

DAFTAR PUSTAKA

- Adnan, NF. (2007). Tampilan Anak Tikus (*Rattus Norvegicus*) dari Induk yang diberi Bovine Somatotropin (BST) Pada Awal Kebuntingan. Unpublished Tugas Akhir, Institut Pertanian Bogor, Bogor.
- Ahmad Sh., K. K. B., Noor Am., Yan Th. (2010). Wound Contraction Effect and Antibacterial Properties Og Tualang Honey On Full Thickess Burn Wound in Rats in Comparison On Hydrofibre. BMC Complementary And Alternative Medicine.
- Ajizah, A. (2004). Sensitifitas *Salmonella Typhymurium* Terhadap Ekstrak Daun Psidium Guajava L. Bioscintiae. 1(1). 31-38.
- Andre RDT., A. C., Glorgio Apb, Jorge Efm, Karine Dt, Mariana G, Renato Sf, Ruth Mg, . (2009). Influence Of Leukotrien Inhibitor Montelukast on Wound Contraction And Cutaneus Healing Process In Rats. Aesth Plast Surg.
- Argamula, G. (2008). Aktivitas Sediaan Salep Ekstrak Batang Pohon Pisang Ambon (*Musa Paradisiaca* Var *Sapientum*) dalam Proses Persembuhan Luka Pada Mencit (*Mus Musculus Albinus*). Unpublished Skripsi. Institut Pertanian Bogor.
- Ashcroft Kj., B. M., Bayat A., Greaves Ns. (2013). Current Undertanding of Molecular and Cellular Mechanism In Fibriplasia and Angiogenesis During Acute Wound Healing. Dermatological Science.
- Asher Ahmed Mashood, T. A. K., Ahmed Nurus Sami. (2006). Honey Compared With 1% Silver Sulfadiazine Cream in The Treatment Of Superficial And Partial Thickness Burns. Journal Of Pakistan Association Of Dermatologist, 16, 14-19.
- Astrawinata, DAW. (2002). Faktor Prognostik Luka Bakar Derajat Sedang dan Berat Di RSUPN Dr Ciptomangunkusumo Jakarta Tahun 1998-Mei 2001. Universitas Indonesia, Jakarta.
- Bairy Kl., K. S., Savin., Kumar K., Avinash. (2012). Effect Different Formulationof Silver Sulfadiazine Cream On Experimentally Induced Burn Wound Healing. Research Journal Of Pharmaceutical, Biological And Chemical Science, 3(2), 884-449.
- Barbara K. Timby, N. E. S. (2014). Introductory Medical Surgical Nursing (11 Ed.). Hongkong: Wolters Kluwer Health/Lippincott William & Wilkins.
- Broke, B. (2007). Burn Trauma Injuries. Dynamic Nursing Education [Electronic Version]. Retrieved April 14th 2015, From [Http://dynamicnursingeducation.com/Class.Php?Classid=126](http://dynamicnursingeducation.com/Class.Php?Classid=126)
- Cameron Am., C. A., Ruzehaji N. (2010). Burn Wound Management : A Surgical Persepective. Wound Practice And Research, 18(1).
- Cameron, M. H. (2003). Physical Agent In Rehabilitation China: Elsevier.

