

DAFTAR PUSTAKA

- Abdillah, M., Nazilah, N. R. K., & Agustina, E. (2017). Identifikasi Senyawa Aktif Dalam Ekstrak Metanol Daging Buah Kurma Jenis Ajwa (*Phoenix dactylifera* L .) Dosen / Program Studi Biologi UIN Sunan Ampel Abdillah et al , Identifikasi Senyawa Aktif Abdillah et al , Identifikasi Senyawa Aktif. April, 69–74.
- Al-Daihan, S., Al-Faham, M., Al-shawi, N., Almayman, R., Brnawi, A., zargar, S., & Bhat, R. shafi. (2013). *Antibacterial activity and phytochemical screening of some medicinal plants commonly used in Saudi Arabia against selected pathogenic microorganisms. Journal of King Saud University - Science*, 25(2), 115–120. <https://doi.org/10.1016/j.jksus.2012.11.003>
- Al-Farsi, M. A., & Lee, C. Y. (2011). *Usage of date (Phoenix dactylifera L.) seeds in human health and animal feed. Nuts and Seeds in Health and Disease Prevention, December*, 447–452. <https://doi.org/10.1016/B978-0-12-375688-6.10053-2>
- Al-Farsi, M., Alasalvar, C., Al-Abid, M., Al-Shoaily, K., Al-Amry, M., & Al-Rawahy, F. (2007). *Compositional and functional characteristics of dates, syrups, and their by-products. Food Chemistry*, 104(3), 943–947. <https://doi.org/10.1016/j.foodchem.2006.12.051>
- Al-Qarawi, A., Mousa, H., Ali, B., Abdel-Rahman, H., & El-Mougy, S. (2004). *Protective Effect of Extracts from Dates (Phoenix dactylifera L.) on Carbon Tetrachloride–Induced Hepatotoxicity in Rats. Intern J Appl Res Vet Med*, 2(3), 176–180. <http://jarvm.com/articles/Vol2Iss3/ELMOUGHJARVMVol2No304.pdf>
- Albab, U., Husin, U. A., Azhali, B. A., Respati, T., Dewi, R., Astuti, I., Studi, P., Dokter, P., Mikrobiologi, B., Ilmu, B., & Anak, K. (2020). Efek Antibakteri Ekstrak Aquades Buah Kurma (*Phoenix dactylifera* L .) Varietas Ajwa terhadap Staphylococcus aureus Secara In Vitro Antibacterial Effect of Extract Aquades Ajwa Date (*Phoenix dactylifera l .*) against Staphylococcus Aureus

in Vitro. 2(1), 135–139.

Ali, M. A., Al-hattab, T. A., & Al-hydary, I. A. (2015). Extraction of Date Palm Seed Oil (Phoenix Dactylifera) by Soxhlet Apparatus. *International Journal of Advances in Engineering & Technology (IJAET)*, 8(3), 261–271.

Angaitkar, J. N. (2008). Temperature dependent Dynamic (Absolute) viscosity of Oil. *Certified International Journal of Engineering and Innovative Technology (IJEIT)*, 9001(4), 2277–3754.

Anonim. (2018). VRSA = Vancomycin Resistant Staphylococcus aureus. <http://www.bacteriainphotos.com/VRSA.html>

Besbes, S., Blecker, C., Deroanne, C., Bahloul, N., Lognay, G., Drira, N. E., & Attia, H. (2004). Date seed oil: Phenolic, tocopherol and sterol profiles. *Journal of Food Lipids*, 11(4), 251–265. <https://doi.org/10.1111/j.1745-4522.2004.01141.x>

Chaira, N., Ferchichi, A., Mrabet, A., & Sghairoun, M. (2007). Chemical Composition of the Flesh and the Pit of Date Palm Fruit 2007.Pdf. In *Pakistan Journal of Biological Science* (Vol. 10, Issue 13, pp. 2202–2207).

