# DAFTAR PUSTAKA

Ahmed, S., Sulaiman, S.A., Baig, A.A., Ibrahim, M., Liaqat, S., Fatima, S., Jabeen, S., Shamim, N., dan Othman, N.H. (2018) Honey as a Potential Natural Antioxidant Medicine: An Insight into Its Molecular Mechanisms of Action. *Oxidative Medicine and Cellular Longevity*. 2018(56): 1–19.

Al-Jadi, A.M., Enchang, F.K. dan Yusoff, K.M. (2014) The effect of Malaysian honey and its major components on the proliferation of cultured fibroblasts. *Turkish Journal of Medical Sciences*. 44(5): 733–740.

Al-Khanati, N.M., dan Al-Moudallal, Y. (2019) Effect of Intrasocket Application of Manuka Honey on Postsurgical Pain of Impacted Mandibular Third Molars Surgery: Split-Mouth Randomized Controlled Trial. *Journal of Maxillofacial and Oral Surgery*. 18(1): 147–152.

Al-Nahari, A.A.M., Almasaudi, S.B., El-Ghany, E.S.M.A., Barbour, E., Al Jouni, S.K., dan Harakeh S. (2015) Antimicrobial activities of Saudi honey against Pseudomonas aeruginosa. *Saudi Journal of Biological Sciences*. 22(5): 521–525.

Al-Waili, N.S., Salom, K., dan Al-Ghamdi, A.A. (2011) Honey for wound healing, ulcers, and burns; data supporting its use in clinical practice. *The Scientific World Journal*. 11: 766–787.

Alam, F., Islam, Md.A., Gan, S.H., dan Khalil, Md.I. (2014) Honey: A potential therapeutic agent for managing diabetic wounds. *Evidence-based Complementary and Alternative Medicine*. 2014: 1–16.

Almasaudi, S. (2021) The antibacterial activities of honey. *Saudi Journal of Biological Sciences*. 28(4): 2188–2196.

Almasaudi, S.B., Al-Nahari, A.A.M., El-Ghany, E.S.M.A., Barbour, E., Al Muhayawi, S.M., Al-Jouni, S., Azhar, E., Qari, M., Qari, Y.A., dan Harakeh, S. (2017) Antimicrobial effect of different types of honey on Staphylococcus aureus. *Saudi Journal of Biological Sciences*. 24(6): 1255–1261.

Alvarez-Suarez, J.M., Gasparrini, M., Forbes-Hernández, T.Y., Mazzoni, L., dan Giampieri, F. (2014) The composition and biological activity of honey: A focus on manuka honey. *Foods*. 3(3): 420–432.

Ansari, A., Joshi, S., Garad, A., Mhatre, B., Bagade, S., dan Jain, R.A. (2019) A Study to Evaluate the Efficacy of Honey in the Management of Dry Socket. *Contemporary Clinical Dentistry*. 10(1): 52–55.

Ansari, M.J., Al-Ghamdi, A., Usmani, S., Al-Waili, N.S., Sharma, D., Nuru, A., dan Al-Attal, Y. (2013) Effect of jujube honey on Candida Albicans growth and biofilm formation. *Archives of Medical Research*. 44(5): 352–360.

Anyanechi, C.E., dan Saheeb, B.D. (2015) Honey and wound dehiscence: A study of surgical wounds in the mandibular bed. *Nigerian Journal of Clinical Practice*. 18(2): 251–255.

Awad, O.G.A., dan Hamad, A.H. (2018) Honey can help in herpes simplex gingivostomatitis in children: Prospective randomized double blind placebo controlled clinical trial. *American Journal of Otolaryngology*. 39(6): 759–763.

Cianciosi, D., Forbes-Hernández, T.Y., Afrin, S., Gasparrini, M., Reboredo-Rodriguez, P., Manna, P.P., Zhang, J., Lamas, L.B., Flórez, S.M., Toyos, P.A., Quiles, J.L., Giampieri, F., dan Battion, M. (2018) Phenolic compounds in honey and their associated health benefits: A review. *Molecules*. 23(9): 1–20.

Darwin, E., Elfi, E.F., dan Elvira, D. (2018) *ENDOTEL: Fungsi dan Disfungsi*. 2nd Ed. Padang: Andalas University Press.

El-Haddad, S.A., Asiri, F.Y.L., Al-Qahtani, H.H., dan Al-Ghmlas, A.S. (2014) Efficacy of honey in comparison to topical corticosteroid for treatment of recurrent minor aphthous ulceration: A randomized, blind, controlled, parallel, double-center clinical trial. *Quintessence International.* 45(8): 691–701.

