

DAFTAR PUSTAKA

- Balappanavar, A., Sardana, V., dan Singh, M. 2013. Comparison of The Effectiveness of 0.5% Tea, 2% Neem and 0.2% Chlorhexidine Mouthwashes on Oral Health: A Randomized Control Trial. *Indian Journal of Dental Research*. DOI : 10.4103/0970-9290.114933
- Barouti, P. 2018. Effect of Green Tea Mouthwash on Reducing Plaque and Gingivitis. *Journal of Dental Health, Oral Disorders and Therapy*, 9(2), 207–210. DOI : 10.15406/jdhodt.2018.09.00360
- Biswas, D. G., N., D. A., Acharya, D. S., Kumawat, D. H., Vishnani, D. P., dan Tambi, D. S. 2014. Evaluation of The Efficacy Of 0.2% Chlorhexidine versus Herbal Oral Rinse on Plaque Induced Gingivitis-A Randomized Clinical Trail. *IOSR Journal of Nursing and Health Science*. DOI : 10.9790/1959-03255863
- Diah, Widodorini, T., Nugraheni, N, E. 2018. Perbedaan Angka Kejadian Gingivitis Antara Usia Pra-Pubertas dan Pubertas di Kota Malang. *E-Prodenta Journal of Dentistry* 2(10): 108-115.
- Dumitrescu, A. L. 2010. *Etiology and Pathogenesis of Periodontal Disease*. In *Etiology and Pathogenesis of Periodontal Disease*.
- Fiorellini, J. P., Kim, D., dan Chang, Y.-C. 2018. Fiorellini, Joseph P Kim, David Chang, Yu-Cheng. In *Newman and Carranza's Clinical Periodontology*.
- Gartenmann, S. J., Steppacher, S. L., von Weydlich, Y., Heumann, C., Attin, T., dan Schmidlin, P. R. 2020. The Effect of Green Tea on Plaque and Gingival Inflammation: A Systematic Review. *Journal of Herbal Medicine*, 21(September 2018). DOI : 10.1016/j.hermed.2020.100337
- Gartenmann, S. J., Weydlich, Y. v., Steppacher, S. L., Heumann, C., Attin, T., dan Schmidlin, P. R. 2019. The Effect of Green Tea as An Adjunct to Scaling and Root Planing in Non-surgical Periodontitis Therapy: A Systematic Review. *Clinical Oral Investigations*, 23(1). DOI : 10.1007/s00784-018-2684-7
- Hagiu, A., Attin, T., Schmidlin, P. R., dan Ramenzoni, L. L. 2020. Dose-dependent Green Tea Effect on Decrease of Inflammation in Human Oral Gingival Epithelial Keratinocytes: In Vitro Study. *Clinical Oral Investigations*, 24(7), 2375–2383. DOI : 10.1007/s00784-019-03096-4
- Hambire, C., Jawade, R., Patil, A., Wani, V., Kulkarni, A., dan Nehete, P. 2015. Comparing The Antiplaque Efficacy of 0.5% *Camellia sinensis* Extract, 0.05% Sodium fluoride, and 0.2% Chlorhexidine gluconate Mouthwash in Children. *Journal of International Society of Preventive and Community Dentistry*. DOI : 10.4103/2231-0762.158016

