



DAFTAR PUSTAKA

- Andreasen, J.O., Andreasen, J.M., Anderson, L., 2007, *Textbook of Color Atlas of Traumatic Injuries to the Teeth 4th Ed.*, Blackwell Published, Oxford, hal: 36-37.
- Ankush, G., and Dipetro, L., 2004, Aging and Wound Healig, *World Journal Surgery*; 28:321-326.
- Balaji, S. M., 2007, *Textbook of Oral and Maxillofacial Surgery*, Elsevier, New Delhi, hal. 223-225
- Balqis, U., Masyitha, D., Febriana, F., 2014, Proses Penyembuhan Luka Bakar dengan Gerusan Daun Kedondong (*Spondias dulcis F.*) dan Vaselin pada Tikus Putih (*Rattus novergicus*) secara Histopatologis, *JMV*, 8(1):9-13.
- Baltold, P.M., Walsh, L.J., and Narayanan, A.S., 2000, *Molecular and cell Biology of the Gingiva, Periodontal 2000*, 24:28-55.
- Baranoski, S., dan Ayello, E.A., 2004 , *Wound Care Essentials : Practice Principles* Ed. 2nd, Lippincott William & Wilkins, New York, hal.64.
- Beck, L., 2010, *The Ultimate Guinea Pig Handbook*, Lynn Dillenbeck, USA, hal. 6-8.
- Bosman, F.T., and Stamenkovic, I., 2003, *Function, Structure and Composition of Extracellular Matrix*, Am J Pathol, 2003: 423-428.
- Broughton II, G., Janis J.E Attiger, C.E Attiger CE.,2006 *Wound Healing: An Overview, Plast. Reconstr. Surg.*, 117
- Cameron A.C. and Widmer R.P ., 2003, *Handbook Of Pediatric Dentistry*, 2nd ed., Philadelphia, Elsevier Limited, p. 272-8.
- Cheeke, P. R. 2000. Actual and Potential Applications of *Yucca Schidigera* and *Quillaja Saponaria Saponins* in Human and Animal Nutrition. *J. Anim. Sci.* 77: 1-10.
- Clemon, D.J., Seeman, J.L., 2012, *The Laboratory Animal Guinea Pig*, 2nd ed, Crc Press, Boca Raton, hal. 21-22.
- Dale, B.A., 2002, *Periodontal Epithelium: A Newly Recognized Role in Health and Disease, Periodontal 2000*, 20:70-80.
- Delima, A.J., and Van Dyke, T.E., 2003, *Origin And Function Of The Celullar Component In Gingival Crevice Fluif*, periodontal 2000, 31: 57-76
- Djamil, M. S., 2011, A-Z *Kesehatan Gigi (Panduan Lengkap Kesehatan Gigi)*



Keluarga), Solo, hal. 63.

