



Daftar Pustaka

- Agarwal, A. dan Sekhon, L. H., 2009, The Role of Antioxidants Therapy in the Treatment of Male Infertility, *Hum. Fertil. (Cambridge, U. K.)*, 13 (4) : 217-225.
- Amudhan, M.S., Begum, V.H., dan Hebbar, K.B., 2012, A Review on Phytochemical and Pharmacological Potensial of *Areca catechu* L. Seed, *Int. J. Pharm. Sci. Res.*, 3 (11): 4151- 4157.
- Andreasen, J. O., Andreasen, F. M., dan Andersson, L., 2007, *Textbook and Color Atlas of Traumatic Injuries to the Teeth*, 4th ed., Blackwell Munksgaard, Oxford, h. 12-13.
- Baird, M. S. dan Bethel, S., 2011, *Manual of Critical Care Nursing, Nursing Interventions and Collaborative Management*, 6th ed., Elsevier Mosby, h. 167.
- Bajpai, N., 2010, *Bussiness Statistics*, Pearson, New Delhi, h. 129.
- Barrientos, S., Stojadinovic, O., Golinko, M. S., Brem, H., dan Tomic-Canic, M., 2008, Growth Factors and Cytokines in Wound Healing, *Wound Rep. Reg.*, 16 (5) : 585-601.
- Bath-Balogh, M. dan Fehrenbach, M. J., 2011, *Illustrated Dental Embryology, Histology, and Anatomy*, 3rd ed., Elsevier Saunders, Missouri, h. 104-105, 110.
- Biswas, T. K., 2011, *A Review of Indian Medicinal Plants for Wound Management*, Mani, R. dan Téot, L. (ed.) : *The Basic Needs to Achieve Wound Healing*, Jaypee Brothers Medical Publishers, New Delhi, h. 130.
- Bonewit-west, K., Hunt, S., dan Applegate, E., 2016, *Today's Medical Assistant : clinical & administrative procedures*, 3rd ed., Elsevier, Missouri, h. 573-574.
- Churchley, A. T. dan Bergmeier, L. A., 2018, *Structure and Function of the Oral Mucosa*, Bergmeier, L. A. (ed.) : *Oral Mucosa in Health and Disease : A Concise Handbook*, Springer, Switzerland, h. 7.
- Curtis, K. dan Ramsden, C., 2011, *Emergency and Trauma Care for Nurses and Paramedics*, Elsevier Mosby, China, h. 400.
- Dewiyanti, A., Ratnawati, H., dan Puradisastra, S., 2009, Perbandingan Pengaruh Ozon, Getah Jarak Cina (*Jatropha Multifida L.*) dan Povidone Iodine 10% terhadap Waktu Penyembuhan Luka pada Mencit Betina Galur Swiss Webster, *JKM*, 8 (2) : 132-137.



- Fehrenbach, M. J. dan Popowics, T., 2016, *Illustrated Dental Embriology, Histology, and Anatomy*, 4th ed., Elsevier Saunders, Missouri, h. 107-108.
- Gangadharan, A., Nishath, T. K., dan Benny, H. J., 2013, Evaluation of Phytochemical Analysis, Anti Oxidant and Anti-Elastase Activity of *Hemigraphis colorata*, *IJPDR*, 5 (4) : 292-298.
- Goldberg, S. R. dan Diegelmann, R. F., 2012, *Wound Healing Primer*, Foster, J. (ed.) : *Management of Complex Wounds, Critical Care Nursing Clinics*, W.B. Saunders Company, USA, h. 166.
- Hemat, R. A. S., 2004, *Principles of Orthomolecularism*, Urotext, London, h. 13.
- Hess, C. T., 2005, *Skin and Wound Care*, 5th ed., Lippincott Williams & Wilkins, Philadelphia, h. 17.
- Holloway, S., Harding, K., Stechmiller, J. K., dan Schultz, G., 2012, *Acute and Chronic Wound Healing*, Baranoski, S. dan Ayello, E. A. (ed.) : *Wound Care Essentials, Practice Principles*, 3rd ed., Lippincott Williams & Wilkins, China, h. 89-90.
- Jayaprakasan, M. V., dkk., 2014, Ayurvedic Preparation From *Azadirachta indica*, *Terminalia chebula*, *Hemigraphis colorata* and Its Antimicrobial Investigation, *IOSR-JPBS*, 9 (2) : 01-06.
- Joyson, A., Khrisnakumar, K., dan Hareeshbabu, E., 2017, *Hemigraphis colorata* : A review, *JBINO*, 6 (4) : 557-561.
- Kartikaningtyas, A. T., Prayitno, Lastianny, S. H., 2015, Pengaruh Aplikasi Gel Ekstrak Kulit *Citrus senensis* terhadap Epitelisasi pada Penyembuhan Luka Gingiva Tikus *Sprague Dawley*, *MKGI*, 1 (1) : 86-93.
- Kumar, V., Abbas, A. K., Fausto, N., dan Aster, J. C., 2010, *Robbins & Cotran Pathologic Basis of Disease*, 8th ed., Elsevier Saunders, Philadelphia, h. 19.
- Kumar, G. S., 2011, *Orban's Oral Histology and Embriology*, 13th ed., Elsevier, New Delhi, h. 239, 265.
- Koivisto, L., Häkkinen, L., dan Larjava, H., 2012, *Re-epithelialization of Wounds*, Larjava, A. (ed.) : *Oral Wound Healing : Cell Biology and Clinical Management*, Wiley-Blackwell, Oxford, h. 83.
- Larjava, H., 2012, *Oral Wound Healing : Cell Biology and Clinical Management*, Wiley-Blackwell, Oxford, h. 1.
- Liana, Y. dan Utama, Y. A., 2018, Efektifitas Pemberian Ekstrak Daun Betadine (*Jatropha mutifida* linn) terhadap Ketebalan Jaringan Granulasi dan Jarak