- Handayani, D., Mun'im, A., dan Ranti, A. S. (2014). Optimization of Green Tea Waste Atraction Using Microwave Assisted Extraction to Yield Green Tea Extract Optimasi Ekstraksi menggunakan Ampas Teh Hijau (*Camellia sinensis*). *Traditional Medicine Journal*, 19 (Januari), 29–35.
- Jenabian, N., Moghadamnia, A. A., Karami, E., dan Mir A, P. B. 2012. The Effect of *Camellia sinensis* (Green Tea) Mouthwash on Plaque-induced Gingivitis: A Single-blinded Randomized Controlled Clinical Trial. *DARU, Journal of Pharmaceutical Sciences*, 20(1), 1–6. DOI : 10.1186/2008-2231-20-39
- Kasuma, N. 2014. Hubungan Konsumsi Seng sebagai Kofaktor Makanan Tradisional Minangkabau dengan Neutrofil Elastase dalam Cairan Sulkus Ginggiva pada Penyakit Periodontal. *Dentika Dental Journal*, 18(2), 190–193
- Karya, E., dan Syaifyi, A. 2019. Ekspresi Kadar Tumor Necrosis Factor- α (TNF- α) Cairan Sulkus Gingiva pada Penderita Gingivitis (Kajian Pengguna Kontrasepsi Pil, Suntik dan Implan). *JIKG (Jurnal Ilmu Kedokteran Gigi)*, 2(1), 1–5.
- Kemkes RI. 2012. Survei Kesehatan Rumah Tangga (SKRT). Kementerian Kesehatan Republik Indonesia : Jakarta.
- Leslie, Prematellie Jaya dan Shirly Gunawan. 2019. Uji Fitokimia dan Perbandingan Efek Antioksidan pada Daun Teh Hijau, Teh Hitam, dan Teh Putih (*Camellia sinensis*) dengan metode DPPH (2,2-difenil-1-pikrilhidrazil). *Tarumanagara Medical Journal*, Vol. 1, No. 2, 383-388.
- Mani, A., Anarthe, R., Marawar, P., Mustilwar, R., dan Bhosale, A. 2016. Diagnostic Kits: An Aid to Periodontal Diagnosis. *Journal of Dental Research and Review*, 3(3), 107. DOI : 10.4103/2348-2915.194837
- Maramis, J., dan Nanangkong, F. 2015. *Pengaruh Berkumur dengan Air Seduhan Teh Hijau Terhadap Penurunan Plak Indeks*. 10, 1–6.
- Mealey, B, L., Chapple, I, L, C., Dyke, T, E, V., Bartold, P, M., Dommisch, H., ... Yoshie, H. 2018. Periodontal Health and Gingival Diseases and Conditions on An Intact and A Reduced Periodontium: Consensus Report of Workgroup 1 of The 2017 World Workshop on The Classification of Periodontal and Peri-Implant Diseases and Conditions. *Wiley Journal of clinical Periodontology* 45(20): S68–S77.
- Michael G., N., Takei, H., R. Klokkevold, P., dan Carranza, F. 2018. Newman and Carranza's Clinical Periodontology 13th ed. *Clinical Periodontology*.
- Nedyani, V., Hayati, M., dan Bakar, A. 2019. Efek Berkumur Ekstrak Teh Hijau (*Camellia sinensis*) terhadap Volume dan Viskositas Saliva pada Penderita Gingivitis. *Insisiva Dental Journal : Majalah Kedokteran Gigi Insisiva*, 8(1), 1–8. DOI : 10.18196/di.8199

- Nur, S., Rumpak, G., Mubarak, F., Megawati, Aisyah, A. N., Marwati, Sami, F. J., dan Fatmawaty, A. (2020). Identifikasi dan Penentuan Kadar Katekin dari Seduhan dan Ekstrak Etanol Produk Teh Hijau (*Camellia sinensis*) Komersial secara Spektrofotometri Uv-visible. *Majalah Farmasi Dan Farmakologi*, 24(1), 1–4. DOI : 10.20956/mff.v24i1.9261
- Newman, M. G., H.Tahei, H., Klokkevold, P. R., dan Carranza, F. A. 2019. Newman and Carranza's Clinical Periodontology. In *Elsevier*.
- Nubatonis, N. D., Gunawan, P. N., dan Wuisan, J. 2016. Pengaruh Berkumur Ekstrak Teh Hijau dalam Menurunkan Akumulasi Plak pada Gigi Anak Usia 8-10 Tahun. *E-GIGI*, 4(2), 2–6. DOI : 10.35790/eg.4.2.2016.13925
- Nurniza, Nita, Ina Hendiani, Ira Komara. 2020. Pengaruh Aplikasi Gel Teh Hijau (*Camellia sinensis*) terhadap Kadar Total *Antioxidant Capacity* (TAOC) sebagai Perawatan Tambahan dari Skeling dan Root Planing pada Pasien dengan Periodontitis Kronis. *Jurnal Kedokteran Gigi Universitas Padjadjaran*. DOI : 10.24198/jkg.v32i2.27771
- Ohishi, T., Goto, S., Monira, P., Isemura, M., dan Nakamura, Y. 2016. Anti-inflammatory Action of Green Tea. *Allergy Agents in Medicinal Chemistry*, 15(II), 74–90. DOI : 10.2174/187152301566616091515
- Parashar, A. 2015. Mouthwashes and Their Use in Different Oral Conditions. *Scholars Journal of Dental Sciences J. Dent. Sci*, 2(2B), 186–191.
- Peng, C. yi, Cai, H. mei, Zhu, X. hui, Li, D. xiang, Yang, Y. qiu, Hou, R. yan, dan Wan, X. chun. (2016). Analysis of Naturally Occurring Fluoride in Commercial Teas and Estimation of Its Daily Intake through Tea Consumption. *Journal of Food Science*, 81(1), H235–H239. DOI : 10.1111/1750-3841.13180
- Priya, B. M., Anitha, V., Shanmugam, M., Ashwath, B., Sylva, S. D., dan Vigneshwari, S. K. 2015. Efficacy of Chlorhexidine and Green Tea Mouthwashes in The Management of Dental Plaque-induced Gingivitis: A Comparative Clinical Study. *Contemporary Clinical Dentistry*, 6(4), 505–509. DOI : 10.4103/0976-237X.169845
- Radafshar, G., Ghotbizadeh, M., Saadat, F., dan Mirfarhadi, N. 2017. Effects of Green Tea (*Camellia sinensis*) Mouthwash Containing 1% Tannin on Dental Plaque and Chronic Gingivitis: A Double-blinded, Randomized, Controlled Trial. *Journal of Investigative and Clinical Dentistry*, 8(1), 1–7. DOI : 10.1111/jicd.12184
- Rassameemasmaung, S., Phusudsawang, P., dan Sangalungkarn, V. 2013. Effect of Green Tea Mouthwash on Oral Malodor. *ISRN Preventive Medicine*. DOI : 10.5402/2013/975148
- Rathee, M., dan Jain, P. 2020. *Chapter · June 2020. June*.