- Carie A. Braun, C. M. A. (2007). Pathofisiology : Functional Alteration in Human Health. Philladelphia: Lippincot William & Willkins.
- Chen J., L. J., Kirsner R. (2007). Pathophysiology Of Acute Wound Healing. Clinics in Dermatology.
- Claire Er., G. S. (2008). Effect of Estrogen And Progesteron on Macrophage Activation During Wound Healing, Wound Repair And Regneration.
- Courtney M Townsend Jr, R. D. B., B. Mark Evers, Kenneth Mattox. (2013). Sabiston Textbook Of Surgery : Biological Basis Modern Surgical Practice (19 Ed.). China: Elsevier.
- Dahlan, MS. (2009). Statistik Untuk Kedokteran dan Kesehatan Deskriptif, Bivariat dan Multivariat Dilengkapi Dengan SPSS (4 Ed.). Jakarta: Salemba Medika.
- Dalimartha, S. (2000). Atlas Tumbuhan Obat Indonesia (2 Ed.). Jakarta: Trubus Adiwidya.
- Djerrou Z., M. Z., Hamdi Pacha Y., Serakta M. Riachi F., Djaalab H., Boukelua A. (2010). Effect of Virgin Fatty Oil of Pistacia Lentiscus on Experimental Burn Wounds Healing In Rabbit. Afr J Tradit Complement Altern Med, 7(3), 258-263.
- Dziewulsi, P., & Hettiaratchy, S. (2004). Pathofisiologi And Types Of Burns. British Medical.
- Elizabeth, C. J. (2009). Buku Saku Patofisiologi (3 Ed.). Jakarta: EGC.
- Fetse John Peter, K. J. O., Dueve Evans, Mensah Kwasi Buadu. (2014). Wound Healing Activity of Total Alkaloidal Extract of The Root Bark of Alstonia Boonei (Apocynacea). British Journal of Pharmaceutical Research, 4(23), 2642-2652.
- Fitria, Nur. (2014). Pengaruh Perawatan Luka Bakar Derajat 2B Menggunakan Ekstrak Etanol Daun Cincau Hijau (*Cylea Barbata Miers*) Terhadap Peningkatan Ekspresi Kolagen Tipe 1 pada Tikus Putih. Malang. Universitas Brawijaya
- Fitriyani A, W. L., Musclichah S, Nuri. (2011). Uji Antiinflamasi Ekstrak Metanol Daun Sirih Merah (*Piper Crocatum Ruiz & Pav*) Pada Tikus Putih. Majalah Obat Tradisional, 1, 34-42.
- Grace, P. A., & Borley, N. R. (2007). At A Glance Ilmu Bedah (3 Ed.). Jakarta: Erlangga.
- Guo, S. D. D., L. A. (2010). Factor Affecting Wound Healing. J Dent Res, 89(3), 219-229.
- Halim As., H. J., Jumaat Mys., Sulaiman W., Zaharil M. (2011). The Efficacy of Tualang Honey in Comparison to Silver in Dressing Wound in Rats. Journal Og Api Product And Apimedical Science.
- Harborne, J. B. A. W., C.A. (2000). Advances In Flavanoid Research Since 1992. Phytocemistry, 481-504.

- Havi Shai, H. I. M. (2005). *Wound Healing And Ulcer Of The Skin : Diagnosis Therapy - The Practical*. Berlin: Springer.
- Hettiaratchy, S., Dziwulski, P. (2004). *Abc of Burns. The First In A Series of 12 Articles*. 8, 328:1366.
- Hidayat, A. A. A. (2008). *Pengantar Ilmu Kesehatan Anak Untuk Kebidanan*. Jakarta: Salemba Medika.
- Horne M, S. L. (2000). *Keseimbangan Cairan, Elektrolit Dan Asam Basa*. Jakarta: EGC.
- J. K. Lim, L. S., M., J. Smith, J. Mctavish, C. Raine, P. Curtin. (2000). Normal Saline Wound Dressing- Is It Really Normal? *British Journal of Plastic Surgery*, 53, 42-45.
- J. Patric O'leary, A. T., Lea Rea Capote. (2008). *The Physiology Basis Of Surgery (4 Ed.)*. Philladelphia: Lippincot William & Walkins.
- John E Harkness, P. V. T., Susan Vandewoude, Colette L. Wheler. (2003). *Harkness And Wegner Biology And Medicine Of Rabbits and Rodents (5 Ed.)*. State Avenue, Ames, Iowa, Usa: Wiley And Blackwell.
- Johnson, R. (2004). *Buku Ajar Praktik Kebidanan*. Jakarta: EGC.
- Juliantina, F., Citra D.A.M., Nirwani, B., Nurmasitoh, T., Bowo, E.T. (2009). Manfaat Tanaman Obat Sebagai Agen Antibakterial Terhadap Bakteri Gram Positif Dan Gram Negatif. *Jurnal Kedokteran Dan Kesehatan Indonesia*, 30-36.
- Kartikaningtias C., N. O., Tri Jay. (2006). Perbedaan Kecepatan Penyembuhan Luka Antara Perawatan Luka Pasien Pasca Operasi Herniotomi Yang Menggunakan Normal Saline Dengan Povidon Iodine 10%.
- Laili Maslahatun, N. (2014). Pengaruh Pemberian Topikal Ekstrak Daun Cincau Hijau (Cylea Bartbata L Miers) Terhadap Peningkatan Re-epitelisasi Luka Bakar Derajat IIB Pada Tikus Putih (Rattus Norvegicus) Galur Wistar. Unpublished Unpublished, Universitas Brawijaya, Malang.
- Laksono, BB. (2009). Efektifitas Pemberian Ekstrak Daun Jambu Mete (Anacardium Occidentale L.) dalam Mempercepat Masa Inflamasi Eritema Luka Bakar Derajat II Dangkal Pada Tikus Putih (Rattus Norvegicus) Galur Wistar. Unpublished Tugas Akhir, Universitas Brawijaya, Malang.
- Lam, P. K., Chan, E. S. Y., Ho, W. S., Liew, C. T. (2004). In Vitro Cytotoxicity Testing Of A Nanocrystalline Silver Dressing On Cultured Keratynocytes. *British Journal Of Biomedical Science*, 61(3), 125-127.
- Lawrence, P. F. (2006). *Essential Of General Surgery (4 Ed.)*. Philladelphia: Lippincot William & Wilkins.
- Leach, M. J. (2006). *Wound Management : Using Lavine Conservation Model To Guide Practice*. Ostmony/Wound Management University Of South Australia, 52(8), 74-80.

