

## DAFTAR PUSTAKA

- Attinger, C.E., 2006. Wound Healing : An Overview. , pp.1–32.
- Bakar, A., 2012. *Kedokteran Gigi Klinis*. 2th., Yogyakarta : CV. Quantum Sinergis Media., pp : 96
- Bungkil, E. & Jarak, B., 2012. Jurnal MIPA. , 35(1).
- Council, E. et al., 2004. Unity In Wound Care in wound contraction Layout : *Management*, 4(1).
- Daniel, 2010. Isolasi dan Identifikasi Senyawa Flavonoid Pada Fraksi Etil Asetat Dari Daun Tumbuhan Sirih Merah (*Piper crocatum Ruiz & Pav*). *Mulawarman Scientifie*, 9(April), pp.17–26.
- Fall, S., 2013. Basic Experimental Design I. The Basic. , pp.1–35.
- Gigi, J.K. & Luka, P., 2014. Dentino jurnal kedokteran gigi. , II(2), pp.163–167.
- Harper, D., Young, A. & McNaught, C.E., 2014. The physiology of wound healing. *Surgery (United Kingdom)*, 32(9), pp.445–450.
- Hilsdorf, A.W., 1999. Characterization of six rat strains ( *Rattus norvegicus* ) by mitochondrial DNA restriction fragment length polymorphism. , 32, pp.267–273.
- Igbinosa, O. O., Igbinosa E.O. And O.A. Aiyegoro. 2009. Antimicrobial Activity and Phytochemical Screening of Steam Bark Extracts from *Jatropha curcas* (Linn). *African Journal of Pharmacy and Pharmacology* Vol. 3 (2). pp. 058-062.
- Indrayana, S. 2014. Kompres *Tetrachlorodecaoxide* (TCDO) Memberikan Efek Penutupan Luka Lebih Cepat Dibandingkan Kompres Normal Saline Pada Pengobatan Luka Terbuka Dengan Full Thickness Skin Loss Pada Tikus Putih (*Rattus Norvegicus*). Pascasarjana UDAYANA, Tesis
- Iuonut, A.M.M., Dindelegan, G.C. & Ciuce, C., 2011. Proteases as biomarkers in wound healing. *Timisoara Medical Journal*, 61(1-2), pp.65–73.
- J., F., 2009. Understanding chronic wound management: Part II. *Pharmaceutical Journal*, 283(7560), pp.41–44. Available at: <http://ovidsp.ovid.com/ovidweb.cgi?T=JS&PAGE=reference&D=emed9&N=EWS=N&AN=2010456200>.

- Julie K. Stegman, 2005. *Stedman's Medical Dictionary*. Fourth edition. United States, America: *Lippincott William & Wilkins*.
- Kadar, P. et al., 2011. Fakultas farmasi universitas andalas padang 2011.
- Kartika, R.W. et al., 2015. Perawatan Luka Kronis dengan Modern Dressing. , 42(7), pp.546–550.
- Kolawole, O.S., Abdulrahman, A.A. & Oladele, F.A., 2014. A numerical approach to the taxonomy of the genus *Jatropha* Linn . using quantitative phytochemical constituents. , 4(6), pp.71–76.
- Laxane, S.N. et al., 2013. *Jatropha curcas*: A systemic review on pharmacological, phytochemical, toxicological profiles and commercial applications. *Research Journal of Pharmaceutical, Biological and Chemical Sciences*, 4(1), pp.989–1010.
- Lytle, C. F., 2000. *General Zoology Laboratory Guide*. 13rd., New York., pp : 327-328
- Napanggala, A. & Apriliana, E., Effect of *Jatropha* 's ( *Jatropha curcas* L . ) Sap Topically in The Level of Cuts Recovery on White Rats Sprague dawley Strain . Pengaruh Pemberian Getah Tanaman Jarak Pagar ( *Jatropha curcas* L . ) Secara Topikal Terhadap Tingkat Kesembuhan Luka Iris Pad. , pp.26–35.
- Nopitasari R. R. D. A. 2006. Pengaruh Pemberian Ekstrak Buah *Phaleria* Papuaana terhadap Aktivitas Fagositosis Makrofag Mencit balb/c. Artikel Karya Tulis Ilmiah. Diterbitkan, Fakultas Kedokteran Universitas Diponegoro, Semarang.
- Nuria, M.C., Maulita Cut Nuria, dkk Uji Aktivitas Antibakteri, 5(2), pp.26–37.
- Prasad, D.M.R., Izam, A. & Khan, M.R., 2012. *Jatropha curcas* : Plant of medical benefits. , 6(14), pp.2691–2699.
- Pratama, R.D. & Trimulyono, G., 2011. Efektivitas Ekstrak Daun dan Biji Jarak Pagar ( *Jatropha curcas* ) sebagai Antibakteri *Xanthomonas campestris* Penyebab Penyakit Busuk Hitam pada Tanaman Kubis Effectiveness of Leaves and Seeds Extract of *Jatropha curcas* against the Cause of Rot Black Disea.
- Rahayu, S.E dan Handayani , S. 2008. Keanekaragaman Morfologi Dan Anatomi *Pandanus* ( *Pandanaceae* ) Di Jawa Barat. *Vis Vitalis*., 01(02): 29-30
- Sharma, S., Dhamija, H.K. & Parashar, B., 2009. *Jatropha curcas*: a review. *Asian Journal of Research in Pharmaceutical Sciences*, 2(3), pp.107–111.

Available at:  
<http://www.sciencedirect.com/science/article/pii/S0065229608008021>.

Shiel, W.C., 2010. *Kamus Kedokteran Websters New world. 3 Rd.*, Jakarta Barat : PT. Indeks., pp :354

Sri-d, S.C.B., 2011. Experimental use of animals in research spa - Iliu ț ã Alexandru 1 Iliu ț ã Alexandru 1. , 2(1), pp.65–69.

Susilowati, A.B. 2014. Pengaruh Getah Jarak Pagar (*Jatropha curcas* l.) Terhadap Daya Hambat Bakteri *Staphylococcus Aureus* Secara In Vitro. FKG UNHAS, Skripsi.

Tamzil, M.H., 2014. Stres Panas pada Unggas : Metabolisme , Akibat dan Upaya Penanggulangannya. , 24(2), pp.57–66.

Tariq, A. et al., 2014. Effectiveness of Tetrachlorodecaoxide Compounds in the Healing of Mandibular Case description. , 4(3), pp.152–153.

Tariq, A. et al., 2014. Effectiveness of Tetrachlorodecaoxide Compounds in the Healing of Mandibular Case description. , 4(3), pp.152–153.

Vowden, P., 2011. Hard to Heal Wounds Made Easy. *Wounds A Compendium Of Clinical Research And Practice*, 2(4), pp.1–6.

Zenker, W., Thiede, A., Dommes, M., Ulman, U., 1986. Effectiveness of Tetrachlorodecaoxide (TCDO) in The Treatment of Complicated Disorder of Wound Healing, A Control Study : TCDO vs PVP-Iodine. *Chirurg Article in German*, 57: 334-9