- Reddy, S. 2010. *Essentials of Clinical Periodontology and Periodontics*, JP Medical Ltd.
- Reygaert, W. C. 2014. The Antimicrobial Possibilities of Green Tea. In *Frontiers in Microbiology*. DOI : 10.3389/fmicb.2014.00434
- Riskesdas. 2018. Riset Kesehatan Dasar Kementerian Kesehatan Badan Penelitian dan Pengembangan Kesehatan. In *Kementerian Kesehatan Republik Indonesia*.
- Robin, M. D. 2011. *Gingival Disease – Their Aetiology, Prevention and Edited by Fotinos S. Panagakos*.
- Rode, S. de M., Gimenez, X., Montoya, V. C., Gómez, M., de Blanc, S. L., Medina, M., Salinas, E., Pedroza, J., Zaldivar-Chiapa, R. M., Pannuti, C. M., Cortelli, J. R., dan Oppermann, R. V. 2012. Daily Biofilm Control and Oral Health: Consensus on The Epidemiological Challenge-Latin American Advisory Panel. *Brazilian Oral Research*, 26(SPL. ISS.1), 133–143. DOI : 10.1590/S1806-83242012000700020
- Santos, S. R., Pinto, E. H., Longo, P. L., Corso, S. D., Lanza, F. C., ... , Horliana, A. C, R. T. 2017. Effects of Periodontal Treatment on Exacerbation Frequency and Lung Function in Patients with Chronic Periodontitis: Study Protocol of a 1 year Randomized Controlled Trial. *BMC Pulmonary Medicine*, 17-23.
- Sarin, S., Marya, C., Nagpal, R., Oberoi, S. S., dan Rekhi, A. 2015. Preliminary Clinical Evidence of The Antiplaque, Antigingivitis Efficacy of A Mouthwash Containing 2% Green Tea - A Randomised Clinical Trial. *Oral Health and Preventive Dentistry*, 13(3), 197–203. DOI : 10.3290/j.ohpd.a33447
- Sartika, S., Kawengian, S. E. dan Mariati, N. W. 2015. Efektivitas Berkumur dengan Air Seduhan Teh Hijau dalam Menurunkan Akumulasi Plak. *E-GIGI*, 3.
- Talebi Ardakani, M. R., Golmohammadi, S., Ayremlou, S., Taheri, S., Daneshvar, S., dan Meimandi, M. 2014. Antibacterial Effect of Iranian Green Tea Containing Mouthrinse vs Chlorhexidine 0.2%: An In Vitro Study. *Oral Health and Preventive Dentistry*, 12(2), 157–162. DOI : 10.3290/j.ohpd.a31663
- Wahyuni, Dewi, N. dan Budiarti, L. Y. 2016. Uji Efektivitas Antibakteri Sediaan Tunggal dibandingkan Kombinasi Seduhan Daun Teh Hijau (*Camellia sinensis*) dan Madu (Studi In Vitro terhadap Jumlah Koloni Bakteri Rongga Mulut) Tinjauan pada Mahasiswa PSKG FK Unlam Banjarmasin Angkatan 2011-2013. *Dentino Jurnal Kedokteran Gigi*, 1, 113-118.
- World Health Organisation. 2018. <https://www.who.int/news-room-factsheets/detail/oral-health>.

Zahro, F. 2015. Aktivitas Antibakteri Ekstrak Daun Teh Hijau (*Camellia Sinensis L*) terhadap Pertumbuhan *Streptococcus mutans*. Universitas Jember.