- Li K, D. Y., Zhang H, Wang S, Zhang Z, Yu B, Huang S, Yang H. (2011). Tannin Extracts From Immature Fruits of Terminalia Chebula Fructus Rets. Promote Cutaneous Wound Healing In Rats. BMC Complementary And Alternative Medicine, 11(86).
- Li, J., Chen, J., Kirsner, R. (2007). Pathofisiologi of Acute Wound Healing. Miami: Departement of Dermatology and Cutaneus Surgery University Of Miami Miller School of Medicine.
- Moenadjat, Y. (2003). Luka Bakar : Pengetahuan Klinik Praktis (3 Ed.). Jakarta: Balai Penerbitas Fakultas Kedokteran Universitas Indonesia.
- Moenadjat, Y. (2009). Luka Bakar : Masalah Dan Tata Laksana. Jakarta: Balai Penerbitan FKUI.
- Mohammad Javad Fatemi, B. N., Amir Asadollah Kajeh Rahimi, Donna Talayi, Shahrzad Taghayi. (2014). Effect of Greentea on The Second Degree Burn Wound In Rats. Indian Journal Of Plastic Surgery, 47, 370-374.
- Muhammad Rosyidul 'Ibad, T. H., Sri Andarini. (2013). Pengaruh Ekstrak Daun Kersen (Muntingia Calabura) Terhadap Derajat Eritema Pada Proses Inflamasi Marmut (Cavia Porcellus) Denga Luka Bakar Derajat II Dangkal. Jurnal Ilmu Keperawatan, Vol 1 No 2, 157-162.
- Muhartono & Nugraha, A. (2013). Perbandingan Tingkat Kesembuhan Luka Bakar Derajat II Antara Pemberian Madu Topikal Nektar Kopi Dengan Silver Sulfadiazine Pada Tikus Putih (Rattus Norvegicus) Jantan Galur Soarague Dawley. Medical Journal Lampung University, 2(5).
- Murray, J. D. (2003). Mathematical Biology II : Spatial Model And Biomedical Application Third Edition (3 Ed.). USA: Springer.
- Muttaqin A., S. K. (2011). Asuhan Keperawatan Gangguan Sistem Integumen. Jakarta: Salemba Medika.
- Nettina, S. M. (2010). Lippincott Manual Of Nursing Practice (9 Ed.). Philadephia: Lippincott William & Wilkins.
- Nursalam. (2008). Konsep Dan Penerapan Metodologi Penelitian Ilmi Keperawan (2 Ed.): Salemba Medika.
- Park. (2010). Protection Of Burn Induced Skin Injuries By The Flavonoid Kaempferol. BMB Report, 43(1), 46-51.
- Pirbalouti Ag., Y. M., Nazari H., Kirimi I., Koohpayeh A. (2009). Evaluation Of Burn Healing Properties Of Arnebiaeuchroma And Malva Sylvetris. Journal Of Biology, 5(3), 62-66.
- Potter PA., P. A. (2005). Buku Ajar Fundamental Keperawatan Konsep, Proses dan Praktik (R. Kumalasari, Trans. 4 Ed.). Jakarta: EGC.

Prasetyo Bf., W. I., Priyosoeryanto BP. (2010). Aktivitas Sediaan Gel Ekstrak Batang Pohon Pisang Ambon dalam Proses Penyembuhan Luka Pada Mencit. *Veteriner*, 11(20), 70-73.

Priyadi, S. M. A. (2004). Budi Daya Tanaman Daun Dewa. Yogyakarta: Kanisius.

Rahmawati, R. (2013). Pengaruh Pemberian Ekstrak Kedelai (Glycine Max) Terhadap Proses Kontraksi Luka Bakar Derajat IIA Pada Tikus (*Rattus Norvegicus*) Galur Wistar. Unpublished. Universitas Brawijaya, Malang.

Reddy M., B. K., Gowda K.P.S., Arora, Ankit K. (2011). Study of Wound Healing Activity of Aqueous and Alcoholic Bark Extracts Of *Acacia Catechu* On Rats. *RJPS*, 1(3), 220-225.

Rokhmatullaili, I. (2013). Pengaruh Ekstrak Biji Kedelai (Glycine Max) Terhadap Ketebalan Granulasi Fase Proliferasi Pada Perawatan Luka Bakar Derajat IIA Tikus (*Rattus Novergicus*) Galur Wistar. Universitas Brawijaya, Malang.

Saad M. Alqahtani, M; Mohammad M. Alzahrani; Alberto Carli; Edward J. Harvey. (2014). *Burn Management on Ortopaedic Trauma*. 4.

