

DAFTAR PUSTAKA

- Abo-youssef, A. M. (2016). Possible antidepressant effects of vanillin against experimentally induced chronic mild stress in rats. *Beni-Suef University Journal of Basic and Applied Sciences*, 5(2), 187–192. <https://doi.org/10.1016/j.bjbas.2016.04.003>
- Aghagoli, S., Salimi, A., Salimi, M., Ghazavi, Z., Marofi, M., & Mohammadbeigi, A. (2016). Aromatherapy with rosa damascenes in apnea, bradycardia and Spo2 of preterm infants; a randomized clinical trial. *International Journal of Pediatrics*, 4(6), 1911–1918. <https://doi.org/10.22038/ijp.2016.6894>
- Al-snafi, A. E. (2018). *Annuus - a review*. January. <https://doi.org/10.5281/zenodo.1210521>
- Andriani, F., Bd, S. K., Keb, M., Balita, B. D. A. N., Kebidanan, A., Neonatus, P., & Balita, B. D. A. N. (2019). Asuhan Kebidanan. *Buku Asuhan Kebidanan Pada BBL, Neonatus Dan Balita*, 23–26.
- Arya, S. S., Rookes, J. E., Cahill, D. M., & Lenka, S. K. (2021). Vanillin: a review on the therapeutic prospects of a popular flavouring molecule. *Advances in Traditional Medicine*, 21(3), 415–431. <https://doi.org/10.1007/s13596-020-00531-w>
- Baydar, H. (2006). Oil-bearing rose (*Rosa damascena* Mill .) Cultivation and rose oil industry in turkey *. *Euro-Cosmetic*, January 2006, 1–1.
- Body, A., & Method, S. (2017). *Introduction & Overview*.
- Boskabady, M. H., Shafei, M. N., Saberi, Z., & Amini, S. (2011). Pharmacological effects of Rosa damascena. *Iranian Journal of Basic Medical Sciences*, 14(4), 295–307.
- BPOM. (2014). Peraturan Badan Pengawasan Obat dan Makanan No 7 Tahun 2014 Tentang Pedoman Uji Toksisitas Nonklinis Secara In Vivo. *Badan Pengawas Obat Dan Makanan Republik Indonesia*, 1–165.
- Date, R., Date, P., Review, S. L., & February, P. C. (2013). *Safety Assessment of Chamomile Ingredients as Used in Cosmetics Status : Release Date : Panel Date : Scientific Literature Review for Public Comment*.
- Díaz-Bautista, M., Herrera-Cabrera, B. E., Castillo-González, F., Soto-Hernández, R. M., Delgado-Alvarado, A., & Zavaleta-Mancera, H. A. (2018). Caracterización de agroecosistemas con Vanilla spp. (Orquidaceae) en el Totonacapan, México. *Agroproductividad*, 11(3), 34–39. https://www.researchgate.net/profile/Hilda_Zavaleta-

Mancera/publication/326561039_Caracterizacion_de_Agroecosistemas_Vainilla_Agroproductividad_2018/links/5b5640e9a6fdcc8dae3fc24a/Caracterizacion-de-Agroecosistemas-Vainilla-Agroproductividad-2018.pdf

- Dobrevá, A. (2011). Influence the extraction acidity level on the amount and chemical composition of essential oil from *Rosa damascena* Mill. *Agricultural Science and Technology*, 3(2), 169–171.
- Dwi Setyaningsih, Rusli, M. S., & Nurmalia Muliati. (2007). Sifat Fisiokimia Dan Aroma Ekstrak Vanili. *Jurnal Ilmu Pertanian Indonesia*, 12(3), 173–181.
- Dwivedi, A., & Sharma, G. (2014). A Review on Heliotropism Plant: *Helianthus annuus* L. *The Journal of Phytopharmacology*, 3(2), 149–155. <https://doi.org/10.31254/phyto.2014.3211>
- Edraki, M., Pourpoulad, H., Kargar, M., Pishva, N., Zare, N., & Montaseri, H. (2013). Olfactory stimulation by vanillin prevents apnea in premature newborn infants. *Iranian Journal of Pediatrics*, 23(3), 261–268.
- Eman, M. H. (2014). Antimicrobial activity of *Rosa damascena* petals extracts and chemical composition by gas chromatography-mass spectrometry (GC/MS) analysis. *African Journal of Microbiology Research*, 8(24), 2359–2367. <https://doi.org/10.5897/ajmr2014.6829>
- European Medicines Agency (EMA). (2014). *Committee on Herbal Medicinal Products (HMPC) - Assessment report on Rosa gallica L., Rosa centifolia L., Rosa damascena Mill., flos. 44*(July), 1–20.
- Field, T., Diego, M., & Hernandez-Reif, M. (2010). Preterm infant massage therapy research: A review. *Infant Behavior and Development*, 33(2), 115–124. <https://doi.org/10.1016/j.infbeh.2009.12.004>
- Grases-Pintó, B., Torres-Castro, P., Abril-Gil, M., Castell, M., Rodríguez-Lagunas, M. J., Pérez-Cano, F. J., & Franch, À. (2019). A preterm rat model for immunonutritional studies. *Nutrients*, 11(5). <https://doi.org/10.3390/nu11050999>
- Gunawan, I. (2019). Formulasi dan Pembuatan Obat Gosok (Linimentum) Minyak Jahe (*Oleum Zingiberis*) dan Minyak Sereh (*Oleum Citronelae*). *Jurnal Analisis Farmasi*, 4(1), 43–49.
- Gurnani, N., Kapoor, N., Mehta, D., Gupta, M., & Mehta, B. K. (2014). Characterization of chemical groups and identification of novel volatile constituents in organic solvent extracts of cured indian vanilla beans by GC-MS. *Middle-East Journal of Scientific Research*, 22(5), 769–776. <https://doi.org/10.5829/idosi.mejsr.2014.22.05.21935>