Tepi Luka pada Penyembuhan Luka Sayat Tikus Putih (*Rattus novergicus*),
JKK, 5 (3) : 114-123.

Michopoulou, A. dan Rousselle, H., 2015, How do Epidermal Matrix Metalloproteinases Support Re-epithelialization during Skin Healing, *Eur. J. Dermatol.*, 25 (1) : 33-42.

Morison, M. J., 2003, *Manajemen Luka* (terj.), EGC, Jakarta, h. 4.

Nanci, A., 2008, *Ten Cate's Oral Histology : Development, Structure, and Function*, Elsevier Mosby, Missouri, h. 293.

Ovalle, W. K. dan Nahirney, H. C., 2013, *Netter's Essentials Histology*, 2nd ed., Elsevier Saunders, Philadelphia, h. 55.

Palaia, G., Tenore, G., Tribolati, L., Russo, C., Gaimari, Del Vecchio, A., Romeo, U., 2019, Evaluation of Wound Healing and Postoperative Pain After Oral Mucosa Laser Biopsy with the Aid of Compound with Chlorhexidine and Sodium Hyaluronate : a Randomized Double Blind Clinical Trial, *Clin. Oral Invest.*, 23 (8) : 3141-3151.

Patton, K. T. dan Thibodeau, G. A., 2016, *Anatomy & Physiology*, 9th ed., Elsevier, Missouri, h. 146.

Pedersen, G. W., 1996, *Buku Ajar Praktis Bedah Mulut* (terj.), EGC, Jakarta, h. 227-228.

Pooler, C., 2009, *Porth Pathophysiology : Concept of Altered Health States*, Lippincott Williams & Wilkins, Canada, h. 366, 379.

Prakashbabu, B. C., Vijay, D., George, S., Kodiyil, S., Nair, S. N., Gopalan, A. K., Juliet, S., dan Ravindran, R., 2017, Wound Healing and Anti-Inflammatory Activity of Methanolic Extract of *Gmelina arborea* and *Hemigraphis colorata* in Rats, *Int. J. Curr. Microbiol. Appl. Sci.*, 6 (8) : 3116-3122.

Priya, M. D., 2013, Review on Pharmacological Activity of *Hemigraphis colorata* (Blume) H. G. Hallier, *Int. J. Herb. Med.*, 1 (3) : 120-121.

Rupina, W., Trianto, H. F., dan Fitrianingrum, I., 2016, Efek Salep Ekstrak Etanol 70% Daun Karamunting terhadap Re-epitelisasi Luka Insisi Kulit Tikus Wistar, *eJKI*, 4 (1) : 26-30.

Sabirin, I. P. R., Maskoen, A. M., dan Hernowo, B. S., 2013, Peran Ekstrak Etanol Topikal Daun Mengkudu (*Morinda citrifolia L.*) pada Penyembuhan Luka Ditinjau dari Imunoekspresso CD34 dan Kolagen pada Tikus Galur Wistar, *MKB*, 45 (4) : 226-233.



