

DAFTAR PUSTAKA

- Albuquerque, F.S., Peso-Aguiar, ..C., Assuncao-Albuquerque, M.J.T., Galvez, L. 2009. "Do Climate Variables and Human Density Affect *Achatina fulica* (Bowditch) (Gastropoda: Pulmonata) Shell Length, Total Weight and Condition Factor?". 69(3): 879-885.
- Baroro, A., Utami, D.F. 2015. "Pengaruh Pemberian Povidone Iodine 1% Terhadap Kejadian Komplikasi Pada Proses Penyembuhan Luka Pasca Pencabutan Gigi" (<http://eprints.undip.ac.id/46259/>) diakses 30 Mei 2016.
- Berniyanti, T., Suwarno. 2007. "Karakteristik Protein Lendir Bekicot (*Achatina*) Isolat Lokal sebagai Faktor Anti Bakteri. Media Kedokteran Hewan". Vol. 23, No. 3.
- Blich M, Golan A, Arvatz G, Sebbag A, Shafat I. 2013. "Macrophage Activation By Heparanase Is Mediated By TLR-2 And TLR-4 And Associates With Plaque Progression". Arterioscler Thromb Vasc Biol 33: e56-65.
- Blich, M., Golan, A., Arvatz, G., Sebaba, Shafat, Shabo, Kapián, Petcherski, Polak, Eitan, Hammerman, Aronson, Axelman, Ilan, Nussbaum, Vlodasky. 2013. "Macrophage Activation by Heparanase is Mediated by TLR-2 and TLR-4 and Associated With Plaque Progression". (<http://atv.ahajournals.org>) diakses 20 Desember 2015.
- Cooling, V. 2005. "Risk Assessment of the Giant African Snail (*Achatina fulica*) Bowdich in New Zealand". LPSC 7700 Integrative Report: New Zealand.
- Dewi, Sinta P. 2010. "Perbedaan Efek Pemberian Lendir Bekicot (*Achatina fulica*) dan Gel Bioplacenton Terhadap Penyembuhan Luka Bersih Pada Tikus Putih". Surakarta : Perpustakaan UNS.
- Diegelmann, R.F., Evans, M.C. 2004. "Wound Healing: An Overview of Acute, Fibrotic and Delayed Healing". Vol 9: 283-9
- Farida, R. 2003. "Reaksi Radang KPHKG XII". *J. Ked. Gigi UI*.10: 468-472.

Federer, W. 1963. *“Experimental Design, Theory and Application”*. New York: Mac Millan.

Federer, WT. 1963. *“Experimental Design”*. New York. p.124.

Fragiskos, FD. 2007. *“Oral Surgery”*. Verlag Berlin Heidelberg: Springer. p. 205.

Guo, S., DiPietro. 2010. *“Factors Affecting Wound Healing”*. 89(3): 219-229.

Hammersen, F.M.D. 1993. *“Histologie Atlas der Mikroskopischen Anatomie”*. Disadur Adrianto, P. Histologi Atlas Berwarna Anatomi Mikroskopik. Edisi Ketiga. Jakarta : EGC.

Harjana, Tri. 2011. *“Buku Ajar Histologi”*. Yogyakarta: FMIPA UNY.

Howe L. Geoffrey. 1999. *“Pencabutan Gigi Geligi”*. Hal. 83-90. Jakarta: EGC.

Jayashankar, M., Ghosh, S.K., Devaiah, M.K., Pradeep, A.S., Reddy, M.S., Ramakarishna, S. 2014. *“Studies to assess the mucus of giant African snail Achatina fulica (Bowdich) as an ovipositional attractant for mosquitoes”*. Vol.02, No.6.

Johnson, K. E., 2011, *“Quick Review Histologi dan Biologi Sel”*, Binarupa Aksara, Tangerang Selatan.

Kumar, V, Cotran, R & Robbins, SL. 2005. *“Robbins Pathologic Basic of Disease”*. 7th ed. Philadelphia: WB. Saunders. pp. 106-7.

