DAFTAR PUSTAKA

Abbas AK, Lehtman AH, Pillai S. 2012. Cellular and Molecular Immunology 7 th ed, Philadelphia : Elsevier Saunders. pp 55-88

Anura A. 2014. Traumatic Oral Mucosal Lesions: A Mini Review and Clinical Update. Vol. 13. p:254-259

Cebeci A, Gulsahi, A., Kamburoglu, k., Orhan, b., and Oztas, B. 2009. Prevalence and distribution of oral mucosal lesions in an adult turkish population. Jornal of Oral Pathology Medicine. p: 272-277

Corcuera MM, Gomez GE, Moles AG, and Marti nez AB. 2009. Oral ulcers: clinical aspects. A tool for dermatologists. Clinical and Experimental Dermatology. p:289-294

Costa G, Francisco V, C. Lopes, M., T Cruz M. and T. Batista M. 2012. Intracellular Signaling Pathways Modulated by Phenolic Compounds: Application for New Anti-Inflammatory Drugs Discovery. Current Medicinal Chemistry, 19(18), p:2876-2900.

Delong L, and Burkhart N. 2008. General and Oral Pathology for the Dental Hygienist. Philadephia: Lippincott Williams and Walkins. p. 295-97.

Demidova-rice TN, Durham JT, Herman IM. 2012. Wound Healing Angiogenesis: Innovations and Challenges in Acute and Chronic Wound Healing. Advances In Wound Care. p:17-22

Desniorita and Maryam. The effect of Adding Liquid Smoke Powder to Shelf Life of Sauce. 2015. International Journal on Advance Science Enginering Information Technology 5(6). P:458.

Dunnill, C. et al. 2015. Reactive oxygen species (ROS) and wound healing : the functional role of ROS and emerging ROS-modulating technologies for augmentation of the healing process. International wound journal, pp. 1–8. doi: 10.1111/iwj.12557.

Gurtner GC. 2007. Wound Healing, Normal and Abnormal. Grabb and Smith's Plastic Surgery 6th ed. pp:15-22

Hitomi S, Ono K, Miyano K and Ota Y. 2015. Novel methods of applying direct chemical and mechanical stimulation to the oral mucosa for traditional behavioral pain assays in conscious rats. Journal of Neuroscience Methods 239. p:162-169

Joseph, S., Edirisinghe, I. and Burton-Freeman, B. 2015. Fruit Polyphenols: A Review of Anti-inflammatory Effects in Humans. Critical Reviews in Food Science and Nutrition, 56(3), pp .419-444.

Kim SP, Yang JY, Kang MY, Park, JC, Nam SH, and Friedman M. 2011. Composition of Liquid Rice Hull Smoke and Anti-Inflammatory Effects in Mice. Journal of agricultural and food chemistry. p:4570-4581

Kumar N and Pruthi V. 2014. Potential Applications of ferulic acid from Natural Sources. Biotechnology Reports, 4, 86-93.

Koh T and DiPietro L. 2011. Inflammation and Wound Healing: The Role of The Macrophage. Expert Reviews in Molecular Medicine. p:1-13

Larjava, H. 2012. Oral wound healing: current state and future challenges. Endodontic Topics, 26(1), pp.1-3.

Li, J., Chen, J. and Kirsner, R. 2007. Pathophysiology of acute wound healing. Clinics in Dermatology, 25(1), pp.9-18.

Lingbeck JM, Cordero P, Obryan CA, Johnson MG, Ricke SC, and Crandall PG. 2014. Functionality of liquid smoke as an all-natural antimicrobial in. Elsevier. p:197-206

Lombok J, Setiaji B, Trisunaryanti W and Wiaya K. 2014. Effect of Pyrolisis Temperature and Distillation on Character of Coconut Shell Liquid Smoke. Asian Jurnal of Science and Technology 5(6). p:320-325.

Mizuta, M., Hirano, S. and Ohno, S. 2015. Expression of Reactive Oxygen Species During Wound Healing of Vocal Folds in a Rat Model. 121(12), pp. 804–810.

Mortazafi H, Safi Y, Baharvand M, Rahmani S. 2016. Diagnostic Features of Common Oral Ulcerative Lesions: An Updated Decision Tree. International Journal of Dentistry. p:1-14

Oka T, Ohta K, and Kanazawa T. 2015. Interaction between Macrophages and Fibroblasts during Wound Healing of Burn Injuries in Rats. Kurume Medical Journal. p:59-66

Obianime, A. and Uche, F. 2010. The Phytochemical screening and the effects of methanolic extract of Phyllanthus amarus leaf on the Biochemical parameters of Male guinea pigs. Journal of Applied Sciences and Environmental Management, 12(4), pp.73-77.

Obianime. 2008. The phytochemical screening and the effects of methanolic extract of Phyllantus amarus leaf on the biochemical parameters of male guinea pigs. J. Appl. Sci. 73-7

P., B. 2013. Wound healing and the role of fibroblasts. Journal of Wound Care, 22(8), pp.407-412.

