

DAFTAR PUSTAKA

- Acheampong, A., Borquaye, L. S., Acquaah, S. O., Osei-owusu, J., & Tuani, G. K. (2015). Antimicrobial Activities of Some Leaves and Fruit Peels Hydrosols. *International Journal of Chemical and Biomolecular Science*, 158–162.
- Adebayo Tayo, B. C., Akinsete, T. O., & Odeniyi, O. A. (2016). Phytochemical Composition and Comparative Evaluation of Antimicrobial Activities of the Juice Extract of Citrus Aurantifolia and its Silver Nanoparticles. *J. Pharm. Res*, 59–64.
- Al-rubai, A. P. B. A. L., Hind, L., & Obaid, H. (2016). Antimicrobial Activity for Crude Watery Extract of Seeds of Citrus aurantifolia (Lime fruit) against Gram Positive and Negative In Vitro. *Journal of Al-Ma'moon College*, 404–416.
- Aldi, A. T. U. D. R. A. (2016). *Efektivitas Ekstrak Kulit Jeruk Nipis (Citrus aurantifolia) Dengan NaOCl 5,25% Sebagai Alternatif Larutan Irrigasi Saluran Akar Dalam Menghambat Bakteri Enterococcus Faecalis*. Universitas Hasanuddin.
- Alghamdi, F., & Shakir, M. (2020). The Influence of Enterococcus faecalis as a Dental Root Canal Pathogen on Endodontic Treatment. *Cureus Journal of Medical Science*, 1–10.
- Alotaibi, G. F., & Bukhari, M. A. (2021). Factors Influencing Bacterial Biofilm Formation and Development. *American Journal of Biomedical Science & Research*, 617–626.
- Arafah, A. F., Triana, V., & Murniwati, M. (2015). Uji Efektivitas Ekstrak Buah Jeruk Nipis (Citrus aurantifolia) dalam Menghambat Pertumbuhan Bakteri Enterococcus faecalis Secara In Vitro. *Andalas Dental Journal*, 111–118.
- Ariani, N. G. A., & Hadriyanto, W. (2013). Perawatan Ulang Saluran Akar Inisisivus Lateralis Kiri Maksila dengan Medikamen Kalsium Hidroksida-Chlorhexidine. *Majalah Kedokteran Gigi Indonesia*, 52–57.
- Bachtiar ZA. (2016). Perawatan saluran akar pada gigi permanen anak dengan bahan gutta percha. *Jurnal PDGI*, 60–67.
- Balogh, M. B., & Fehrenbach, M. J. (2012). Dentin and Pulp. In *Dental Embryology, Histology, and Anatomy* (3rd ed., pp. 163–167). Elsevier.
- Bellinda, M., Ratih, D. N., & Hadriyanto, W. (2016). Perbedaan Konsentrasi dan Waktu Aplikasi EDTA Sebagai Bahan Irrigasi Saluran Akar terhadap Kekuatan Pelekatan Push-out Bahan Pengisi Saluran Akar. *Jurnal Kedokteran Gigi*, 118–124.