- Hajibagheri, A., Babaii, A., & Adib-Hajbaghery, M. (2014). Effect of Rosa damascene aromatherapy on sleep quality in cardiac patients: A randomized controlled trial. *Complementary Therapies in Clinical Practice*, 20(3), 159–163. <https://doi.org/10.1016/j.ctcp.2014.05.001>
- Handayani, R., A, S. R., & Gumilar, I. (2015). Karakteristik Fisiko-Kimia Minyak Biji Bintaro (*Cerbera manghas* L) dan Potensinya sebagai Bahan Baku Pembuatan Biodiesel. *Jurnal Akuatika*, VI(2), 177–186. <http://jurnal.unpad.ac.id/akuatika/article/viewFile/7479/3436>
- Hassan, S., Araceli, P. S., Denis, B., De Los Ángeles, V. V. M., Mayra, N. G., & Delfino, R. L. (2016). Identification of volatile compounds in cured Mexican vanilla (*Vanilla planifolia* G. Jackson) beans using headspace solid-phase microextraction with gas chromatography-mass spectrometry. *Fruits*, 71(6), 407–418. <https://doi.org/10.1051/fruits/2016032>
- Hongratanaworakit, T. (2009). Relaxing effect of rose oil on humans. *Natural Product Communications*, 4(2), 291–296. <https://doi.org/10.1177/1934578x0900400226>
- J Nurjanah. (2022). Pengaruh Pijat Bayi Dengan Minyak Essensial Mawar Terhadap Kualitas Tidur Bayi Usia 3-6 Bulan. *Jurnal Keperawatan Mandira Cendikia*, 1(1), 227–235.
- Jelita, M. I., Busman, H., Soleha, T. U., & Wulan, A. J. (2019). Ukuran ekstremitas depan dan belakang fetus tikus putih betina (*Rattus norvegicus*) galur Sprague dawley setelah pemberian ekstrak umbi rumput teki (*Cyperus rotundus* L.). *Majority*, 8(1), 120–124.
- Kanti, V., Grande, C., Stroux, A., Bühner, C., Blume-Peytavi, U., & Bartels, N. G. (2014). Influence of sunflower seed oil on the skin barrier function of preterm infants: A randomized controlled trial. *Dermatology*, 229(3), 230–239. <https://doi.org/10.1159/000363380>
- Kumar, A., Mishra, S., Singh, S., Ashraf, S., Kan, P., Ghosh, A. K., Kumar, A., Krishna, R., Stevenson, D. K., Tian, L., Elias, P. M., Darmstadt, G. L., & Kumar, V. (2021). Effect of sunflower seed oil emollient therapy on newborn infant survival in Uttar Pradesh, India: A community-based, cluster randomized, open-label controlled trial. *PLoS Medicine*, 18(9), 1–21. <https://doi.org/10.1371/journal.pmed.1003680>
- Latifah, F., Taufiq, H., & Fitriyana, N. M. (2023). Uji Antioksidan dan Karakterisasi Minyak Atsiri dari Kulit Jeruk Purut (*Citrus hystrix* D. C). *JPSCR: Journal of Pharmaceutical Science and Clinical Research*, 8(1), 46. <https://doi.org/10.20961/jpscr.v8i1.67396>

