

## DAFTAR PUSTAKA

- Abeyrathne, E. D. N. S., Lee, H. Y., dan Ahn, D. U., 2013, Egg White Proteins and Their Potential Use in Food, Processing or as a Nutraceutical and Pharmaceutical Agents, *Poultry Science*, pp. 3292-3299.
- Anegundi, R. T., dan Daruwalla, S. F., 2016, Assessment of Viability of Periodontal Ligament Cells in Different Storage Media, *International Journal of Oral Health and Medical Research*, 3(1): 21- 27.
- Arigony, A. L. V., Oliveira, I. M., Machado, M., Bordin, D. L., Bergter, L., Pra, D., dan Henriques, J. A. P., 2013, The Influence of Micronutrients in Cell Culture : A Reflection on Viability and Genomic Stability, *BioMed Research International*, 2013: 1-22.
- Arrizza, A. M., dan Ramadhan, A. F., 2010, Coconut Water (*Cocos nucifera*) as Storage Media for the Avulsed Tooth, *Journal of Dentistry Indonesia*, 17(3): 74–79.
- Asdinur, A., Pandey, J., Makalew, A., dan Tangkere, E. S., 2017, Peranan Promosi Terhadap Volume Penjualan Telur Ayam Ras pada Pasar Swalayan di Kota Manado, *Jurnal ZooteK*, 37(2): 436-448.
- Ashkenazi, M., Marouni, M., dan Sarnat, H., 2001, In vitro viability, mitogenicity and clonogenic capacity of periodontal ligament cells after storage in four media supplemented with growth factors, *Dental Traumatology*, 17: 27-35.
- Asmadi, 2008, *Teknik Prosedural Keperawatan: Konsep dan Aplikasi Kebutuhan Dasar Klien*, Penerbit Salemba Medika, Jakarta, pp. 70-74.
- Avery, J. K., dan Chiego, D. J., 2006, *Essentials Of Oral Histology and Embryology: A Clinical Approach*, Mosby Elsevier, St. Louis, pp. 23, 152.
- Babaji, P., Melkundi, M., Devanna, R., Suresh, B. S., Chaurasia, V. R., dan Gopinath, P. V., 2017, In vitro comparative evaluation of different storage media ( hank' s balanced salt solution , propolis , Aloe vera , and pomegranate juice ) for preservation of avulsed tooth', *European Journal of Dentistry*, 11(1): 71–75.
- Badakhsh, S., Eskandarian, T., dan Esmaeilpour, T., 2014, The Use of Aloe Vera Extract as a Novel Storage Media for the Avulsed Tooth, *Iran J Med Sci*, 39(4): 327-332.
- Bahri, G. G., Lamuki, M. S., dan Rezae-Raad, M. S., 214, Anti-proliferative effects of alcoholic and aqueous extract of Ginkgo biloba green leaves on MCF-7 cell line, *WOAR Journals*, 2(3):8-11.
- Bazmi, B. A., Singh, A. K., Kar, S., dan Hajara, M., 2013, Storage Media for Avulsed Tooth – A Review, *Indian Journal of Multidisciplinary Dentistry*, 3(3): 741–749

- Bloom dan Flawcett, 1994, *A Textbook of Histology*, 12<sup>th</sup> ed., Chapman & Hall, New York, pp. 130-133.
- Butler, M., 2004, *Animal Cell Culture and Technology*, 2<sup>nd</sup> ed., BIOS Scientific Publisher, New York, pp. 1-78.
- Campbell-Falck, D., Thomas, T., Falck, T. M., Tutuo, N., dan Clem, K., 2000, The Intravenous Use of Coconut Water, *Am, J Emerg Med*, 18(1): 188-191.
- Dahong, F., dan Winarso, L. W., 2012, Reimplantasi gigi avulsi, *Dentofasial* 11(2): 115-118.
- Damayanti, F., dan Wathon, S., 2018, Peningkatan Performa Pertumbuhan Kultur Sel Fibroblas dan Aplikasinya untuk Perbaikan Jaringan yang Rusak, *BioTrends*, 8(2): 32-39.
- Fagundes, N. C. F., Bittencourt, L. O., Magno, M. B., Marques, M. M., 2018, Efficacy of Hank's balanced salt solution compared to other solutions in the preservation of the periodontal ligament. A systematic review and meta-analysis', *PLoS ONE*, 13(7): 1-19.
- Fitriani, D., Asmaningsih, E., dan Rahardian, M. L., 2013, Viabilitas Kultur Sel Fibroblas pada Tiga Macam Susu Sapi UHT Sebagai Media Simpan Gigi Avulsi ( In Vitro ) Fibroblast Culture Cell Viability of Three Variant UHT Cow ' s Milk As Storage Media for Avulsed Tooth ( in Vitro )', *Jurnal Material Kedokteran Gigi*, 2(2): 145-152.
- Gomes, M. C. B., Westphalen, V. D. P., Westphalen, F. H., Neto, U. X. S., Fariniuk, L. F., dan Carneiro, E., 2009, Study of Storage Media for Avulsed Teeth, *Brazilian Journal of Dental Traumatology*, 1(2): 69-76.
- Grajek, W., dan Olejnik, A., 2004, Epithelial Cell Cultures In Vitro as a Model to Study Functional Properties of Food, *Polish Journal of Food and Nutrition Sciences* 13(54): 5-24.
- Hediger, S., 2002, *Biosystem for the Culture and Electrical Characterisation of Epithelial Cell Tissues*, Lausanne: Tesis Faculté Sti Section De Microtechnique, pp. 3-10.
- Hendrawan, R. D., Putranti, N. A. R., dan Falah, M. N., 2012, Anti Bacterial Activity and Cytotoxicity of Guava (*Psidium Guajava L.*) Leaves Extract Againsts *Streptococcus mutans*, *Asia Pacific Dental Students Journal*, 3(1): 90-98.
- Idayanti, S., Darmawati, U., dan Nurulita, 2009, Perbedaan Variasi Lama Simpan Telur Ayam pada Penyimpanan Suhu Almaris dengan Suhu Kamar terhadap Total Mikroba, *Jurnal Kesehatan*, 1(2): 19-26.
- Inayah, Y., dan Herdiyati, Y., 2018, Penanganan avulsi dua gigi permanen pada anak usia 12 tahun, *Journal of Indonesian Dental Association*, 1(1): 86-91.