- Estuningtyas, & Arif, A. 2007. *Farmakologi dan Terapi*. Jakarta: Balai Penerbit FKUI, hal:169-171.
- Fawcett, D.W., 2002, Buku Ajar Histologi, EGC, Jakarta, hal.126, 522.
- Feliciani, C., Ruocco, E., Zampetti, A., Tot, P., Amerio, P.A., Ruocco, V., 2007, Tannic Acid Induces in Vitro Acantholysis of Keratonocytes via IL-1 α and TNF- α *International Journal of Immunopathology and pharmacology*, 20(2):289-299
- Fitria, Saputra D., Revilla G., 2014, Pengaruh Papain Getah Pepaya terhadap Pembentukan Jaringan Granulasi pada Penyembuhan Luka Bakar Tikus Percobaan, *Jurnal Kesehatan Andalas*, 3(2):73-76.
- Fragiskos, F.D., 2008, *Oral Surgery*, Springer, Germany, hal. 73-74.
- Francis, G., Z. Kerem, H. P. S. Makkar, K. Becker. 2002. The Biological Action Of Saponins In Animal System: A Review. *Br., J. Nurt.* 88:587-605.
- Garant, P.R., 2003, *Oral Cells and Tissues*, Quintessence Publishing, Illinois, 123
- Ghosh, P .K., 2006, *A synopsis of Oral and Maxillofacial Surgery (An update overview)*, Jaypee, Noida, hal 4-6.
- Gouin, J-P ., dan Kiecolt-Glaser, J. K., 2011, the Impact of psychological Stress on Would Healing: Methods and Mechanisms, *Immunol Allergy Clin North Am* 31 (1) :81-93.
- Gupta, K. C., 2011, *When, Why, And Where In Oral And Maxillofacial Surgery*, Jaypee, New Delhi, hal. 83.
- Gurtner GC, 2007. *Wound Healing, Normal and Abnormal*: Grabb and Smith's Plastic Surgery 6th edition, p: 15-22.
- Hess, C. T., 2012, *Clinical Guide to skin and Wound Care*, 7th ed., Lippincott Williams and Wilkins, 10-13.
- Hupp, J.R., 2003, *Wound Repair, Contemporary Oral and maxillofacial Surgery*, 4 th ed., Mosby, p.49-62.
- Isrofah, Sagiran, Afandi, M., 2015. Efektifitas Salep Ekstrak Daun Binahong (*Anredera Cordifolia* (Ten) Steenis) terhadap Proses Penyembuhan Luka Bakar Derajat 2 Termal pada Tikus Putih (*Rattus Novaezealandiae*), *Muhammadiah Journal of Nursing* Vol. 2 No. 2.
- Kalangi, S. J. R., 2011. *Peran integrin pada angiogenesis penyembuhan luka*, CDK, 38(3): 179-181.



- Kartikaningtyas, A. T., Prayitno, Latrianny, S. P., 2015, Pengaruh Aplikasi Gel Ekstrak kulit Citrus Sinensis terhadap Epitelisasi pada penyembuhan Luka Gingiva Tikus Sprague Dawley, *Maj Ked Gi Ind.*, 1(1): 86-93.
- Kemenkes, 2008, *Riset kesehatan Dasar (RisKesDas) 2007*. Departemen Kesehatan Republik Indonesia, Jakarta, hal.132.
- Koraag, J. R., Leman, Michael, A., dan Siagian, K. V., 2015, Efektivitas Perasan Daun Pepaya terhadap Jumlah Osteoblas Pasca Pencabutan Gigi pada Tikus Wistar Jantan, *Jurnal Ilmiah Farmasi-UNSRAT*, 4(4):40-46.
- Kumar, V., Contran, R. S dan Robbins, S. I., 2007, *Buku Ajar Patologi (terj.)*, EGC, Jakarta, hal 8-13
- Lai, H. Y., Lim, Y. V., dan Kim, K. H., 2011, Potential Dermal Wound Healing Agent In Agent in Blechrom Oriaentale Linn., *Biomed Central*. 1(1):1-10.
- Larjava, H., 2012, *Oral Wound Healing: Cell biology and Clinical management*, Wiley Blackwell, Oxford, 18.
- Laurence A.L.M.D., Stephen L.M.D., 2016, *Campbell Walsh Urology*, 11 Ed., Elsevier, hal. 77.
- Lenny, S., 2006, Aktivitas Antibakteri Flavonoid Propolis Trigona Sp terhadap Bakteri *Streptococcus Mutans (In Vitro)*, *Karya Ilmiah*, Fakultas Mtematika Dan Ilmu Pengetahuan Alam, Universitas Sumatera Utara, hal. 135-141.
- Leong, M., Murphy K.D., Philips L.G., 2017, *Sabiston Textbook Of Surgery*, Ed. 20: Elsevier.
- Meilawati, Z., 2013, Efek Ekstrak Daun Singkong (*Manihot ultissima*) terhadap Ekspresi COX-2 pada Monosit yang Dipapar LPS *E.coli*, *Dent. J.*, 45(4):196-201.
- Miloro M, Ghali GE, Larsen P, Waite P. 2004. *Principles of Oral and Maxillofacial Surgery*. 2nd ed. London : BC Decker: 8 - 12
- Morison, M.J., 2003, *Manajemen Luka (terj.)*, EGC, Jakarta, hal. 13.
- Ngangi, R.S., Mariati, N.W., Hutagalung, B.S.P., 2012, Gambaran Pencabutan Gigi di Balai Pengobatan Rumah Sakit Gigi dan Mulut Universitas Sam Ratulangi 2012, *Jurnal E-Gigi*, 1(2):1-7.
- Nield-Gehrig. J.S., dan Willman, D.E., 2008, Foundations of Periodontics for the Dental Hygienist, 2nd ed., Lippincott Williams & Wilkins, Philadelphia, 23.
- Nur P, Handayani MP. 2013. Efek jus buah belimbing manis (*Averrhoa carambola*)