Chiller, K., Selkin, B. A., & Murakawa, G. J. (2001). Skin microflora and bacterial infections of the skin. *Journal of Investigative Dermatology Symposium Proceedings*, 6(3), 170–174. <https://doi.org/10.1046/j.0022-202x.2001.00043.x>

Daniel Sahm, Alice Weissfeld, B. F. (2007). *Diagnostic Microbiology* (Twelfth Ed). Elsevier.

Davis, W. W., & Stout, T. R. (1971). Disc plate method of microbiological antibiotic assay. I. Factors influencing variability and error. *Applied Microbiology*, 22(4), 659–665. <https://doi.org/10.1128/aem.22.4.659-665.1971>

Departemen Kesehatan Republik Indonesia. (1985). Cara Pembuatan Simplisia. *Departemen Kesehatan Republik Indonesia*, vii.

Digesti, D. A. N., Berbagai, D., Dari, P., & Dunaliella, M. (2007). Identifikasi dan uji aktivitas antibakteri senyawa aktif secara maserasi dan digesti dalam berbagai pelarut dari mikroalga. 544–551.

- Djide, N. M. (2008). *Dasar-Dasar Mikrobiologi Farmasi*. Lembaga Penerbitan Universitas Hasanuddin Makassar.
- Duke, J. A. (2002). *Handbook of Medicinal Herbs* (2nd Editio). CRC Press.
<https://doi.org/https://doi.org/10.1201/9781420040463>
- Esposito, S., Terranova, L., Macchini, F., Bianchini, S., Biffi, G., Viganò, M., Pelucchi, C., Leva, E., & Principi, N. (2018). *Staphylococcus aureus* colonization and risk of surgical site infection in children undergoing clean elective surgery. *Medicine (United States)*, 97(27), 1–4.
<https://doi.org/10.1097/MD.00000000000011097>
- Fruits, P. L. (2015). *Phenolic Content, Antioxidant and Antimicrobial activities of Egyptian Date Palm (Phoenix dactylifera L.) Fruits*. *Australian Journal of Basic and Applied Sciences, February*, 141–147.
- Habib, H. M., & Ibrahim, W. H. (2009). Nutritional quality evaluation of eighteen date pit varieties. *International Journal of Food Sciences and Nutrition*, 60(SUPPL. 1), 99–111. <https://doi.org/10.1080/09637480802314639>
- Hamada, J. S., Hashim, I. B., & Sharif, F. A. (2002). Preliminary analysis and potential uses of date pits in foods. *Food Chemistry*, 76(2), 135–137.
[https://doi.org/10.1016/S0308-8146\(01\)00253-9](https://doi.org/10.1016/S0308-8146(01)00253-9)
- Hartiati, A., & Mulyani, S. (2015). *The Effect of Maltodextrin Concentration and Drying Temperature to Antioxidant Content of Sinom Beverage Powder*. *Agriculture and Agricultural Science Procedia*, 3, 231–234.
<https://doi.org/10.1016/j.aaspro.2015.01.045>
- Irianto, K. (2010). *Mikrobiologi : Menguk Dunia Mikroorganisme Jilid 1* (cet 2). Yrama Widya.
- ITIS. (2012). *Staphylococcus aureus* Rosenbach, 1884. Taxonomic Serial No : 369.
https://www.itis.gov/servlet/SingleRpt/SingleRpt?search_topic=TSN&search_value=369#null
- Kristanti. Novi, A. (2008). *Buku Ajar Fitokimia*. Airlangga Uniiversity Press.
- Mpila, D. ., Fatimawali, & Wiyono, W. I. (n.d.). Uji Aktivitas Antibakteri Daun Mayana (*Coleus atropurpureus* [L] Benth) Terhadap *Staphylococcus aureus*, *Escherichia coli* dan *Pseudomonas aeruginosa* secara in-vitro. Uji Aktivitas

Antibakteri Daun Mayana (*Coleus Atropurpureus [L] Benth*) Terhadap *Staphylococcus Aureus*, *Escherichia Coli* Dan *Pseudomonas Aeruginosa* Secara *in-Vitro*, 13.