Pandey, K. and Rizvi, S. 2009. Plant Polyphenols as Dietary Antioxidants in Human Health and Disease. Oxidative Medicine and Cellular Longevity, 2(5), pp.270-278.

Park, M. and Hong, J. 2016. Roles of NF-κB in Cancer and Inflammatory Diseases and Their Therapeutic Approaches. Cells, 5(2), p.15.

Philips, Hogan, Lynch. 2013. Animals in research: rats. Australian Research Council. Australia p.2.

Puspitasari D, Apriasari ML. 2017. Analysis Of Traumatic Ulcer Healing Time Under The Treatment Of The Mauli Banana (Musa acuminata) 25% stem extract gel. Padjadjaran Journal of Dentistry. p.21

Rautenstrauss BW nad Liehr T. 2002. FISH Technology.1st ed. Germany: Springer Berlin Heidelberg. p:150-5.

Regezi JA, Sciubba J, dan Jordan RCK. 2012. Oral Pathology Clinic: Clinical pathologic correlation. 6th ed. Saunders. California. p:67-69

Risfaheri R, Hoerudin H, Syakir M. 2018. Utilization of Rice Husk for Production of Multifunctional Liquid Smoke. Journal of Advanced Agricultural Technologies. p:192

Rodero MP dan Khosrotehrani K. 2010. Skin wound healing modulation by macrophages. Int J Clin Exp Pathol. p:643-653

Salanti A, Zoia L, Orlandi M, Zanini F, and Elegir G. 2010. Structural Characterization and Antioxidant Activity Evaluation of Lignins from Rice Husk. Journal of agricultural and food chemistry. p:10049-10055

Sermakkani M dan Thangapandian V. 2012. GC-MS Analysis Of Cassia Italica Leaf Methanol Extract. Asian Journal of Pharmaceutical and Clinical Research. Vol. 5. p:90-94

Setyowati DI, Dewi LR, Prihanti AM. Insiden recurrent apthous stomatitis dengan riwayat keluarga di Klinik Oral Medicine Rumah Sakit Gigi dan Mulut Fakultas Kedokteran Gigi Universitas Jember, Prosiding the 4th Dentistry Scientific Meeting of Jember. Jember University Press; 2017. p. 75-83.

Siagian HR. 2014. Ekspresi NFκB pada Periodontitis Kronis dengan Terapi Rat Bone Marrow Stem Cell. Skripsi. Universitas Airlangga. p.13

Sinno, H. and Prakash, S. 2013. Complements and the Wound Healing Cascade: An Updated Review. Plastic Surgery International, 2013, pp.1-7.

Soldera S, Sebastianutto N, Bortolomeazzi R. 2008. Composition of Phenolic Compounds and Antioxidant Activity of Commercial Aqueous Smoke Flavorings. Journal of agricultural and food chemistry. p: 2727-2728

Suryaningtyas W, Prasetyo R, Dewi B. 2015. Penelitian dan Teknik Laboratorium pada Hewan Coba dan Manusia. Surabaya: Airlangga University Press. p.9 Tarawan VM, Mantilidewi KI, Dhini IM, Radhiyanti PT, Sutedja E. 2016. Coconut Shell Liquid Smoke Promotes Burn Wound Healing. Journal of Evidence-Based Complementary & Alternative Medicine. p:436.

Taylor, A. 2008. Review of the activation of TGF- in immunity. Journal of Leukocyte Biology, 85(1), pp.29-33.

Thiruvoth FM, Mohapatra DP, Sivakumar DK, Chittoria RK, Nandhagopal V. 2015. Current Concept in The Physiology of Adult Wound Healing. Plast Aesthet Res. p:250-256

Tsai YS and Maeda N. 2005. PPARRgamma: A Critical Determinant of Body Fat Distribution in Human and Mice. Journal Trends Cardiovascular Medicine. p:81-85

Velnar T, Bailey T, & Smrkolj V. 2009. The Wound Healing Process: an Overview of the Cellular and Molecular Mechanisms. The Journal of International Medical Research. p:1528-1542.

Wagiman FX, Ardiansyah A, Witjaksono. 2014. Activity Of Coconut-Shell Liquid-Smoke As An Insecticide On The Rice Brown Planthopper (Nilaparvata Lugens). Journal of Agricultural and Biological Science. p:293.

Yang JY, Moon E, Nam SH and Friedman M. 2012. Antidiabetic Effect of Rice hull Smoke Extract on Glucose Regulating Mechanism in Type 2 Diabetic Mice. J. Agric. Food Chem 60. p:7445-7447.

Zduńska, K., Dana, A., Kolodziejczak, A. and Rotsztejn, H. 2018. Antioxidant Properties of Ferulic Acid and Its Possible Application. Skin Pharmacology and Physiology, 31(6), pp.332-336.

Zhang PX, Lin H, Qu C, Tang YP, Li NG, Kai J, Shang GX, Li BQ, Zhang L, Yan H, Liu P, Duan JA. 2015. Design, Synthesis, and in Vitro Antiplatelet Aggregation Activities of Ferulic Acid Derivates. Journal of Chemistry. p:1-7