dalam meningkatkan pembentukan kolagen pada soket tikus putih (*Rattus novergicus strain wistar*) jantan pasca pencabutan gigi. *Skripsi*. Malang: Universitas Brawijaya.

- Oesman, F., Setiabudy, R.D., 2009, *Fisiologi Hemostasis dan Fibrinolisis*, ed 4, Fakultas Kedokteran UI, hal. 1-14.
- Pastar, I., Stojadinovic,O., Yin, N. C., Ramirez, H., Nusbaum, A. G., Sawaya, A., Patel, S. B., Khalid, L., Isseroff, R. R., Tomic-Canic, M., 2014, Epitelialization in wound Healing: Acomprehensive Revie, *Advances In Wound Car*, 3(7): 445-446.
- Pavia, A., 2005, Guinea Pig: *Your Happy Healthy Pet*, 2nd Ed., Wiley Publishing Inc, New Jersey, hal. 87.
- Pinto, J.R., Bosco, A.F., Okamotom T., Guerra, J.B., dan Piza, I.G., 2002, Effects of Nicotine on the Healing of Extraction Sockets in Rats: A Histological Study, *Braz Dent J*, 13(1): 3-9.
- Prasetyono, T.O.H., 2009, General Concept of Wound Healing, Revisited, *Med J Indonesia*, 18(3):206-214
- Pritt, S., 2012, Guinea Pig: Taxonomy and History, in Suckow, M.A., Stevens, K.A., Wilson, R.P. (ed.), *The Laboratory Rabbit, Guinea Pig, Hamster, and Other Rodents*, Academic Press, San Diego, 564.
- Purkait, S.K., 2003, *Essentials of Oral Pathology*, Jaypee, India, 356.
- Putri, Sartika Amelia dan Efa Ismardianita. 2016. The Effect of ethanol extract of sarang semut plant (*Hypnophytum formicarum*) to angiogenesis for wound healing after teeth extraction experimental research on marmot (*Cavia cobaya*). *Padjadjaran Journal of Dentistry*.28(3):171-176.
- Rahman, A., 2017, Efek Salep Ekstrak Daun Kirinyuh (*Eupatorium Odaratum*) terhadap Penyembuhan Luka Sayat pada Ayam Petelur (*Gallus Leghorn*), Fakultas Kedokteran Hewan, Universitas Hassanuddin, *Skripsi*, hal: 1-11.
- Redha, A., 2013, *Flavonoid: Struktur, Sifat Antioksidatif dan Peranannya dalam Sistem Biologis*, Teknologi Pertanian, Politeknik Negeri Pontianak, hal. 144.
- Rostiny, K.M., Sitalaksmi, R.M., Dan Salim S., 2014, Spirulina Chitosan Gel Induction on Healing Process of *Cavia cobaya* Post Extraction Socket, *Dent. J.*, 47(1):19-24.
- Rosyidah, K., Nurmuhamina, S.A., Komari, N., Astuti M.D., 2010, Aktivitas Antibakteri Fraksi Saponin dari Kulit Batang Tumbuhan Katsuri (Mangifera



