

DAFTAR PUSTAKA

- Ahmed, M. G., Harish, N. M., Charyulu, R. N., & Prabhu, P. (2009). Formulation of chitosan-based ciprofloxacin and diclofenac film for periodontitis therapy. *Trop J of Pharm Res*, 8(1): 33–41.
- Ajadi, A. R., Gazal, O. S., Otesile, E. B., and Kasali, O. B., 2013, Evaluation of Glicosamine and Snail Mucin on the Progression of Experimental Knee Osteoarthritis in Dogs, *Int J Morprhol*, 31(1): 280-286.
- Aponno, J. V., Yamlean, P. V., dan Supriati, H. S., 2014, Uji Efektivitas Sediaan Gel Ekstrak Etanol Daun Jambu Biji (*Psidium guajava* Linn) Terhadap Penyembuhan Luka yang Terinfeksi Bakteri *Staphylococcus aureus* pada Kelinci (*Orytolagus cuniculus*), *Pharmacon*, 3 (3): 279-286.
- Bassiouny, G., 2015, Expression of Platelet-Endothelial Cell Adhesion Molecule PECAM -1 in Gingival Tissue of Patient with Chronic Periodontitis, *Journal of American Science*, 11(4): 9-13.
- Berata, I. K., Arjana, A. A., Sudira, I. W., Merdana, I. M., Budiasa, I. K., dan Oka, I. B. M., 2010, Studi Patologi Kejadian *Cysticercosis* pada Tikus Putih, *Jurnal Veteriner*, 11(4): 232-237.
- Berniyanti, T., Waskito, E. B., and Suwarno., 2007, Biochemical Characterization of an Antibacterial Glycoprotein from *Achatina fulica ferussac* Snail Mucus Local Isolate And Their Implication on Bacterial Dental Infection, *I.J. Biotech.*, 12(1): 943-951.
- Effendi, Z., 2003, *Leukosit sebagai Anti Inflamasi Alergik dalam Tubuh*, USU Digital Library, h. 2.
- Etim, L., Aleruchi, C., dan Obande A., 2016, Antibacterial Properties of Snail Mucus on Bacteria Isolated from Patient with Wound Infection, *British Microbiology Research Journal*, 11(2): 1-9.
- Inglis, J. K., 2013, *Introduction to Laboratory Animal Science & Technology*, Pergamon Press, New York.
- Kajiya, M., Giro, G., Taubman, M. A., Han, X., Mayer, M. P. A., & Kawai, T., (2010). Role of periodontal pathogenic bacteria in RANKL-mediated bone destruction in periodontal disease. *Journal of Oral Microbiology*, 2 (2010).
- Kennedy, A. D., dan DeLeo F. R., 2009, Neutrophil Apoptosis and the Resolution of Infection, *Immunol Res*, 43: 26-41

- Kim, Y. S., Jo, Y. Y., Chang, I. M., Toida, T., Park, Y., Linhardt, R. J., 2006, A New Glycosaminoglycan From the Giant African Snail *Achatina fulica*, *J. Biol. Chem*, 271(20): 11750-11755.
- Newman, M. G., Takei, H. H., Klokkevoid, P. R., dan Carranza, F. A., 2012, *Carranza's Clinical Periodontology*, 11th ed., WB Saunders Company, Philadelphia, h. 96-101.
- Newman, M.G., Takei, H.H., and Klokkevold, P.R., 2015, *Carranza's Clinical Periodontology*, 12th ed, Elsevier, China.
- Nurhadi dan Yanti, F., 2016, Buku Ajar Taksonomi Invertebrata ed.1, Depublish, Yogyakarta, h.124.
- Oroh, C. G., Pangemanan, D. H. C., dan Mintjelungan, C., 2015, Efektivitas Lendir Bekicot (*Achatina fulica*) terhadap Jumlah Sel Fibroblast pada Luka Pasca Pencabutan Gigi Tikus Wistar, *Jurnal e-Gigi (eG)*, 3(2): 515-520.
- Ponder, W. F. and Lindberg, D. R., 2008, *Phylogeny Evolution of the Mollusca*, University of California Press, London.
- Prasetya, R. C., Purwanti, N., dan Haniastuti, T., 2014, Infiltrasi Neutrofil pada Tikus dengan Periodontitis setelah Pemberian Ekstrak Etanolik Kulit Manggis, *Maj Ked Gi*, 21(1): 33-34.
- Robbins, 2007, *Buku Ajar Patologi*, (terj.), EGC, Jakarta, h. 182.
- Scanes, C., 2011, *Fundamentals of Animal Sciences*, Delmar, New York, h.98-99.
- Suryono, 2014, *Bedah Dasar Periodontal*, Penerbit Deepublish, Yogyakarta.
- Taba, Mario, Kinney, Janet, dan Giannobile, W.V., 2005, Diagnostic Biomarkers for Oral and Periodontal Diseases, *Dent Clin North Am*, 49(3): 551-552.
- Tong, M., Bastian, T., Peng S., Ineke, M., Esther, M., Mammix G., Steven E., dan Johan, W., 2012, Diabetes-Impaired Wound Healing Is Improved by Matrix Therapy with Heparan Sulfate Glycosaminoglycan Mimetic OTR4120 in Rats, *Diabetes Journal*: 1-8.
- Wijayanto, R., Herawati, D., dan Sudibyo, 2014, Perbedaan Efektifitas Topikal Gel Asam Hialuronat dan Gel Metronidazol terhadap Penyembuhan Jaringan Periodontal Setelah Kuretase pada Periodontitis Kronis, *J. Ked. Gigi*, 5(3): 307-325.