Tersedia : http://www.herbs2000.com/herbs/kayu_putih.htm [28 Januari 2010]
- Anonim. (2008). *selasih*. [online]. Tersedia : <http://www.en.wikipedia.org/wiki/selasih/> [24 januari 2010]
- Anggraeni, Yuni. (2010). *Isolasi dan uji aktivitas antibakteri Minyak atsiri kemangi (ocimum americanum l.) Terhadap bakteri escherichia coli, shigella sonnei dan salmonella enteritidi*. Skripsi Jurusan Pendidikan Kimia Universitas Pendidikan Indonesia : Tidak diterbitkan.
- Alvina. (2008). aplikasi Enzim . [online] tersedia: alvina.blog.uns.ac.id/2008/12/27/aplikasi-enzim/ [21april 2011]
- Biofarma. (2000). *Laboratory Animal Science and Husbandary*. Bandung. Biofarma.

- Buchbauer, G. (1991). *Aromatherapy: evidence for sedative effect of the essential oil of lavender*. *Z Naturforschung* 46c: 1067-1072.
- Buchbauer, G., Jager, W., Jirovetz, L., Ilmberger J., and Dietrich, H. (1993). *Therapeutic properties of essential oil & fragrances*. In R. Teranishi, R.G. Buttery, & H. Sugisawa, eds. *Bioactive volatile compounds from plants*. Washington DC: *American Chemical Society (ACS) Symposium Series*, 525, 160-165.
- Buckle, J. (1999). *Use of the aromatherapy as a complementary treatment for chronic pain*. *Altern Ther* 5: 42-45.
- Central Intelligence Agency. (1999). *Memory: How Do We Remember What We Know?*. [Online]. Tersedia: <http://www.odci.gov/csi/19104/art5.htm> [15 november 2010]
- Emmyzar; S. Roechan; A.M. Kurniawansyah dan Pulung. (2000). *Produktivitas dan kadar minyak tanaman akar wangi (Vetiveria zizanioides Stapt) di tanah tercemar logam berat cadmium*. *Jurnal ilmiah Pertanian Gakuryoku*.VI (2) : 129-179.
- Guenther, Ernest. (1987). *Minyak Atsiri Jilid I*, Penerjemah Ketaren S., Cetakan I, Penerbit Universitas Indonesia, Jakarta.
- Gilman, A.G., T.W. Rall, A.S. Nies, Taylor. (1991). *The Pharmacological Basis of Therapeutics*, 8th ed, New York : McGraw-Hill.
- Gunawan, D dan Mulyani, S.(2004) *Ilmu Obat Alam (Famakognosi)*. Jilid I. penebar swadaya. Jakarta. Halaman 106-118.
- Harrison, MA. (2005). *Aromatherapy & Essential Oils*. [online]. Tersedia (**Error! Hyperlink reference not valid.** april 2010]
- Kamal, C and R. Ashok. (2006). *Modified vetiver oil : economic biopesticide*. http://www.ars.usda.gov/research/publications/publications.htm?SEQ_NO_115=170715
- Kardinan, A. (2003). *Selasih : Tanaman Keramat Multi Manfaat*. Agromedia. Jakarta.42p.
- Ketaren, S. (1985). *Pengantar Teknologi Minyak Atsiri*. Jakarta: Penerbit Balai Pustaka. Halaman 28-29.
- Kramadibrata, I. (1986). *Ekologi Hewan*. Bandung: Jurusan Biologi FPMIPA ITB

- Kovar, K. A., Gropper, S., Ammon, H. T. P., (1987): *Blood levels of 1,8 cineole and locomotor activity of mice after inhalation and oral administration of rosemary oil*. *Planta Med.*, 53, 315-319
- López, M.D., (2009). *Mode of inhibition of acetylcholinesterase by monoterpenoids and implications for pest control Industrial Crops and Products*. Volume 31, Issue 2, March 2010, Pages 284-288
- Mangun, A, (2008). *Budidaya tumbuhan nilam*. [online]. Tersedia : <http://library.usu.ac.id/download/fp/ternakeniza2.pdf> [14 Januari 2010]
- Martini FH, et al. (2006). *Skeletal Muscle and The Muscular System*. In : *Fundamental of Anatomy and Physiology*. 7th ed. San Fransisco : Pearson Education Inc.; 10 : 292-298.
- Maruo, V. M.,Lerbun, I. Dan Dorce, V. A. C. (2000). “*Effect of Scorpion Tityus Venom Toxin TS-RF on Rat Learning and Memory*”. *Journal of Venomous Animals and Toxin* 8(1), 9 Halaman.
- Moss, M., Cook, J., Wesnes, K., Duckett, P., (2003): *Aromas of rosemary and lavender essential oils differentially affect cognition and mood in healthy adults*. *nl. J. Neurosci.*, 13, 15-38.
- Orhan, L, Aslan, S., Kartal, M., Sener, S., Hiisnii, Can Baser, K., (2008): *Inhibitory effect of Turkish Rosmarinum officinalis L. on acetylcholinesterase and butyrylcholinesterase enzymes*. *Food Chemistry*, 108, 663-668.
- Oyen, L.P.A. dan N.X. Dung. (1999). *Plant Resources of South East Asia No. 19 (Essencial Oil Plants)*. Prosea –Bogor – Indonesia. 227p.
- Pascual, M.J., (2009). *Mode of inhibition of acetylcholinesterase by monoterpenoids and implications for pest control Industrial Crops and Products*. Volume 31, Issue 2, March 2010, Pages 284-288
- Sangat, H., Roematyo. (1996). *Aromatherapy Plants: A Etnopharmacology Study. Proceeding Simposium Nasional I Tumbuhan Aromatik APINMAP*; 22-23 Oktober 1996.
- Sastrohamidjojo, H. (2004). *Kimia Minyak Atsiri*. Yogyakarta: Gadjah Mada University Press.
- Scott, J. P. (1969). *Animal Behavior*. Chicago: The University of Chicago Press.

- Simon, J.E., J. Quinn, and R.G. Murray. (1990). *Basil: A source of essential oils*. p: 484–489. In: J. Janick and J.E. Simon (eds.), *Advances in new crops*. Timber Press, Portland, OR.
- Stellar, I. (1996). *Animal Behavior in Evolutinary Neurological Basic*. New Jersey.
- Stiles, K.G. (2010). "Sciatica Relief - Best Essential Oils to Use, Why & Methods of Application." *Aromatherapy Tips and Tricks*. Springhill Wellness Center,. Web. 21. [Online] tersedia: <http://aromatherapy-tips-and-tricks.com/articles/sciaticareliefbestessentialoilsto-use.html>. [27 Sep 2010]
- Yusiandre, A. (2008). *Formulasi Tablet Hisap Ekstrak Kemangi secara Granulasi Basah dengan Menggunakan Gelatin Sebagai Bahan Pengikat*. Skripsi Universitas Muhammadiyah Surakarta: Tidak diterbitkan