Nair, M. G. (2013). *Antioxidant and Anti-inflammatory Assays Confirm Bioactive Compounds in Ajwa Date Fruit*.

Noer, S. F. (2011). Pengaruh Kadar Etanol Dalam Sediaan Gel Antiseptika Terhadap Pertumbuhan Bakteri *Salmonella typhosa*. *Iltek*, 6(12), 887–891.

Pangemanan, D. A., Suryanto, E., & Yamlean, P. V. Y. (2020). Skrining Fitokimia, Uji Aktivitas Antioksidan Dan Tabir Surya Pada Tanaman Jagung (*Zea mays*L.) *Pharmakon*, 9(2), 194. <https://doi.org/10.35799/pha.9.2020.29271>

Parvin, S. (2015). *Nutritional Analysis of Date Fruits (Phoenix dactylifera L.) in Perspective of Bangladesh. American Journal of Life Sciences*, 3(4), 274. <https://doi.org/10.11648/j.ajls.20150304.14>

Pratiwi, S. T. (2008). *Mikrobiologi Farmasi*. Erlangga.

Qanita, R. & T. R. (2009). *Kurma : Khasiat dan Keajaiban*. PT Mizan Publika.

Radji, M. (2011). *Buku Ajar Mikrobiologi: Panduan Mahasiswa Farmasi dan Kedokteran - Perpustakaan Terpadu*. Buku Kedokteran EGC.

RI, D. (2000). *Parameter Standar Umum Ekstrak Tumbuhan Obat*.

RI, D. K. (1995). *Materia Medika Indonesia*. Departemen Kesehatan Republik Indonesia.

Riyani, A. (2015). Ekstraksi Flavonoid metode Soxhletasi dari batang pohon pisang ambon (*Musa paradisiaca* var. *sapientum*) dengan berbagai jenis pelarut. *Simposium Nasional Inovasi Dan Pembelajaran Sains*.

Satuhu, S. (2010). *Kurma Khasiat dan Olahannya*. Penebar Swadaya.

Seidel, V. (2006). *Initial and Bulk Extraction. Natural Products Isolation, July*, 27–46. <https://doi.org/10.1385/1-59259-955-9:27>

Siddiq, M., & Greiby, I. (2014). *Overview of Date Fruit and Nutrition. Dates: Postharvest Science, Processing Technology and Health Benefits*, 1–28. <http://eu.wiley.com/WileyCDA/WileyTitle/productCd-1118292375.html>

Sjahril, R., & Agus, R. (2018). Deteksi Methicillin Resistant *Staphylococcus aureus* (MRSA) Pada Pasien Rumah Sakit Universitas Hasanuddin Dengan Metode

Kultur. *April*, 15–21.

Soebahar, E., Daenuri, E., & Firmansyah, A. (2015). Mengungkap Rahasia Buah Kurma Dan Zaitun Dari Petunjuk Hadis Dan Penjelasan Sains. *ULUL ALBAB Jurnal Studi Islam*, 16(2), 191. <https://doi.org/10.18860/ua.v16i2.3181>

Suryaningsih, A. E., Mulyani, S., Retnaningtyas, E., Kimia, P. P., Pmipa, J., Universitas, F., & Maret, S. (2010). Aktivitas Antibakteri Senyawa Aktif Daun Senggani (*Melastoma candidum* D. Don) Terhadap *Bacillus Licheniformis*. Seminar Nasional Pendidikan Biologi FKIP UNS, 129–136.

Thomas Locke, Sally Keat, Andrew Walker, R. M. (2012). *Microbiology and Infectious Diseases on the Move* (1st Editio). CRC Press. <https://doi.org/https://doi.org/10.1201/b13514>

Zaid, Abdelouahhab and de Wet, P. F. (n.d.). Chapter 1: *Botanical and Systematic Description of The Date Palm*. In *Food and Agriculture Organization of United Nation* (p. 2007).



