

DAFTAR PUSTAKA

- Agusta, A., 2000, *Aromaterapi: Cara Sehat dengan Wewangian Alami*, Penebar Swadaya, Jakarta.
- Amiliah, A., Nurhamidah, N. dan Handayani, D., 2021, Aktivitas antibakteri kulit buah jeruk kalamansi (*Citrofortunella microcarpa*) terhadap bakteri *Staphylococcus aureus* dan *Escherichia coli*, *Alotrop*, 5(1), 92–105.
- Cappuccino, J.G., 2013, *Manual Laboratorium Mikrobiologi*, Edisi ke-8, Buku Kedokteran EGC, Jakarta.
- Chandra, A. dan Proborini, W.D., 2018, Analisa komposisi minyak atsiri kulit jeruk manis hasil ekstraksi metode microwave hydrodiffusion and gravity dengan GC-MS, *Jurnal Reka Buana*, 3(1), 53–58.
- Chanthaphon, S., Chanthachum, S. dan Hongpattarakere, T., 2008, Antimicrobial activities of essential oils and crude extracts from tropical *Citrus* spp. against food-related microorganisms, *Songklanakarin Journal of Science and Technology*, 30(Suppl. 1), 125–131.
- Chen, M.-H., Yang, K.-M., Huang, T.-C. dan Wu, M.-L., 2017, Traditional small-size citrus from Taiwan: Essential oils, bioactive compounds and antioxidant capacity, *Medicines*, 4(2), 28–39.
- Chowdhury, A., Alam, M.A., Rahman, M.S., Hossain, M.A. dan Rashid, M.A., 2009, Antimicrobial, antioxidant and cytotoxic activities of *Citrus hystrix* DC. fruits, *Dhaka University Journal of Pharmaceutical Sciences*, 8(2), 177–180.
- Davis, W.W. dan Stout, T.R., 1971, Disc plate methods of microbiological antibiotic assay, *Applied Microbiology*, 22(4), 659–665.
- Dhifi, W., Bellili, S., Jazi, S., Bahloul, N. dan Mnif, W., 2016, Essential oils' chemical characterization and investigation of some biological activities: A critical review, *Medicines*, 3(25), 1–16.
- Eiska, L.R., 2021, Minyak atsiri: Potensi dalam bidang kesehatan, *Wellness and Healthy Magazine*, 3(1), 43–50.

- Han, Y., Sun, Z. dan Chen, W., 2020, Antimicrobial susceptibility and antibacterial mechanism of limonene against *Listeria monocytogenes*, *Molecules*, 25(1), 1–15.
- Ketaren, S. dan Djatmiko, B., 1978, *Minyak Atsiri Bersumber dari Daun Fatemate*, Institut Pertanian Bogor, Bogor.
- Khwaza, V. dan Aderibigbe, B.A., 2025, Antibacterial activity of selected essential oil components and their derivatives: A review, *Antibiotics*, 14(1), 68.
- Kurniawan, A., Kurniawan, C., Indraswati, N. dan Mudjijati, 2008, Ekstraksi minyak kulit jeruk dengan metode distilasi, pengepresan dan leaching, *Widya Teknik*, 7(1), 15–24.
- Nanasombat, S. dan Lohasupthawee, P., 2005, Antibacterial activity of crude ethanolic extracts and essential oils of spices against *Salmonellae* and other enterobacteria, *KMITL Science and Technology Journal*, 5(3), 527–538.
- Pratiwi, R., 2005, Perbedaan daya hambat terhadap *Streptococcus mutans* dari beberapa pasta gigi yang mengandung herbal, *Majalah Kedokteran Gigi*.
- Qodriyah, R., 1990, Isolasi dan identifikasi komponen utama minyak daun jeruk purut, Skripsi, Fakultas Matematika dan Ilmu Pengetahuan Alam, Universitas Islam Indonesia, Yogyakarta.
- Sastrohamidjojo, H., 1985, *Kromatografi*, Liberty, Yogyakarta.