- Berkovitz, B. K. B., Holland, G. R., & Moxham, B. J. (2018). Dental pulp & Cementum. In *Oral Anatomy, Histology and Embryology* (5th ed., pp. 176–195). Elsevier.
- Berman, L. H., & Hargreavers, K. M. (2021). Management of Endodontic Emergencies. In *Cohen's Pathways of the Pulp* (12th ed., pp. 2368–2375). Elsevier.
- Bidjuni, M., Harapan, I. K., & Suwandi. (2019). Penyakit Pulpa Pada Pasien Pengunjung Poliklinik Gigi Di Rumah Sakit Umum Daerah Kota Kotamobagu Tahun 2016 - 2018. *JIGIM (Jurnal Ilmiah Gigi Dan Mulut)*, 83–88.
- Charyadie, F. L., Adi, S., & Sari, R. P. (2014). Daya Hambat Ekstrak Daun Alpukat (*Persea americana*, Mill.) Terhadap Pertumbuhan *Enterococcus faecalis*. *Denta Jurnal Kedokteran Gigi*, 35–37.
- Chatterjee, K. (2014). Enamel. In *Essentials of Dental Anatomy & Oral Histology* (2nd ed., pp. 165–167). Jaypee Brothers Medical Publishers.
- Cheung, H. Y., Wong, M. M. K., Cheung, S. H., Liang, L. Y., Lam, Y. W., & Chiu, S. K. (2012). Differential actions of chlorhexidine on the cell wall of *bacillus subtilis* and *escherichia coli*. *Plos One*, 1–10.
- Chusniah, I., & Muhtadi, A. (2017). Aktivitas Jeruk Nipis (*Citrus aurantifolia*) Sebagai Antibakteri, Antivirus, Antifungal, Larvasida dan Athelmintik. *Jurnal Farmaka*, 9–22.
- Cohenca, N. (2014). Topical Disinfectants for Root Canal Irrigation. In *Disinfection of Root Canal Systems The Treatment of Apical Periodontitis* (1st ed., pp. 109–132).
- Dabuleanu, M. (2013). Pulpitis reversible and irreversible. *Journal (Canadian Dental Association)*, 90–91.
- Dammaschke, T., Jung, N., Harks, I., & Schafer, E. (2013). The effect of different root canal medicaments on the elimination of *Enterococcus faecalis* ex vivo. *European Journal of Dentistry*, 442–448.
- Daswani, A. (2016). Disinfection of The Root Canal System. In *Short Textbook of Endodontics* (1st ed., pp. 264–266). Jaypee Brothers Medical Publishers.
- Dewiyani, S., Bachtiar, B. M., Bachtiar, E. W., & Sumawinata, N. (2019). Antimicrobial Efficacy of Various Concentrations of Chlorhexidine Against *Enterococcus Faecalis* Bacteria. *Journal of Clinical and Diagnostic Research*, 1–4.
- Dias, M. C., Pinto, D. C. G. A., & Silva, A. M. S. (2021). Plant flavonoids: Chemical characteristics and biological activity. *Molecules*, 1–16.

- F. Siqueira Jr, J., & Rôças, I. N. (2016). Microbiology of Endodontic Infections. *Pathway of the Pulp, 11th Edition*, 599–629.
- Fehrenbach, M. J., & Popowics, T. (2016). Dental Histology. In *Illustrated Dental Embryology, Histology and Anatomy* (4th ed., pp. 147–149). Elsevier.
- Fiore, E., Van Tyne, D., & Gilmore, M. S. (2019). Pathogenicity of Enterococci. *Journal Microbiology Spectrum*, 1–6.
- Gabriel, E., Yoswaty, D., & Nursyirwani. (2019). Daya Hambat Ekstrak Xylocarpus Granatum terhadap Bakteri Patogen Pseudomonas aeruginosa, Escherichia coli, dan Vibrio alginolyticus). *Jurnal Perikanan Dan Kelautan*, 114–118.
- Gijo, J., K. P. K., S, S. G., Surya, K., & Bala, K. R. (2015). Enterococcus faecalis, a nightmare to endodontist: A systematic review. *African Journal of Microbiology Research*, 898–908.
- GN, G., & Schweitzer, J. (2013). Endodontic diagnosis. *Journal American Association of Endodontist*, 1–6.
- Gopikrishna, V. (2021). Irrigants and Intracanal Medicaments. In *Grossman's Endodontic Practice* (14th ed., pp. 304–305). Wolters Kluwer.
- Gufaran Ali, S., & Mulay, S. (2015). Pulpitis: A review. *IOSR Journal of Dental and Medical Sciences*, 2279–2861.
- Haapasalo, M., Shen, Y., Lin, J. S., Park, E., Qian, W., & Wang, Z. (2019). Irrigants and Intracanal Medicaments. In I. Rotstein & J. I. Ingle (Eds.), *Ingle's Endodontics* (7th ed., pp. 635–668).
- Hamid, E. M., & Yauri, L. (2019). Analisis Hubungan Status Gizi Dan Karies Gigi Pada Anak Usia 10-11 Tahun Di Sdn 39 Tamalalang Kabupaten Pangkep. *Media Kesehatan Gigi : Politeknik Kesehatan Makassar*, 9–15.
- Hb, S., Shubhashini, N., R, V. C., Dhamodaran, T., & Anoop, P. (2015). Effect of Biofilm in Endodontics. *International Journal of Oral Care and Research*, 68–72.
- Heasman, P. (2013). Endodontics. In A. Taylor & C. Jackson (Eds.), *Restorative Dentistry, Paediatric Dentistry and Orthodontics* (3rd ed., pp. 62–64). Elsevier.
- Hendra, R., Ahmad, S., Sukari, A., Shukor, M. Y., & Oskoueian, E. (2011). Flavonoid analyses and antimicrobial activity of various parts of Phaleria macrocarpa (Scheff.) Boerl fruit. *International Journal of Molecular Sciences*, 3422–3431.
- Jain, P. (2016). Rotary Instruments. In *Current Therapy in Endodontics* (1st ed., pp. 74–75).

