

Daftar Pustaka

1. Rahmatia TU. Proses Penyembuhan Luka Dan Perawatan Luka. Fak Farm Univ Padjajaran. 2016;4:1–13.
2. Gonzalez AC de O, Costa TF, Andrade Z de A, Medrado ARAP. Wound healing - A literature review. *An Bras Dermatol*. 2016;91(5):614–20.
3. Yuwono HS. The New Paradigm of Wound Management: A Must to Follow. *Hosp Palliat Med Int J* [Internet]. 2017;1(4):97–9. [dikutip 2019 Jan 20] Tersedia dari: <http://medcraveonline.com/HPMIJ/HPMIJ-01-00023.php>
4. Ojeh N, Stojadinovic O, Pastar I, Sawaya A, Yin N, Tomic-Canic M. The effects of caffeine on wound healing. *Int Wound J*. 2016;13(5):605–13.
5. Alfarobie, dr. Ishandono Dachlan M.Sc SB. SB-RDDPMSP. Pengaruh Pemberian Aloe vera, Madu, Saliva Dan Putih Telur [Internet]. 2015. [dikutip 2019Jan20] Tersedia dari: http://etd.repository.ugm.ac.id/index.php?act=view&buku_id=84536&mod=penelitian_detail&sub=PenelitianDetail&typ=html
6. Kalangi SJR. Histofisiologi kulit. *J Biomedik*. 2013;5(3):12–20.
7. Guo S, DiPietro LA. Critical review in oral biology & medicine: Factors affecting wound healing. *J Dent Res*. 2010;89(3):219–29.
8. Brooks, Geo F. Butel, Janet. Morse SA. Mikrobiologi kedokteran. 2004;23.
9. Liu, George Y. Molecular pathogenesis of Staphylococcus aureus infection. *Pediatric research*. *Z Klin Chem Klin Biochem*. 2009;65(5 pt 2):71R–77R.
10. Faturrahman NR, Musfiroh I. Farmaka Farmaka. Farmaka. 2018;4(November



- 2017):1–15.
11. Huck dkk. Kajian Kandungan Kafein Kopi Bubuk, Nilai pH dan Karakteristik Aroma dan Rasa Seduhan Kopi Jantan (Pea berry coffee) dan Betina (Flat beans coffee) Jenis Arabika dan Robusta. *J Ilmu dan Teknol Pangan*. 2005;5(1):1–12.
 12. Teknologi J, Soedarto JPH, Semarang SHT, Telp KP. Coffee is one of the most famous beverages in the world. Coffee favored because it has unique taste and flavor . However , coffee contains excess acid and caffeine which has negative impacts on health . Fermentation is one of the alternative meth. *J Teknol Kim dan Ind*. 2013;2(3):70–5.
 13. Sen CK, Gordillo GM, Roy S, Kirsner R, Lambert L, Hunt TK, dkk. Human skin wounds: A major and snowballing threat to public health and the economy: PERSPECTIVE ARTICLE. *Wound Repair Regen*. 2009;17(6):763–71.
 14. Murphy PS, Evans GRD. Advances in Wound Healing: A Review of Current Wound Healing Products. *Plast Surg Int [Internet]*. 2012;2012:1–8. [dikutip 2019 Jan 20] Tersedia dari: <http://www.hindawi.com/journals/psi/2012/190436/>
 15. Widyotomo S, Sri-Mulato. Senyawa Penting Pada Biji Kopi. *War Pus Penelit Kopi dan Kakao Indones [Internet]*. 2007;23(1):44–50. [dikutip 2019 Jan 20] Tersedia dari: https://icri.net/download/warta_puslit_koka/Warta_PuslitKoka_Vol_23_No_1_Februari_2007/Kafein- Senyawa penting pada biji kopi. .pdf
 16. 124822447-Potensi-Buah-Pare-Sbg-Antibakteri.
 17. Ding M, Bhupathiraju SN, Chen M, Dam RM van, Hu FB. Caffeinated and Decaffeinated Coffee Consumption and Risk of Type 2 Diabetes: A Systematic Review and a Dose-Response Meta-analysis. *Diabetes Care*. 2014

Feb;37(2):569–86.

18. Censabella S, Claes S, Orlandini M, Braekers R, Thijs H, Bulens P. European Journal of Oncology Nursing Retrospective study of radiotherapy-induced skin reactions in breast cancer patients : Reduced incidence of moist desquamation with a hydroactive colloid gel versus dexpanthenol. Eur J Oncol Nurs [Internet]. 2014;1–6.[dikutip2019Jan20]Tersediadari: <http://dx.doi.org/10.1016/j.ejon.2014.04.009>
19. McCarty SM, Percival SL. Proteases and Delayed Wound Healing. Adv Wound Care [Internet]. 2013;2(8):438–47. [dikutip 2019 Jan 20] Tersedia dari: <http://online.liebertpub.com/doi/abs/10.1089/wound.2012.0370>
20. Fahrimal Y, Rafina A, Azhar A, Nuzul Asmilia dan. PROFIL DARAH TIKUS PUTIH (*Rattus norvegicus*) YANG DIINFEKSIKAN *Trypanosoma evansi* DAN DIBERIKAN EKSTRAK KULIT BATANG JALOH (*Salix tetrasperma* Roxb) Blood Profile of Rats (*Rattus norvegicus*) Infected with *Trypanosoma evansi* Treated with Willow Tree Bark Ex. J Kedokt Hewan. 2014;8(2).
21. Mescher, Anthoni L, Histologi dasar Junqueira: Atlas& teks. Edisi 12. Jakarta: Buku Kedokteran, 2014. 309 p
22. Yuwono HS. The New Paradigm of Wound Management Using Coffee Powder. 2014;2(2):25–9.
23. Brunicardi FC. Principles of Surgery. Edisi ke-10. Vol. 10, McGraw-Hill Education. The McGraw-Hill Education; 2015.

24. Romdhoni M. Daya hambat ekstrak kopi dengan kafein dan tanpa kafein dibandingkan vankomisisn terhadap kultur bakteri MRSA [skripsi]. Universitas Padjadjaran; 2018.