- Lawson, S. K., Sharp, L. G., Powers, C. N., McFeeters, R. L., Satyal, P., & Setzer, W. N. (2019). Essential oil compositions and antifungal activity of sunflower (*Helianthus*) species growing in north Alabama. *Applied Sciences (Switzerland)*, 9(15). <https://doi.org/10.3390/app9153179>
- Mahboubi, M. (2016). Rosa damascena as holy ancient herb with novel applications. *Journal of Traditional and Complementary Medicine*, 6(1), 10–16. <https://doi.org/10.1016/j.jtcme.2015.09.005>
- Mahmudah, A., Tenzer, A., & Lestari, S. R. (2018). Pengaruh ekstrak kulit buah rambutan (*Nephelium lappaceul* L.) Terhadap nekrosis sel hepar tikus (*Ratus novergicus*) obesitas. *Bioeksperimen: Jurnal Penelitian Biologi*, 4(1). <https://doi.org/10.23917/bioeksperimen.v4i1.5931>
- Maiti, & Bidinger. (2016). Studi Fenomenologi Kematian Bayi Baru Lahir (Neonatal) Di Wilayah Kerja Puskesmas Tlogowungu Kecamatan Tlogowungu Kabupaten Pati. *Jurnal Keperawatan Dan Kesehatan Masyarakat Cendekia Utama*, 2(4), 25.
- Mileva, M., Ilieva, Y., Jovtchev, G., Gateva, S., Zaharieva, M. M., Georgieva, A., Dimitrova, L., Dobрева, A., Angelova, T., Vilhelmova-Ilieva, N., Valcheva, V., & Najdenski, H. (2021). Rose flowers—a delicate perfume or a natural healer? *Biomolecules*, 11(1), 1–32. <https://doi.org/10.3390/biom11010127>
- Mohsen, E., Younis, I. Y., & Farag, M. A. (2020). Metabolites profiling of Egyptian Rosa damascena Mill. flowers as analyzed via ultra-high-performance liquid chromatography-mass spectrometry and solid-phase microextraction gas chromatography-mass spectrometry in relation to its anti-collagenase skin eff. *Industrial Crops and Products*, 155(March), 112818. <https://doi.org/10.1016/j.indcrop.2020.112818>
- Murni, & Rustin, L. (2020). Karakteristik kandungan minyak atsiri tanaman serai Wangi (*Cymbopogon nardus* L.). *Prosiding Seminar Nasional Biologi Di Era Pandemi COVID-19, September*, 227–231. <http://journal.uin-alauddin.ac.id/index.php/psb/>
- Naquvi, K. J., Ansari, S. H., Ali, M., Najmi, A. K., & Ali, M. (2007). Portable analyser for DNA at SOC. *Electronic Product Design*, 28(1), 16.
- Oranges, T., Dini, V., & Romanelli, M. (2015). Skin Physiology of the Neonate and Infant: Clinical Implications. *Advances in Wound Care*, 4(10), 587–595. <https://doi.org/10.1089/wound.2015.0642>
- Petraru, A., Ursachi, F., & Amariei, S. (2021). Nutritional characteristics assessment of sunflower seeds, oil and cake. Perspective of using sunflower oilcakes as a functional ingredient. *Plants*, 10(11). <https://doi.org/10.3390/plants10112487>