- Jhajharia, K., Mehta, L., Parolia, A., & Shetty, Kv. (2015). Biofilm in endodontics: A review. *Journal of International Society of Preventive and Community Dentistry*, 1–8.
- Kartinawanti, A. T., & Khoiruza, A. (2021). Penyakit Pulpa Dan Perawatan Saluran Akar Satu Kali Kunjungan. *JIKG (Jurnal Ilmu Kedokteran Gigi)*, 64–72.
- Kementerian Kesehatan, R. I. (2012). Vademekum Tanaman Obat Untuk Saintifikasi Jamu. *Journal of Chemical Information and Modeling*, 10–17.
- Khalifa, L., Shlezinger, M., Beyth, S., Houri-Haddad, Y., Copenhagen-Glazer, S., Beyth, N., & Hazan, R. (2016). Phage therapy against Enterococcus faecalis in dental root canals. *Journal of Oral Microbiology*, 1–11.
- Khasanah, C. U., Lestari, S., & Setyorini, D. (2015). Efektivitas Ekstrak Kulit Manggis (*Garcinia mangostana L.*) 100% Dalam Membersihkan Smear Layer Pada Dinding Saluran Akar. *Pustaka Kesehatan*, 1–6.
- Komiyama, E. Y., Lepesqueur, L. S. S., Yassuda, C. G., Samaranayake, L. P., Parahitiyawa, N. B., Balducci, I., & Koga-Ito, C. Y. (2016). Enterococcus Species In The Oral Cavity: Prevalence, Virulence Factors And Antimicrobial Susceptibility. *Plos One*, 1–11.
- Konstantinidi, E., Psimma, Z., Chávez de Paz, L. E., & Boutsikis, C. (2017). Apical negative pressure irrigation versus syringe irrigation: a systematic review of cleaning and disinfection of the root canal system. *International Endodontic Journal*, 1034–1054.
- Latief, H. A. (2012). *Obat Tradisional* (2nd ed., pp. 92–95). Penerbit Buku Kedokteran EGC.
- Lauma, S. W., Pangemanan, D. H. C., & Hutagalung, B. S. P. (2014). Uji Efektifitas Perasan Air Jeruk Nipis (*Citrus Aurantifolia S*) Terhadap Pertumbuhan Bakteri *Staphylococcus Aureus* Secara in Vitro. *Pharmacon*, 9–15.
- Lingga, A. R., Pato, U., & Rossi, E. (2016). Uji Antibakteri Ekstrak Batang Kecombrang (*Nicolaia speciosa Horan*) Terhadap *Staphylococcus aureus* Dan *Escherichia coli*. *Jurnal Teknologi Pertanian Fakultas Pertanian Universitas Riau*, 33–37.
- Mallick, R., Mohanty, S., Behera, S., Sarangi, P., Nanda, S., & Satapathy, S. K. (2014). Enterococcus faecalis: A resistant microbe in endodontics. *International Journal of Contemporary Dental and Medical Reviews*, 1–2.
- Mattulada, I. K. (2010). Pemilihan Medikamen Intrakanal Antar Kunjungan Yang Rasional. *Journal of Dentomaxillofacial Science*, 63–68.
- Maza, L. M. de la, Pezzlo, M. T., Bittencourt, C. E., & Peterson, E. M. (2020). Enterococcus. In *Color Atlas of Medical Bacteriology* (1st ed., pp. 24–33).