- Catsuri), *Alchemy*, 1(2):53-103.
- Rupina, W., Trianto, H. F., Fitrianingrum, I., 2016, Efek Salep Ekstrak Etanol 70% Daun Karamunting terhadap Re-epitelisasi luka insisi Kulit tikus Wistar, *Ejk1*, 4(1):26-30.
- Sabir, A., 2005, Aktivitas Antibakteri Flavonoid Propolis *Trigona Sp* terhadap Bakteri *Streptococcus mutans* (In Vitro), *Dental Journal*, 38(3):135-141.
- Sacher, R.A., Mcpherson, R.A., 2004, *Tinjauan Klinis Hasil Pemeriksaan Laboratorium (Terj.)*. Edisi Ke-11. Jakarta: Penerbit Buku Kedokteran EGC, hal. 21.
- Sagala, N.S., 2009. Pemanfaatan Semak Bunga Putih (*Chromolena Odarata*) terhadap Pertumbuhan dan Iofc dalam Ramsun Burung Puyuh (*Cortunix-Cortunix Japonica*) Umur 1 Sampai 42 Hari. *Skripsi*. Usu, Medan, hal. 1-38.
- Sen, C.K., Roy, S., Gordillo G., 2018, *Plastic Surgery Volume 1: Principles*, Ed.4, Elsevier, hal. 223.
- Shai, A., dan Maibach, H.I., 2005, *Wound Healing and Ulcers of the Skin: Diagnosis and Therapy – The Practical Approach*, Springer, Heidelberg, 11.
- Simon, B. I., Zatcoff, A.L., Kong J.J.W., and O'Connell, S.M., 2009, *Clinical and Histological Compras*
- Sjamsuhidajat, R., & Jong, D. 2005. *Buku Ajar Ilmu Bedah* (2thed.). Jakarta: EGC, hal:67-68.
- Vanderlip, S.L., 2003, *The Guinea Pig Handbook*, Barron's Educational Series, New York, p.7-8, 10.
- Vital, P.G., and Rivera, W.L., 2009. Antimicrobacterial activity and citotoxicity of *Chromolaena odorata* (L.f) King and Robinson and *Uncaria perrottetii* (A. rich) Merr. Extracts, *Journal of Medicinal Plant Research*. 3(7), hal:511-51.
- Yanuartono, Purnamaningsih, H., Nururrozi, A., Indarjulianto, S., 2017, Saponin: Dampak terhadap Ternak (Ulasan), *Jurnal Peternakan Sriwijaya*, 6(2):79-90.
- Yenti, R., Afrianti, R., Afriani L., 2011, Formulasi Krim Ekstrak Etanol Daun Kirinyuh (*Eupatorium Odoratum*. L) untuk Penyembuhan Luka, *Majalah Kesehatan Pharmamedika*, 3(1):227 – 230.
- Youngyo, K., Youjin J., 2017, Flavonoid Intake and Mortality From Cardiovascular Disease And All Causes: A Meta-Analysis Of Prospective Cohort Studies, *Clinical Nutrition Espen*, 20; hal : 68-77.



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EFEKTIVITAS EKSTRAK ETANOL DAUN KIRINYUH (*Chromolaena Odorata*) TERHADAP
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WENITHOYA DIANTARI, Dr.drg. Juni Handajani, M.Kes, PhD; drg. Yosaphat Bayu Rosanto, MDSc.
Universitas Gadjah Mada, 2020 | Diunduh dari <http://etd.repository.ugm.ac.id/>

Yuliani, S.H., 2012, Formulasi Sediaan Hidrogel Penyembuhan Luka Ekstrak
Etanol Daun Binahong (*Anredera Cordifolia (Ten) Steenis*), Skripsi.
Program Pasca Sarjana, Fakultas Farmasi Universitas Gadjah Mada, hal. 43.