

## DAFTAR PUSTAKA

- Aini, Nurul., Nur Zubaidah, Yustia Wulandari Mirzayanti. 2019. Ekstraksi Minyak Atsiri Tembakau (*Nicotiana tabacum* L) dengan Menggunakan Metode Microwave-Asisted Extraction (MAE). Seminar Nasional Kimia dan Pembelajarannya (SNKP). Surabaya.
- Baser, K.H.C. Dan F. Demirci. 2007. Chemistry Of Essential Oils. In: Flavoursand Fragrances. Chemistry, Bioprocessing And Sustainability.. Berlin, Heidelberg: Springer. R.G. Berger (Ed.) 43 – 86.
- Cavanagh H. M. A And Wilkinson J. M. 2002. Review Article Biological Activities Of Lavender Essential Oil. Australia : Phytotherapy Research. Vol. 16. – 12112282.
- Fong, O. H. 2012. Extraction Of Essential Oil From Orange Peels. Thesis. Faculty Of Chemical & Natural Resources Engineering. University Malaysia Pahang.
- Geetha, R.V., And Roy, A. 2014. Essential Oil Repellents-A Short Review. International Journal Of Drug Development And Research. 6 (2) : 21.
- Golmakani M. Dan Rezaei K. 2008 .Comparison Of Microwaveassisted Hydrodistillation With The Traditional Hydrodistillation Method In The Extraction Of Essential Oils From *Thymus Vulgaris* L. Food Chemistry. Vol. 109. Hal. 925.
- Guenther, E. 1987. Minyak Atsiri I. Universitas Indonesia Press. Jakarta.
- Hanief, Dkk. 2013. Ekstraksi Minyak Atsiri Dari Akar Wangi Menggunakan Metode Steam-Hydro Distillation Dan Hydro Distilation Dengan Pemanas Microwave. Jurnal Teknik Pomits 2 (2) : 219-223.
- Hapsari, Safrina Dan Putri Kusumawardhani. 2015. Proses Pengambilan Minyak Atsiri Dari Daun Nilam Dengan Metode Microwave Hydro Distillation Dengan Adanya Aliran Final Project – Tk 141581 Extraction Of Patchouli' S Essential Oils Through Microwave Air-Hydro. Surabaya.
- Kardinan, A., Dan Dhalimi, A. 2010. Potensiadas (*Foeniculum Vulgare*) Sebagai Bahan Aktif Lotion Anti Nyamuk Demam Berdarah (*Aedes Aegypti*). Laporan Penelitian : Bptoa. Bogor.
- Lansida. 2017. Certificate Of Analysis Lavender Essential Oil. [Http://www.Minyak-Atsiri.Com](http://www.Minyak-Atsiri.Com). Diakses Tanggal 24 Februari 2022.
- Oyen, L.P.A., Dan Dung, N.X. 1999. Plant Resources Of South East Asia : Essential Oil Plants. Prosea Foundation. Backhuys Publisher. Leiden.

- Price. 1997, Dalam Sihotang, 2009. Pengaruh Aromaterapi Lavender Terhadap Perubahan Td, Hr, Rr Ibu Kala I Persalinan. [Http://Www.Repository.Usu.Ac.Id](http://www.repository.usu.ac.id)
- Prusinowska, R., 2014. Composition, Biological Properties And Therapeutic Effects Of Lavender (*Lavandula Angustifolia L.*). A Review. Hepo. 60 (2): 56-62.
- Robinson, T. 1995. Kandungan Organik Tumbuhan Tinggi, Penerjemah : Padmawinata K. Penerbit Itb. Bandung.
- Sakamoto, R. Minoura, K. Usui, A. Ishizuka, Y. & Kanba, S. 2005. Effectiveness Of Aroma On Work Efficiency : Lavender Aroma During Recesses Prevents Deterioration Of Work Performance. Chemical Senses. 30 (8): 683-691.
- Sastrohamidjojo, H. 2004. Kimia Minyak Atsiri. Universitas Gadjah Mada. Yogyakarta. Hal. 203-238.
- Sokovic M., Marin, P.D., Brkic D And Van Griensven L. J. L. D. 2007. Chemical Composition And Antibacterial Activity Of Essenti Oils Of Ten Aromatic Plants Againts Human Pathogenic Bacteria. Pubmed. Vol. 15. – 1429-3049.
- Sumarni, Aji, N. B. Dan Solekan. 2008. Pengaruh Volume Air Dan Berat Bahan Pada Penyulingan Minyak Atsiri. Yogyakarta.
- Tajkarimi, M.M., Ibrahim, S.A. Dan Cliver, D.O. 2010. Review: Antimicrobial Herb And Spice Compounds In Food. Food Contaminant 21: 1199-1218.
- United States Department Of Agriculture. 2012. *Classification For Kingdom Plantae Down To Genus Lavandula L.* Tersedia Di: [Https://Plants.Usga.Gov/Core/Profile?Symbol=Laan81](https://plants.usda.gov/core/profile?symbol=Laan81). Diakses Tanggal 22 Juni 2022.
- Widiastuti, I. 2012. Sukses Agribisnis Minyak Atsiri. Pustaka Baru Press. Yogyakarta.
- World Health Organization. 2007. WHO Monograph On Selected Medicinal Plants. Volume 3. Who Press. Geneva. 219-225.
- Yuliani, S. Suyanti Satuhu. 2012. Panduan Lengkap Minyak Atsiri. Penebar Swadaya. Jakarta.