- Mohammadi, Z., Palazzi, F., Giardino, L., & Shalavi, S. (2013). Microbial biofilms in endodontic infections. *Biomedical Journal*, 59–70.
- Mubarak, Z., Chismirina, S., & Daulay, H. H. (2016). Aktivitas Antibakteri Ekstrak Propolis Alami Dari Sarang Lebah Terhadap Pertumbuhan Enterococcus Faecalis. *Journal Of Syiah Kuala Dentistry Society*, 175–186.
- Murad, C. F., Sassone, L. M., Souza, M. C., Fidel, R. A. S., Fidel, S. R., & Hirata Junior, R. (2012). Antimicrobial activity of sodium hypochlorite, chlorhexidine and MTAD against Enterococcus faecalis biofilm on human dentin matrix in vitro. *Journal RSBO*, 143–150.
- Nelson, S. J. (2015). Tooth Numbering Systems. In *Wheeler's Dental Anatomy, Physiology, and Occlusion* (10th ed., pp. 1–4). Elsevier.
- Nikenlemla, Vaidya, N., Shinde, R., & Bali, S. (2018). Biofilms in endodontics. *Asia Pacific Dental Journal*, 24–34.
- Nomer, N. M. G. R., Duniaji, A. S., & Nocianitri, K. A. (2019). Kandungan Senyawa Flavonoid Dan Antosianin Ekstrak Kayu Secang (Caesalpinia sappan L.) Serta Aktivitas Antibakteri Terhadap Vibrio cholerae. *Jurnal Ilmu Dan Teknologi Pangan (ITEPA)*, 216.
- Nurdin, D., & Satari, M. H. (2011). Peranan Enterococcus faecalis Terhadap Persistensi Infeksi Saluran Akar. *Fakultas Kedokteran Gigi Universitas Padjadjaran*, 1–12.
- Nurliza, C., Dennis, & Abidin, T. (2014). Prinsip-Prinsip Dasar Preparasi Saluran Akar Secara Khemomekanis (Basic Principles of Chemomechanical Preparation of Root Canal System). *Dentika Dental Journal*, 190–193.
- Oikeh, E. I., Omoregie, E. S., Oviasogie, F. E., & Oriakhi, K. (2015). Phytochemical, antimicrobial, and antioxidant activities of different citrus juice concentrates. *Food Science and Nutrition*, 103–109.
- Oriakhi, E. I., Oikeh, & Omoregie, K. (2013). Proximate Analysis and Phytochemical Screening of Citrus sinensis Fruit Wastes. *The Bioscientist*, 164–170.
- Paath, S. L., Aryanto, M., & Putri, D. C. K. A. (2021). Daya hambat antibakteri perasan jeruk nipis terhadap pertumbuhan bakteri Enterococcus faecalis. *Jurnal Ilmiah Dan Teknologi Kedokteran Gigi*, 16–19.
- Prastiwi, S. S., & Ferdiansyah, F. (2013). Kandungan Dan Aktivitas Farmakologi Jeruk. *Journal Farmaka*, 1–8.
- Puri, A., Nagpal, J., Mall, M., Narwal, P., Garg, D., & Jindal, L. (2020). Endodontic Biofilm-An Enigma to the dentist. *Journal of Current Medical Research and Opinion*, 487–493.

- Purnamaningsih, N. A., Hadibah, K., & Atun, S. (2017). Uji aktivitas Antibakteri Ekstrak Temulawak (*Curcuma Xanthorrhiza*) Terhadap Bakteri *Escherichia Coli* ATCC 11229 Dan *Sthaphylococcus Aureus* ATCC 25923. *Jurnal Penelitian Saintek*, 140–147.
- Putri, A. R., & Ratih, D. N. (2016). Mahkota Porselin Fusi Metal dengan Parallel Self-Threading Dowel Pasca Perawatan Saluran Akar Gigi Premolar Maksila. *Majalah Kedokteran Gigi Klinik*, 46–52.
- Ramadhiani, C. N., Santosa, R. T. E. U. P., & Mulyawati, E. (2016). Pengaruh Kombinasi Larutan Irigasi Terhadap Kebocoran Apikal Pada Obturasi Saluran Akar Menggunakan Siler Resin Epoksi dan Mineral Trioxide Aggregate. *Jurnal Kedokteran Gigi*, 19–25.
- Ramadhinta, T. M., Nahzi, M. Y. I., & Budiarti, L. Y. (2016). Uji Efektivitas Antibakteri Air Perasan Jeruk Nipis (*Citrus Aurantifolia*) sebagai Bahan Irigasi Saluran Akar Alami terhadap Pertumbuhan *Enterococcus Faecalis* In Vitro. *Dentino Jurnal Kedokteran Gigi*, 124–128.
- Razak, A., Djamal, A., & Revilla, G. (2013). Uji Daya Hambat Air Perasan Buah Jeruk Nipis (*Citrus aurantifolia s.*) Terhadap Pertumbuhan Bakteri *Staphylococcus Aureus* Secara In Vitro. *Jurnal Kesehatan Andalas*, 5–8.
- Ribeiro, B. M., Soares, A. D. J., Zaia, A. A., Ferraz, C. C. R., Almeida, J. F. A., & Gomes, B. P. F. A. (2016). Antimicrobial susceptibility and characterization of virulence genes of *enterococcus faecalis* isolates from teeth with failure of the endodontic treatment. *Journal of Endodontics*, 1022–1028.
- Rochmah, N., Ch.R, D. M., & Lestari, S. (2014). Potensi Jeruk Nipis (*Citrus aurantifolia*) dalam Memutihkan Email Gigi yang Mengalami Diskolorasi Lime (*Citrus aurantifolia*) Potential to The Whiten Discoloration Tooth Enamel. *Insisiva Dental Journal*, 78–83.
- Rukmo, M. (2011). The Development of Method on assessment of Periapical Disease Healing After Endodontic Treatment. *Seminar Ilmiah Nasional Recent Advances In Conservative Dentistry*, 1–15.
- Said, A., Harti, R., Dharmawan, A., & Rahmah, T. (2015). Pemisahan Hidrosol Hasil Penyulingan Minyak Atsiri Dengan Metode Elektrolisis Untuk Meningkatkan Rendemen Minyak. *Khazanah*, 82–94.
- Saraswati, & Karina. (2017). Daya Antibakteri Ekstrak Etanol Daun Jarak Pagar (*Jatropha Curcas L.*) Terhadap Pertumbuhan *Enterococcus faecalis* (pp. 13–16).
- Sari, D. I., Wahjuni, R. S., Praja, R. N., Utomo, B., Fikri, F., & Wibawati, P. A. (2021). Lime Peel Liquid (*Citrus aurantifolia*, Swingle) Inhibit *Escherichia Coli* In Vitro. *Jurnal Medik Veteriner*, 63–65.
- Sari DP, Nahzi MYI, & Budiarti LY. (2017). Efektivitas Daya Hambat Ekstrak