Sajuthi, D., Darusman, L.K., Suparto, I.H., Imanah A. (2000). Potensi Senyawa Bioaktif Daun Dewa (*Gynura Pseudochina* (Linn). Dc) Sebagai Antikanker. *Buletin Kimia*,

Schwartz, S. (2000). *Intisari Prinsip-Prinsip Ilmu Bedah* (Laniyati, Trans. 6 Ed.). Jakarta: EGC.

Setyaningsih, W. (2010). Pengaruh Ekstrak Kedelai (Glycine Max) Terhadap Proses Proliferasi Luka Bakar Derajat Ii Pada Tikus Putih (*Rattus Norvegicus* Galur Wistar) Unpublished Tugas Akhir, Brawijaya University, Malang.

Setyaningsih, W. (2012). Burns [Electronic Version], From [Http://www.WHO.Int](http://www.WHO.Int)

Sharma, S. (2008). *Topical Drug Delivery System: A Review.*: Pharmaceut.

Sjamsuhidjat, R., Jong, W.D. (2005). *Buku Ajar Ilmu Bedah*. Jakarta: EGC.

Slatter, D. (2003). *Textbook of Small Animal Surgery* (3 Ed.). USA: Elsevier.

Smeltzer, S., & Bare, B. (2002). *Buku Ajar Keperawatan Medikal Bedah* Brunner & Suddarth (A. Waluyo, Trans. 8 Ed.). Jakarta: EGC.

Souza, B. A. D. (2003). Vaseline And Burn. *National Of Health Institute*, 32(7426), 1289.

Strober Be, W. K., Shupack Jl. (2008). Principles Of Topical Therapy. In: Fitzpatrick Tb, Eisen Az, Wolff K, Freedberg Im, Austen K, Eds. *Dermatology In General Medicine* (7 Ed.). New York: Mcgraw-Hill.

Suharmiati, H. M. (2003). *Khasiat Dan Manfaat Daun Dewa Dan Sambung Nyawa*. Tangerang: Pt Agromedia Pustaka.

- Sumardjo, D. (2006). Pengantar Kimia : Buku Panduan Kuliah Mahasiswa Kedokteran Dan Program Strata I Fakultas Bioeksakta. Jakarta: EGC.
- Suriadi. (2004). Perawatan Luka (1 Ed.). Jakarta: Sagung Seto.
- Sushilkumar B Varma, S. P. G. (2013). Study Of Wound Healing Activity of Tectona Grandis Linn. Leaf Extract On Rats. National Of Health Institute, 32(4), 241-244.
- Syamsyuni, H. (2006). Farmasetika Dasar Dan Hitungan Farmasi. Jakarta: EGC.
- T Velnar, T. B., V Smrkolj. (2009). The Wound Healing Process : An Overview of The Cellular and Molecular Mechanism. *The International Medical Research*, 37(5), 1528-1542.
- Teri Moser Woo, M. V. R. (2016). *Pharmacotherapeutics For Advance Practice Nurse Prescribe* (4 Ed.). Philladelphia: F. A. Davis Company.
- Tianhong Dai, Y.-Y. H., Sulbha K Sharma, Javad T Hashmi, Divya B Kurup, Michael R Hamblin. (2010). Topical Antimicrobial For Burn Wound Infections. National Of Health Institute, 5(2), 11.
- Tiwari, V. K. (2012). Burn Wound : How It Is Differs From Other Wounds? *Indian Journal Of Plastic Surgery*, 45(2), 3.
- Tranggono, R., Latifah, F. (2007). Buku Pegangan Ilmu Pengetahuan Kosmetik. Jakarta: Gramedia Pustaka Utama.
- William, S. L. H. D. P. (2007). *Understanding Medical Surgical Nursing* (3 Ed.). Philadelphia: Davis Company.
- Xu, R. X. A. X., M. (2003). The Mechanism Of Burn Regenerative Therapy And Wound Healing. *The Chinese Journal Of Burn Wounds And Surface Ulcers*.(4), 262-271.
- Yang, Z. (2015). *Chinese Burn Surgery*. Chongqing: Springer Dordrecht Heidelberg Jointly Published With People's Publishing House.
- Yanhendri, S. W. Y. (2012). Berbagai Bentuk Sediaan Topikal Dalam Dermatologi. Bagian Ilmu Kesehatan Kulit Dan Kelamin Fakultas Kedokteran Universitas Andalas Rs Dr.M. Djamil Padang, 39 No 6(Cdk-194), 3.
- Zhu, B. R., Pu, S. B., Kelvin, D. G., Xu, D. R., Zhou, H. H. (2013). Chemical Constituent Of The Aerial Part Of *Gynura Segetum*. *Biochemical Systematics And Ecology*, 46, 4-6.