- Ismiyati, T., dan Siswomihardjo, W., 2016, Uji Sitoksisitas Campuran Resin Akrilik dengan Kitosan sebagai Bahan Gigi Tiruan Anti Jamur, *Jurnal Teknosains*, 5(2): 81-146.
- Jain, D., Dasar, P. L., Nagarajappa, S., 2019, Natural products as a storage media for avulsed tooth, *Saudi Endodontic Journal*, 5(2): 107-113.
- Khademi, A. A., Atbaee, A., Razavi, S. M., dan Shabaniyan M., 2008, Periodontal healing of replanted dog teeth stored in milk and egg albumen, *Dent. Traumatol*, 24(5): 510-4.
- Khinda, V. I. S., Kaur, G., Brar, G. S., Kallar, S., dan Khurana, H., 2017, Clinical and Practical Implications of Storage Media Used for Tooth Avulsion, *Int J Clin Pediatr Dent*, 10(2): 158-165.
- Kurniawati, Y., Adi, S., Achadiyani, Suwarsa, O., Erlangga, D., dan Putri, T., Kultur Primer Fibroblas: Penelitian Pendahuluan, *Jurnal MKA*, 38(1): 33-40.
- Lesnierowski G., Cegielska-Radziejewska R., Kijowski, J., 2001, Antibacterial activity of thermally modified lysozyme, *Elect J Pol Agr Univ*. 4(2):1-9.
- Lesnierowski, G., dan Stangierski, J., 2018, What's new in chicken egg research and technology for human health promotion? - A review, *Trends Food Sci Technol*, 71: 46-51.
- Marchesan, T. J., Scanlon, C. S., Soehren, S., Matsuo, M., dan Kapila, Y. L., 2011, Implications of cultured periodontal ligament cells for the clinical and experimental setting: a review, *Arch Oral Biol.*, 56(10): 1-20.
- Marks, D. B., Marks, A. D., dan Smith, C. M., 2000, *Biokimia Kedokteran Dasar* (terj.), Penerbit Buku Kedokteran EGC, Jakarta, pp. 3, 13, 267.
- Masir, O., Manjas, M., Putra, A. E., dan Agus, S., 2012, Pengaruh Cairan Kultur Filtrate Fibroblast (CFF) terhadap Penyembuhan Luka: Penelitian Eksperimental pada Rattus Norvegicus Galur Wistar, *Jurnal Kesehatan Andalas*, 1(3): 112-117.
- Mulza, D. P., Ratnawulan, dan Gusnedi, 2013, Uji Kualitas Telur Ayam Ras terhadap Lamanya Penyimpanan Berdasarkan Sifat Listrik, *Pillar of Physics*, 1: 111-120.
- Nanci, A., 2018, *Ten Cate's Oral Histology*, 9<sup>th</sup> ed., Elsevier, St. Louis, pp. 129-130.
- Nasution, S., Kusumaningtyas, E., Faridah, D. N., dan Kusumaningrum, H. D., 2018, Lisozim dari Putih Telur Ayam sebagai Agen Antibakterial, *WARTAZOA*, 28(4): 175-188.
- Navin, H. K., Veena, A., Rakesh, C. B., dan Prasanna, K. B., 2015, Advances in Storage Media for Avulsed Tooth: A Review, *I J Pre Clin Dent Res*, 2(7): 1-7.
- Neville, B. W., Damm, D. D., Allen, C. M., Chi, A. C., 2016, *Oral and Maxillofacial Pathology*, 4<sup>th</sup> ed., Elsevier, St. Louis, pp. 59-63.