- Umbi Bawang Dayak Terstandarisasi Fenol Terhadap Pertumbuhan Enterococcus Faecalis. *Dentino Jurnal Kedokteran Gigi*, 56–61.
- Sasser, L. (2020). Endodontic Disinfection for Orthograde Root Canal Treatment in Veterinary Dentistry. *Journal of Veterinary Dentistry*, 35–40.
- Scheid, R. C., & Weiss, G. (2017). Basic Terminology For Understanding Tooth Morphology. In *Woelfel's Dental Anatomy* (9th ed., pp. 12–15). Wolters Kluwer.
- Sharma, S., Rajkumar, V., Sarin, S., Sarin, S., Chugh, C. S., & Kaur, H. (2017). Root canal biofilms: Review. *HECS International Journal of Community Health and Medical Research*, 2–4.
- Short, M. J., & Levin, D. G. (2013). The Tooth And Its Surrounding Structures. *Head, Neck and Dental Anatomy*, 33–55.
- Sikri, V. K. (2019). Root Canal Irrigants And Medicaments. In *Essentials of Endodontics* (2nd ed., pp. 293–294). CBS Publishers & Distributors.
- Silalahi, M. (2020). Pemanfaatan Citrus aurantifolia (Christm. et Panz.) sebagai Bahan Pangan dan Obat serta Bioaktivitas. *Sainmatika: Jurnal Ilmiah Matematika Dan Ilmu Pengetahuan Alam*, 80–82.
- Slaughter, R. J., Watts, M., Vale, J. A., Grieve, J. R., & Schep, L. J. (2019). The clinical toxicology of sodium hypochlorite. *Clinical Toxicology*, 303–311.
- Soraya, C., Mubarak, Z., & Gani, B. A. (2020). The growth and biofilm formation of Enterococcus faecalis in ethanol extract of Citrus aurantiifolia Indonesian species. *Journal of Pharmacy & Pharmacognosy Research*, 558–568.
- Sumantri, I. P., Wahjuningrum, D. A., & Cahyani, F. (2013). Perbedaan daya antibiofilm Enterococcus faecalis antara larutan irigasi NaOCl 5,25% dan Kombinasi EDTA 17% dengan NaOCl 2,5%. *Fakultas Kedokteran Gigi Universitas Airlangga*, 1–5.
- Sunday Enejoh, O., Oladejo Ogunyemi, I., Smart Bala, M., Sotonye Oruene, I., Musa Suleiman, M., & Folorunsho Ambali, S. (2015). Ethnomedical Importance of Citrus Aurantifolia (Christm) Swingle. *The Pharma Innovation Journal*, 1–6.
- Syam, S., Arifin, N. F., & Anas, R. (2019). The difference of the guava leaf extract (*Psidium guajava* Linn.) with Lime water (*Citrus aurantifolia*) as an irrigation material of root canal as inhibitors of bacteria Enterococcus faecalis. *Makassar Dent Journal*, 33–37.
- Tanumihardja, M. (2010). Larutan irigasi saluran akar. *Journal of Dentomaxillofacial Science*, 108–113.
- Tarigan, G. (2014). Pengaruh Hidrogel Teripang sebagai Bahan Medikamen