Fernandes, L., Ribeiro, H., Oliveira, A., Silva, A.S., Freitas, A., Henriques, M., dan Rodrigues, M.E. (2021) Portuguese honeys as antimicrobial agents against Candida species. *Journal of Traditional and Complementary Medicine*. 11(2): 130–136.

Freire, M.O., dan Van Dyke, T.E. (2013) Natural resolution of inflammation. *Periodontology 2000*. 63(1): 149–164.

Gasparrini, M., Afrin, S., Forbes-Hernández, T.Y., Cianciosi, D., Reboredo-Rodriguez, P., Amici, A., Battino, M., dan Giampieri, F. (2018) Protective effects of Manuka honey on LPS-treated RAW 264.7 macrophages. Part 2: Control of oxidative stress induced damage, increase of antioxidant enzyme activities and attenuation of inflammation. *Food and Chemical Toxicology*. 120: 578–587.

Gouin, J.P., dan Kiecolt-Glaser, J.K. (2011) The Impact of Psychological Stress on Wound Healing: Methods and Mechanisms. *Immunology and Allergy Clinics*

*of North America*. 31(1): 81–93.

Hawley, P., Hovan, A., dan McGahan, C.E. (2014) A randomized placebo-controlled trial of manuka honey for radiation-induced oral mucositis. *Supportive Care in Cancer*. 22(3): 751–761.

Henatsch, D., Wesseling, F., Kross, K.W., dan Stokroos, R.J. (2016) Honey and beehive products in otorhinolaryngology: a narrative review. *Clinical Otolaryngology*. 41(5): 519–531.

Jansen, S.A., Kleerekooper, I., Hofman, Z.L.M., Kappen, I.F.P.M., Stary-Weinzinger, A., dan Van der Heyden, M.A.G. (2012) Grayanotoxin poisoning: "Mad honey disease" and beyond. *Cardiovascular Toxicology*. 12(3): 208–215.

Al Jaouni, S. K., Al Muhayawi, M.S., Hussein, A., Elfiki, I., Al-Raddadi, R., Al-Muhayawi, S.M., Almasaudi, S., Kamal, M.A., dan Harakeh, S. (2017) Effects of Honey on Oral Mucositis among Pediatric Cancer Patients Undergoing Chemo/Radiotherapy Treatment at King Abdulaziz University Hospital in Jeddah, Kingdom of Saudi Arabia. *Evidence-based Complementary and Alternative Medicine*. 2017: 1–7.

Khounganian, R., Auda, S., Al-Zaqzouq, R., Al-Zaqzouq, R., Al-Semari, H., dan Shakeel, F. (2020) Effect of two different delivery systems of honey on the healing of oral ulcer in an animal model. *Journal of Food Science and Technology*. 57(11): 4211–4219.

Kumar, V., Abbas, A.K., dan Aster, J.C. (2013) *Robbins Basic Pathology*. 10th Ed. Philadelphia: Elsevier.

Larjava, H. (2012) *Oral Wound Healing Cell Biology and Clinical Management.* 1st Ed. Oxford: Wiley-Blackwell.

Mardiyantoro, F., Munika, K., Sutanti, V., Cahyati, M., dan Pratiwi, A.R. (2018) *Penyembuhan Luka Rongga Mulut*. 1st Ed. Malang: UB Press.

Miguel, M.G., Antunes, M.D., dan Faleiro, M.L. (2017) Honey as a complementary medicine. *Integrative Medicine Insights*. 12: 1–15.

Minden-Birkenmaier, B.A., dan Bowlin, G.L. (2018) Honey-based templates in wound healing and tissue engineering. *Bioengineering*. 5(2): 1-27.

Minden-Birkenmaier, B.A., Cherukuri, K., Smith, R.A., Radic, M.Z., dan Bowlin, G.L. (2019) Manuka Honey Modulates the Inflammatory Behavior of a dHL-60 Neutrophil Model under the Cytotoxic Limit. *International Journal of Biomaterials*. 2019(11): 1–12.

Mokhtari, S., Sanati, I., Abdolahy, S., dan Hosseini, Z. (2019) Evaluation of the Effect of Honey on the Healing of Tooth Extraction Wounds in 4- to 9-Year-Old Children. *Nigerian Journal of Clinical Practice*. 22(10): 1328–1334.

Nolan, V.C., Harrison, J., dan Jonathan, A.G. (2019) Dissecting the antimicrobial composition of honey. *Antibiotics*. 8(4): 1–16.