Kumar, V, Cotran, R & Robbins, SL. 2007. *“Buku Ajar Patologi”*. Edisi 7. Jakarta: Buku Kedokteran EGC. pp. 80-81.

Kumar, V., Fausto, N., Abbas, A.K. 2006. *“Pocket Companion to Pathologic Basis of Disease 7th Ed”*. Philadelphia: WB Saunders. p.46-47.

Kumprataung, W., Kruatrachue, M., Upatham, E.S., Chitramvong, Y., Setarugsa, P., Chavadej, J., Sobhon, P. 1989. *“Comparative Studies On Reproductive Systems of Achatina fulica, Hemiplecta distinctia, and Cyclophorus aurantiacus”*. 71-107.

Kurniawati, Y., Adi, S., Achadiyani, Suwarsa, O., Dimas, E., Putri, T. 2015. "Kultur Primer Fibroblas: Penelitian Pendahuluan". Vol. 38, No.1. Jurnal FK Universitas Andalas.

Kusyati, E. 2010. "Pengaruh Suplementasi Vitamin C Terhadap Jumlah Fibroblas Disekitar Luka Insisi Pada Tikus Tua". (<https://core.ac.uk/download/pdf/11728304.pdf>) diakses 18 Juni 2016.

Lawler, William, Ahmed, Ali, dan William, J.H. 1992. "Essential Pathology For Dental Student". Disadur Agus Djaya. *Patologi untuk Kedokteran Gigi*. Jakarta: EGC.

Nandari, Rati. 2006. "Pengaruh Pemberian Ekstrak Belimbing Wuluh (*Averrhoa Bilimbi L.*) Terhadap Kadar Testosteron Bebas dan Libido Tikus Jantan Galur Wistar". (eprints.undip.ac.id/29353/1/Halaman_Judul.pdf) diakses 4 April 2016.

Notoatmodjo, S. 2002. "Metodologi Penelitian Kesehatan". Rineka Cipta: Jakarta

Nuringtyas, *Glikonjugat : Proteoglican, Glikoprotein, dan Glikolipid*, [http://elisa.ugm.ac.id/files/chimera73/hEAc8NaIGlycan,Proteoglycan,%20Glycoprotein,%20 glycolipid. pdf](http://elisa.ugm.ac.id/files/chimera73/hEAc8NaIGlycan,Proteoglycan,%20Glycoprotein,%20glycolipid.pdf), dikutip tanggal 16 Februari 2012.

Olczyk, P., Mencner, L., Vassev, K.K. 2015. "Diverse Roles of Heparan Sulfate and Heparin in Wound Repair". Hindawi Publishing Corp., Volume 2015.

Parveen, Deng, Saeed, Dai, Ahamad, and Yu. 2007. "Journal Antiinflammatory And Analgesic Activities Of Thesium Chinense Turez Extracts And Its Mayor Flavonoids, Kaempferol And Kaempferol 3-O-Glucoside". Yakugaku Zasshi 127 (8) 1275-1279

Peterson. 2004. "Principle's of Oral and Maxillofacial Surgery". 2nd ed. London: BC Decker Inc. pp.3-5.

Porter S. 2007. "The Role of the Fibroblast in Wound Contraction and Healing. Wounds". 3:33-40.

Prasad, G.S., Singh, D.R., Senani, S., Medhi, R. 2004. "Ecofriendly Way To Keep Away Pestiferous Giant African Snail, *Achatina fulica* Bowdich From Nursery". Current Science 87, 1657-1659.

Price, SA., Wilson, LM. 2006. "Patofisiologi: Konsep Klinis Proses-Proses Penyakit". Edisi 6. Jakarta: Buku Kedokteran EGC. pp. 57-58.

Putra, Aldian Tri Wahyuda, et al. 2011. "Tingkat Kepadatan Fibroblas Pada Luka Sayat Mencit Dengan Pemberian Gel Lidah Buaya (*Aloe chinensis* Baker)". (<http://repository.unri.ac.id/xmlui/bitstream/handle/123456789/1590>) diakses 4 April 2016.