- Saluran Akar terhadap Bakteri Enterococcus Faecalis (In Vitro)* (p. 16). Fakultas Kedokteran Gigi Universitas Sumatera Utara.
- Tarigan, R., & Gita. (2012). *Perawatan Pulpa Gigi (Endodonti)* (3rd ed.). Penerbit Buku Kedokteran EGC.
- Torabinejad, M., Walton, R. E., & Fouad, A. F. (2015). *Endodontics Principles And Practice* (5th ed., pp. 40–54). Elsevier.
- Udin, U., Sari, R. Y., & Anto, S. (2018). Efektivitas Daya Hambat Ekstrak Etanol 96% Bonggol Nanas (Ananas Comosus L) Terhadap Pertumbuhan Bakteri *Staphylococcus Aureus*. *Journal of Pharmacy and Science*, 32–36.
- Ulya, M., Orienty, F. N., & Hayati, M. (2018). Efek Uji Daya Bunuh Ekstrak Kulit Buah Jeruk Nipis (*Citrus Auranti Folia*) Terhadap Bakteri *Streptococcus Mutans*. *Jurnal Kedokteran Gigi Universitas Baiturrahmah*, 30–37.
- Vineet, A. S., Rajesh, M., Sonali, & Mukesh. (2014). A Contemporary Overview of Endodontic Irrigants – A Review. *Journal of Dental Applications*, 105–115.
- Walsh, L. J., & George, R. (2017). Activation of Alkaline Irrigation Fluids in Endodontics. *Multidisciplinary Digital Publishing Institute*, 1–10.
- Wang, Q. Q., Zhang, C. F., Chu, C. H., & Zhu, X. F. (2012). Prevalence of *Enterococcus faecalis* in saliva and filled root canals of teeth associated with apical periodontitis. *International Journal of Oral Science*, 19–23.
- Weckwerth, P. H., Zapata, R. O., Vivan, R. R., Tanomaru-Filho, M., Maliza, A. G. A., & Duarte, M. A. H. (2013). In Vitro Alkaline pH Resistance of *Enterococcus faecalis*. *Brazilian Dental Journal*, 474–476.
- Wedagama, D. M., Hartini, A. A. A., & Ernawati, L. (2019). Single Visit Endodontic Treatment on Left Maxillary First Molar With Reciprocal System. *Interdental Jurnal Kedokteran Gigi (IJKG)*, 30–33.
- Willia, N. (2016). Uji Aktivitas Antibakteri Fraksi Daun Sirih (*Piper betle L.*) Terhadap Pertumbuhan Bakteri *Streptococcus mutans* Secara in Vitro. *JMJ (Jambi Medical Journal)*, 140–155.
- Wulandari, C. D. (2017). *Uji aktivitas Antibakteri Air Perasan Jeruk Nipis (Citrus aurantifolia Swingle.) Terhadap Pertumbuhan Bakteri Staphylococcus epidermidis* (pp. 58–59). Fakultas Keguruan Dan Ilmu Pendidikan Universitas Sanata Dharma.
- Yahya, H. (2016). *Pengaruh air perasan buah jeruk nipis (citrus aurantifolia swingle) terhadap hambatan pertumbuhan bakteri enterococcus faecalis dominan pada saluran akar secara in vitro* (pp. 1–14). Fakultas Kedokteran Gigi Universitas Muhammadiyah Surakarta.

Yamamoto, T., Hasegawa, T., Yamamoto, T., Hongo, H., & Amizuka, N. (2016). Histology of human cementum: Its structure, function, and development. *Japanese Dental Science Review*, 63–74.

Yang, N. J., & Hinner, M. J. (2015). Getting Across the Cell Membrane: An Overview for Small Molecules, Peptides, and Proteins. *HHS Public Access*, 1–13.

Yu, C. Y., & Abbott, P. V. (2016). Responses of the pulp, periradicular and soft tissues following trauma to the permanent teeth. *Australian Dental Journal*, 39–58.

Yuan, Q., Zhou, C., Xie, J., Zhang, D., Zheng, L., Li, Y., Ren, B., Peng, X., & Zhou, X. (2015). *Atlas of Oral Microbiology: Healthy Microflora to Disease* (pp. 145–210).