- Odabas, E. M., Ertuk, M., Cinar, C., Tuzuner, T., dan Tulunoglu, O. M., 2011, Cytotoxicity of a New Hemostatic Agent on Human Pulp Fibroblast in Vitro, *Med. Oral Patol. Oral. Cir. Bucal*, 16(4): 584-587.
- Pratiwi, I., 2011, *Viabilitas neutrofil yang dipapar Streptococcus viridans dan diinkubasi dengan minyak zaitun (Oleum olivae)*. Jember: Skripsi Bagian Biomedik Fakultas Kedokteran Gigi Universitas Jember, pp. 31-33.
- Ramadani, M., 2011, Upaya Penundaan Proses Penuaan (Degeneratif) Menggunakan Antioksidan dan Terapi Sulih Hormon, *Jurnal Kesehatan Masyarakat*, 5(1): 36-40.
- Ramadhani, N., Herlina, dan Pratiwi, A. C., 2018, Perbandingan Kadar Protein pada Putih Telur Ayam dengan Metode Spektrofotometri Sinar Tampak, *Jurnal Ilmiah Farmasi*, 6(2): 53-56.
- Ragland, S. A., dan Criss, A. K., 2017, From bacterial killing to immune modulation: Recent insights into the functions of lysozyme, *PLOS Pathogens*, 13(9): 1-22.
- Rohanova, D., Boccaccini, A.R., Horkavcova, D., Bozdechova, P., Bezdiccka, P., dan Castoralova, M., 2014, Is Non-buffered DMEM solution a suitable medium for in vitro bioactivity tests?, *Journal of Materials Chemistry B*, 2(31): 5068-5076.
- Ruslie, R. H., 2012, Peranan Vitamin sebagai Nutrisi pada Bayi Prematur, *Jurnal UNISSULA*, 4(1): 97-111.
- Sigalas, E., Regan, J. D., Kramer, P. R., Witherspoon, D. E., dan Opperman, L. A., 2004, Survival of human periodontal fibroblast cells in media proposed for transport of avulsed teeth, *Dental Traumatology*, 20(1): 21-28.
- Sigurdson, A., dan Bourguignon, C., 2007, *Avulsions*, Mosby Elsevier, St. Louis, pp. 99-101.
- Silva, E. J. N. L., Rollemberg, C. B., Coutinho-Filho, R. L., dan Zaia, A., 2013, Use of soymilk as a storage medium for avulsed teeth, *Acta Odontologica Scandinavica*, 71(5): 1101-1104.
- Susanto, E., 2013, Peningkatan Spektrum Antibakteri Lisozim Putih Telur dengan Modifikasi Thermal, *Jurnal Ternak*, 04(02): 3-10.
- Torabinejad, M., dan Walton, R. E., 2009, *Endodontics: Principles and Practice*, Saunders Elsevier, St. Louis, p. 178.
- Trope, M., 2011, Avulsion of Permanent Teeth: Theory to Practice, *Dent. Traumatol.*, 27(4): 281-294.
- TrouwCare, 2014, *Eggducation*, Nutreco Company, Bekasi, pp. 6-10.
- Udoe, C. I., Jafarzadeh, H., dan Abbott, P. V., 2012, Transportation Media for Avulsed Teeth: a Review, *Australian Endodontic Journal*, 38(3): 129-136.

- Wangko, S., dan Karundeng, R., 2014, Komponen Sel Jaringan Ikat, *Jurnal Biomedik*, 6(3): 1-7.
- Wati, E. M., Puspaningtyas, A. R., dan Pangaribowo, D. A., 2016, Uji Sitotoksitas dan Proliferasi Senyawa 1-(4-nitrobenzoyloximetil)-5-fluorourasil terhadap Sel Kanker Payudara MCF-7 (Cytotoxicity and Proliferation Studies of 1-(4-nitrobenzoyloxymethyl)-5-fluorouracil) on Breast Cancer Cells MCF-7), *e-Jurnal Pustaka Kesehatan*, 4(3): 484-488.
- Wijaya, J., Salenussa, J., dan Marantika, J., 2013, Potensi Ekstrak Metanol Daun Kapur (*Harmsioplanax Aculeatus*, *Harms*) sebagai Obat Antimalaria, *Prosiding Elektronik PIMNAS*.
- Wulandari, Z., Fardiaz, D., Budiman, C., Suryati, T., dan Herawati, D., 2015, Purification of Egg White Lysozyme from Indonesian Kampung Chicken and Ducks, *Media Peternakan*, 38(1): 18-26.
- Yuliati, A., 2005, Viabilitas sel fibroblas BHK-21 pada permukaan resin akrilik rapid heat cured, *Maj. Ked. Gigi. (Dent. J.)*, 38(2): 68-72.