Ooi, T. C., Yacoob, M., Rajab, N.F., Shahar, S., dan Sharif, R. (2021) The stingless bee honey protects against hydrogen peroxide-induced oxidative damage and lipopolysaccharide-induced inflammation in vitro. *Saudi Journal of Biological Sciences*. 28(5): 2987–2994.

Oryan, A., Alemzadeh, E., dan Moshiri, A. (2016) Biological Properties and Therapeutic Activities of Honey in Wound Healing: A Narrative Review and Meta-Analysis. *Journal of Tissue Viability*. 25(2): 98–118.

Passi, D., Singh, G., Dutta, S., Sharma, S., Mishra, S., dan Gupta, C. (2014). Honey Extract as Medicament for Treatment of Dry Socket: An Ancient Remedy Rediscovered—Case Series and Literature Review. Journal of Maxillofacial and Oral Surgery. *Journal of Maxillofacial and Oral Surgery*. 15(3): 1–6.

Pasupuleti, V.R., Sammungam, L., Ramesh, N., dan Gan, S.H. (2017) Honey, Propolis, and Royal Jelly: A Comprehensive Review of Their Biological Actions and Health Benefits. *Oxidative Medicine and Cellular Longevity*. 2017(2): 1–21.

Ramsay, E.I., Rao, S., Madathil, L., Hegde, S.K., Baliga-Rao, M.P., George, T., dan Baliga, M.S. (2019) Honey in oral health and care: A mini review. *Journal of Oral Biosciences*. 61(1): 32–36.

Ranneh, Y., Akim, A.M., Hamid, H.A., Khazaai, H., Fadel, A., Zakaria, Z.A., Albujja, M., dan Bakar, M.F.A. (2021) Honey and its nutritional and anti-inflammatory value. *BMC Complementary Medicine and Therapies*. 21(1): 1–17.

Reinke, J.M., dan Sorg, H. (2012) Wound repair and regeneration. *European Surgical Research*. 49(1): 35–43.

Rodrigues, M., Kosaric, N., Bonham, C.A., dan Gurtner, G.C. (2019) Wound healing: A cellular perspective. *Physiological Reviews*. 99(1): 665–706.

Sarraf, D.P., Jaisani, M.R., Dongol, A., Shrestha, A., dan Rauniar, G.P. (2019) Effect of honey on healing process of extraction socket in rabbits. *Kathmandu University Medical Journal*. 17(68): 287–292.

Semprini, A., Singer, J., Braithwaite, I., Shortt, N., Thayabaran, D., McConnell, M., Weatherall, M., dan Beasley, R. (2019) Kanuka honey versus aciclovir for the topical treatment of herpes simplex labialis: A randomised controlled trial. *BMJ Open*. 9(5): 1–9.

Da Silva, P.M., Gauche, C., Gonzaga, L.V., Costa, A.C.O., dan Fett, R. (2015) Honey: Chemical composition, stability and authenticity. *Food Chemistry*. 196(2016): 309–323.

Soleha, M., Isnawati, A., Fitri, N., Adelina, R., Soblia, H. T., dan Winarsih (2018) Profil Penggunaan Obat Antiinflamasi Nonstreoid di Indonesia. *Jurnal Kefarmasian Indonesia*. 8(2): 109–117.

Sumarlin, L.O., Ernita, N., Afandi, F.R., dan Fathoni, A. (2021) Identification of active chemical compounds of honey from some regions in Indonesia. *Science and Technology Indonesia*. 6(2): 74–84.

Torres, P., Castro, M., Reyes, M., dan Torres, V.A. (2018) Histatins, wound healing, and cell migration. *Oral Diseases*. 24(7): 1150–1160.

Wang, P., Huang, B., Horng, H., Yeh, C., dan Chen, Y. (2018) Wound healing. *Journal of the Chinese Medical Association*. 81(2): 94–101.

Yaghoobi, R., Kazerouni, A., dan Kazerouni, O. (2013) Evidence for clinical use of honey in wound healing as an anti-bacterial, anti-inflammatory anti-oxidant and anti-viral agent: A review. *Jundishapur Journal of Natural Pharmaceutical Products*. 8(3): 100–104.

Yuliati, Y. (2017) UJI EFEKTIVITAS LARUTAN MADU SEBAGAI ANTIBAKTERI TERHADAP PERTUMBUHAN *Staphylococcus aureus* DAN *Pseudomonas aeruginosae* DENGAN METODE DISK DIFFUSION. *Jurnal Profesi Medika : Jurnal Kedokteran dan Kesehatan*. 11(1): 7–15.