

DAFTAR PUSTAKA

1. L.Mescher A. Junqueira's Basic Histologi Text & Atlas. Fifteenth. McGraw-Hill Education.; 2018. 371 p.
2. Handi P, Sriwidodo, Ratnawulan S. Review sistematik: proses penyembuhan dan perawatan luka. *Farmaka J.* 2017;15(2):251–6.
3. Oktaviani DJ, Widiyastuti S, Maharani DA, Amalia AN, Ishak AM, Zuhrotun A. Review: bahan alami penyembuh luka. *Farmasetika.* 2019;4(3):45–56.
4. Riskesdas K. Hasil utama riset kesehatan dasar (RISKESDAS). *J Phys A Math Theor.* 2018;44(8):112–21.
5. Guo S, DiPietro LA. Critical review in oral biology & medicine: Factors affecting wound healing. *J Dent Res.* 2010;89(3):219–29.
6. Chauhan MK, Kumari M. Feracrylum: an effective and safe topical haemostatic agent. *World J Pharm Res.* 2017;6(10):319–25.
7. Boukraa L. Honey in traditional and modern medicine. CRC Press. 2014. 21 p.
8. Oryan A, Alemzadeh E, Moshiri A. Biological properties and therapeutic activities of honey in wound healing: A narrative review and meta-analysis. *J Tissue Viability.* 2016;25(2):98–118.
9. Alhashim M, Lombardo J. Mechanism of action of topical garlic on wound healing. *Dermatol Surg.* 2018;44(5):630–4.
10. Alhashim M, Lombardo J. Effect of topical garlic on wound healing and scarring: A clinical trial. *Dermatol Surg.* 2020;46(5):618–27.
11. Ait Abderrahim L, Taïbi K, Ait Abderrahim N, Boussaid M, Rios-Navarro C, Ruiz-Saurí A. Euphorbia honey and garlic: Biological activity and burn wound recovery. *Burns.* 2019;45(7):1695–706.
12. Josling P. Allicin the heart of garlic. Credence Publications. 2007. 7–24 p.
13. Gartner LP. Textbook of histology Forth Edition. fourth. Elsevier; 2017. 373 p.
14. Eroschenko VP. Atlas Of Histology with Functional Correlations Thirteenth Edition. 2017. 468 p.
15. DeLong L. Robbins basic pathology. Ninth Edition. General and Oral Pathology for the Dental Hygienist. 2013. 70–72 p.

16. Ibrahim N 'Izzah, Wong SK, Mohamed IN, Mohamed N, Chin KY, Ima-Nirwana S, et al. Wound healing properties of selected natural products. *Int J Environ Res Public Health*. 2018;15(11).
17. Lomban A, Kalangi SJR, Pasiak TF. Manfaat olesan madu pada penyembuhan luka kulit. *J e-Biomedik*. 2021;8(2):202–8.
18. Hariska, Dewantara I, Muflihati. Pengelolaan madu lalau oleh masyarakat desa nanga lauk kecamatan embaloh hilir kabupaten kapuas hulu. *Hutan lestari*. 2021;9:37–44.
19. Sundari A siti. Manfaat madu randi sebagai antibakteri bahan herbal. In. Available from: <http://news.unair.ac.id/2021/02/22/manfaat-madu-randu-sebagai-antibakteri-bahan-herbal/>
20. Wulandari DD. Analisa kualitas madu (keasaman, kadar air, dan kadar gula pereduksi) berdasarkan perbedaan suhu penyimpanan. *J Kim Ris*. 2017;2(1):16.
21. Samarghandian S, Farkhondeh T, Samini F. Honey and Health: A Review of Recent Clinical Research. *Pharmacognosy Res* [Internet]. 2017 Apr 1 [cited 2021 Aug 24];9(2):121. Available from: [/pmc/articles/PMC5424551/](http://pmc/articles/PMC5424551/)
22. Gunawan NA. Madu : efektivitasnya untuk perawatan luka. *Iai*. 2017;44(2):138–42.
23. Hakim L. Rempah & herba kebun-pekarangan rumah masyarakat. 2015.
24. Departemen Kesehatan dan Kesejahteraan Sosial RI - Formularium ramuan obat tradisional indonesia. 2000;87(1,2):105.
25. Hernawan UE, Setyawan AD. Senyawa organosulfur bawang putih (*Allium sativum* L .) dan aktivitas biologinya. *Biofarmasi*. 2003;1(August 2003):65–76.
26. Moulia MN, Syarief R, Iriani ES, Kusumaningrum HD, Suyatma NE. Antimikroba Ekstrak Bawang Putih. *J Pangan*. 2018;27(1):55–66.
27. Iskandar Y, Halimah E, Rumaseuw ellen stephanie. Review: Pemberian ekstrak bawang putih (*Allium sativum* L.) pada proses pemanasan terhadap penurunan kadar LDL dan HDL pada tikus jantan galur wistar.
28. Hermawan R, Lutfianto B. Efektivitas obat hemostatik topikal feracrylum 1% dalam menghentikan perdarahan pasca pencabutan gigi pada pasien pencabutan gigi di rsgm universitas muhammadiyah yogyakarta. 2018;1–5.
29. Sastroasmoro S, Ismael S. Perkiraan besar sampel dalam penelitian klinis. *Dasar-dasar Metodol Penelit*. 2011;359.
30. Gilson SD. Self-assessment colour review of small animal soft tissue surgery. 1998. 192 p.

31. A.Colby L, H.Nowland M, H.Kennedy L. Clinical laboratory animal medicine an introduction. 2020;74–114.
32. Komini Nasional Etik Penelitian Kesehatan. Pedoman Nasional Etik Penelitian Kesehatan 2011. Litbang Kementrian Kesehat [Internet]. 2011;103–11. Available from: <http://www.ke.litbang.kemkes.go.id/kom14/wp-content/uploads/2017/12/Pedoman-Nasional-Etik-Penelitian-Kesehatan-2011-Unedited-Version.pdf>
33. Kristian H, Budiman I, Hasianna ST. Topical clover flower honey administration accelerated wound healing in Swiss Webster mice. *J Med Heal*. 2018;2(2):788–97.
34. Brataatmadja M samuel. Pengaruh air perasan bawang putih (*Allium sativum* Linn.) dan madu (*Apis mellifera*) terhadap waktu penutupan luka pada mencit swiss webster jantan model diabetes melitus. 2013; Available from: <http://repository.maranatha.edu/id/eprint/3460>
35. Andualem B. Combined antibacterial activity of stingless bee (*Apis mellipodae*) honey and garlic (*Allium sativum*) extracts against standard and clinical pathogenic bacteria. *Asian Pac J Trop Biomed*. 2013;3(9):725–31.
36. Afifa D. Dermatitis Kontak Iritan akibat paparan bawang putih (*Allium sativum*). *Agromedicine*. 2019;6:379–82.