Putra, Mandala Adhi. 2014. "Efektivitas Pemberian Lendir Bekicot 100% (*Achatina fulica*) dan Sediaan Krim 5% terhadap Lama Penyembuhan Luka Bakar Derajat II (A) Secara *In Vivo*". (<http://digilib.stikeskusumahusada.ac.id/files/disk1/13/01-gdl-mandalaadh-639-1-artikel-t.pdf>) diakses 20 Desember 2015.

Rajavel, Sivakumar, Jagadeeswaran & Malliaga. 2007. "Evaluation Of Analgesic And Antiinflammatory Activities Of *Oscillatoria Willei* In Experimental Animal Models". *Journal of medicinal plant research* vol 3(7), hal 535-537

Redd, M.J., Cooper, L., Wood, W., Stramer, B., Martin, P. 2004. "Wound Healing and Inflammation: Embryos Reveal the Way to Perfect Repair". 359: 777-784.

Riset Kesehatan Dasar (Riskesdas) 2013. 2014. "Pedoman Pewawancara Petugas Pengumpul Data. Jakarta: Badan Litbangkes, Depkes RI". Journal, (www.depkes.go.id/resources/download/general/Hasil%20Risikesdas%202013.pdf). Diakses 14 Desember 2015.

Robbins, 2007, "Buku Ajar Patologi", Edisi 7, Volume 1, Penerbit Buku Kedokteran EGC, Jakarta.

Ross, M. H. Dan Edward, J. R. 1985. "Histology: A Text And Atlas". New York: J.B Lippincot Company.

- Shai, A., Maibach, H.I. 2005. *“Wound Healing and Ulcers of the Skin”*. Germany: Springer
- Singer, A.J., Clark, R.A.F. 1999. *“Mechanism of disease: Cutaneous wound healing”*. 341: 738-746.
- Sirois, M. 2005. *“Laboratory Animal Medicine: Principles and Procedures”*. United States of America: Mosby, Inc. pp. 16-8.
- Suryani, L. 2013. “Prevalensi Pencabutan Gigi Molar Satu Mandibula Berdasarkan Umur dan Jenis Kelamin di RSGMP FKG USU Tahun 2010-2011”. (<http://repository.usu.ac.id/handle/123456789/37834>) diakses 5 Januari 2016.
- Sylvester Ngangi, Rilly. 2013. “Gambaran Pencabutan Gigi Di Balai Pengobatan Rumah Sakit Gigi Dan Mulut Universitas Sam Ratulangi Tahun 2012”. Vol.1, No.2.
- Tjokronegoro, A., 1999. “Metodologi Penelitian Bidang Kedokteran”. Jakarta: FK UI
- Turgeon, D.D., Bogan, A.E., Coan, E.V., Emerson, W.K., Lyons, W.G., Pratt, W. 1988. *“Common and Scientific Names of Aquatic Invertebrates From The United States and Canada : Mollusks”*. AFSSP No. 16.
- Vieira, T.C. R. G., Costa Filho, A., Salgado, N.C., 2004, *Acharan sulfate, the new glycosaminoglycan from Achatina fulica Bowdich 1822*, European Journal of Biochemistry, 271 : 845-854.
- Yusuf, N.S.S. 2013. “Pengaruh Ekstrak Biji Jint an Hitam Terhadap Jumlah Fibroblas, Makrofag, dan Pembuluh Darah Pasca Ekstraksi Gigi Tikus Wistar”. Surabaya : Pustaka UNAIR.
- Zulaechah, S., 2010, “Perbedaan Kecepatan Penyembuhan Luka Sayat Antara Penggunaan Lendir Bekicot (Achatina Fulica) dengan Povidone iodine 10% dalam Perawatan Luka Sayat pada Mencit (Mus musculus)”, Skripsi, Fakultas Kedokteran dan Ilmu Kesehatan, UMY, Yogyakarta.