- Safferling, K., Sütterlin, T., Westphal, K., Ernst, C., Breuhahn, K., James, M., Jägger, D., Halama, N., dan Grabe, N., 2013, Wound Healing Revised : A Novel Re-epithelialization Mechanism Revealed by In Vitro and In Silico Models, *J. Cell Biol.*, 203 (4) : 691.
- Sayogo, W., Widodo, A. D. W., dan Dachlan, Y. H., 2017, Potensi +Dalethine terhadap Epitelisasi Luka pada Kulit Tikus yang Diinfeksi Bakteri MRSA, *JBP*, 19 (1) : 1-17.
- Schultz, G. S., Chin, G. A., Moldawer, L., dan Diegelmann, R. F., 2011, *Principles in Wound Healing*, Fitridge, R. dan Thompson, M. (ed.) : *Mechanism of Vascular Disease, A Reference Book for Vascular Specialists*, Barr Smith Press, Adelaide, h. 433.
- Sebastian, D. H., George, S., dan Thomas, B., 2017, In vitro culture studies on *Hemigraphis alternata* (Burm. f.) T. Ander (Acanthaceae): A Potential Medicinal Herb, *WWJMRD*, 3 (7) : 247-251.
- Shai, A. dan Maibach, H. I., 2005, *Wound Healing and Ulcers of The Skin : Diagnosis and Therapy-The Practical Aproach*, Springer, Heidelberg, h. 8-9.
- Silja, V.H., Varma, K.S., dan Mohanan, K.V., 2008, Ethnomedicinal Plant Knowledge of the *Mullu kuruma* Tribe of Wayanad District, Kerala, *Ind. J. Tradit. Knowl.*, 7 (4) : 604-612.
- Sofiyah, R., 2007, Jumlah Sel Fibroblas pada Jaringan Granulasi Pasca Pencabutan Gigi Tikus Wistar setelah Pemberian Seduhan Buah Mahkota Dewa (*Phaleria papuana warb. var. wicanannii (val) back*), Skripsi, Fakultas Kedokteran Gigi Universitas Jember, h. 8.
- Souza, C. H. M. dan Mann, F. A., 2011, *Basic Wound Healing and Wound Closure*, Mann, F. A. dkk. (ed.) : *Fundamentals of Small Animal Surgery*, Wiley-Blackwell, Oxford, h. 181.
- Squier, C. dan Brogden, K., 2011, *Human Oral Mucosa : Development, Structure and Function*, Wiley-Blackwell, Oxford.
- Stevens, H. J. M., Bordui, F., dan van der Weyde, J. A. G., 1997, *Ilmu Keperawatan* (terj.), EGC, Jakarta, h. 366.
- Subramoniam, A., Evans, D. A., Rajashekaran, S., dan Nair, G. S., 2001, Effect of *Hemigraphis colorata* (Blume) H. G. Hallier Leaf on Wound Healing and Inflammation in Mice, *Indian J. Pharmacol.*, 33 : 283-285.
- Sumbayak, E. M., 2015, Fibroblas : Struktur dan Peranannya dalam Penyembuhan Luka, *JKM*, 21 (6) : 1-6.



- Sussman, C. dan Bates-Jensen, B., 2007, *Wound Care : A Collaborative Practice Manual*, 3rd ed., Lippincott Williams & Wilkins, Philadelphia, h. 26.
- Theoret, C., 2016, *Equine Wound Management*, 3rd ed., John Wiley & Sons, UK, h. 2.
- Tjahajani, A. dan Widurini, 2011, Aloe vera Leaf Anti Inflammation's Activity Speeds Up the Healing Process of Oral Mucosa Ulceration, *JDJ*, 18 (1) : 17-20.
- Turnbull, I. R., Tung, T. H., dan Kirby, J. H., 2012, *Wound Healing and Care*, Klingensmith, M. E., dkk. (ed.) : *The Washington Manual of Surgery*, 6th ed., Lippincott Williams & Wilkins, Philadelphia, h. 109.
- Uluer, E. T., Vatansever, H. S., dan Kurt, F. O., 2018, *Wound Healing and Microenvironment*, Turksen, K. (ed.) : *Wound Healing : Stem Cells Repair and Restorations, Basic and Clinical Aspects*, Wiley Blackwell, New Jersey, h. 67-70.
- Vonna, A., Nurismi, R., dan Misrahanum, 2015, Wound Healing Activity of Unguentum Dosage Form of Ethanolic Extracts of *Areca catechu* Nut in *Mus musculus albinus*, *JN*, 15 (2) : 28-36.
- Wakkary, J. J., Durry, M., dan Kairupan, C., 2017, Pengaruh Pemberian Getah Bonggol Pisang (*Musa paradisiaca var. sapientum* L. Kuntze. AAB) terhadap Penyembuhan Luka Sayat pada Kulit Tikus Wistar (*Rattus norvegicus*), *eBM*, 5 (1) : 1-7.
- Yu, Y. dan Fischman, A. J., 2017, *Nutrition, Metabolism, and Wound Healing Process*, Yarmush, M. L. dan Golberg, A. (ed.) : *Bioengineering in Wound Healing, A System Approach*, vol. 8th, World Scientific Publishing, Singapore, h. 143-144.