- Pratiwi, F., & Subarnas, A. (2020). Review Artikel : Aromaterapi Sebagai Media Relaksasi. *Farmaka*, 18(3).
- Rakhma, D. N., Nailufa, Y., Ainun Najih, Y., & Wahjudi, H. (2021). Optimization of Skin Moisturizer Formula Based on Fixed Oil (VCO, Olive Oil, and Jojoba Oil). *Journal of Pharmacy and Science*, 6(2), 109–114. <https://doi.org/10.53342/pharmasci.v6i2.221>
- Riri Arisanty Safirin Lubis. (2020). Setyaningrum Dan Hutomo 2003. *Penggunaan pelembab pada dermatitis atopik anak*, 1(3), 263–280.
- Rusdianto, A. S., Wiyono, A. E., & Fiana, F. H. (2020). Aromatherapy oil massage formulation from essential oil: tuberose flower (*Polianthes tuberosa*) and lime oil (*Citrus aurantifolia*). *International Journal on Food, Agriculture and Natural Resources*, 1(2), 21–27. <https://doi.org/10.46676/ij-fanres.v1i2.12>
- Salehi, B., Upadhyay, S., Orhan, I. E., Jugran, A. K., Jayaweera, S. L. D., Dias, D. A., Sharopov, F., Taheri, Y., Martins, N., Baghalpour, N., Cho, W. C., & Sharifi-Rad, J. (2019). Therapeutic potential of α -and β -pinene: A miracle gift of nature. *Biomolecules*, 9(11), 1–34. <https://doi.org/10.3390/biom9110738>
- Schriever, V. A., Gellrich, J., Rochor, N., Croy, I., Cao-Van, H., Rödiger, M., & Hummel, T. (2018). Sniffin' away the feeding tube: The influence of olfactory stimulation on oral food intake in newborns and premature infants. *Chemical Senses*, 43(7), 469–474. <https://doi.org/10.1093/chemse/bjy034>
- Sholehah, K. S., Arlym, L. T., & Putra, A. N. (2020). Pengaruh Aromaterapi Minyak Atsiri Mawar Terhadap Intensitas Nyeri Persalinan Kala 1 Fase Aktif Di Puskesmas Pangalengan Kabupaten Bandung. *Jurnal Ilmiah Kesehatan*, 12(1). <https://doi.org/10.37012/jik.v12i1.116>
- Sid, A., Fazeli, F., Ghahremani, S., Tafrishi, R., Syekh, S., Mahdavi, E., Mohammadabadi, L., Jafari, E., Sezavar, M., & Roozbeh, N. (2020). *Tinjauan Sistematis tentang Khasiat Aromaterapi pada Mengurangi Durasi Rawat Inap pada Bayi Prematur*. <https://doi.org/10.22038/ijp.2019.45389.3724>
- Usmadi, U. (2020). Pengujian Persyaratan Analisis (Uji Homogenitas Dan Uji Normalitas). *Inovasi Pendidikan*, 7(1), 50–62. <https://doi.org/10.31869/ip.v7i1.2281>
- Widyasanti, A., Indriyani, M., Putri, S. H., & Fillianty, F. (2023). Kajian Stabilitas Losion Berbasis Minyak Kelapa dengan Kombinasi Surfaktan Tween 80 dan Setil Alkohol. *Teknotan*, 17(1), 33. <https://doi.org/10.24198/jt.vol17n1.5>
- Wulandari, R., Harliyanto, C., & Nurlita Andiani, C. (2017). Identifikasi gc-ms ekstrak minyak atsiri dari sereh wangi (*Cymbopogon winterianus*) menggunakan pelarut metanol Identification of GC-MS Essential Oils Extract from Citronella

- (*Cymbopogon winterianus*) Using Metanol Solvent. *Techno (Jurnal Fakultas Teknik, Universitas Muhammadiyah Purwokerto)*, 18(1), 23–27.
- Yabut, J. M., Crane, J. D., Green, A. E., Keating, D. J., Khan, W. I., & Steinberg, G. R. (2019). Emerging Roles for Serotonin in Regulating Metabolism: New Implications for an Ancient Molecule. *Endocrine Reviews*, 40(4), 1092–1107. <https://doi.org/10.1210/er.2018-00283>
- Yana utami, T. Fitri, Nurrahman, A., & Pangesti, I. (2020). Evaluasi Sifat Fisik Emulsi Kombinasi Karagenan Dan Minyak Hati Ikan Cucut Botol Pesisir Cilacap. *Pharmaqueous : Jurnal Ilmiah Kefarmasian*, 1(2), 14–19. <https://doi.org/10.36760/jp.v1i2.115>
- Yuliana. (2020). Efektivitas Pijat Bayi Usia 3 - 12 Bulan dengan Aroma Terapi Lavender Terhadap Kualitas Tidur Bayi di BPM Ina Musrsinah Cikupa-Tangerang. *Parque de Los Afectos. Jóvenes Que Cuentan*, 2(February), 124–137. <https://doi.org/10.30604/well.238422022>
- Yulianto, F. T., Khasanah, L. U., & Anandito, R. B. K. (2012). Pengaruh Ukuran Bahan dan Metode Destilasi (Destilasi Airdan Destilasi Uap Air) Terhadap Kualitas Minyak Atsiri Kulit Kayu Manis (*cinnamomum burmannii*). *Jurnal Teknosains Pangan*, 1(1), 12–23.
- Zainur, R. H., Kharisma, A. P., & Tjiptasurasa. (2018). Uji Iritasi Akut Dermal Pada Hewan Uji Kelinci Albino Terhadap Sediaan Body Lotion Ekstrak Kulit Biji Pinang (*Areca catechu L.*). *Farmaka*, 18(1), 1–13.