

DAFTAR PUSTAKA

- Abdullah, N., Al-Marzooq, F., Mohamad, S., Abd Rahman, N., Chi Ngo, H. dan Perera Samaranayake, L., 2019. Intraoral Appliances for In Situ Oral Biofilm Growth: A Systematic Review. *Journal of oral microbiology*, 11(1), p.1647757.
- Afennich, F., Slot, D.E., Hossainian, N. and Van der Weijden, G.A., 2011. The effect of hexetidine mouthwash on the prevention of plaque and gingival inflammation: a systematic review. *International journal of dental hygiene*, 9(3), pp.182-190.
- American Dental Association (ADA)., 2019. *Oral Health Topics*. Dilihat pada 10 Februari 2020. <http://www.ada.org/en/member-center/oral-health-topics/medicaid-and-medicare>.
- Arora, V., Tangade, P., Ravishankar, T.L., Tirth, A., Pal, S. dan Tandon, V., 2014. Efficacy of Dental Floss and *Chlorhexidine* Mouth Rinse as an Adjunct to Toothbrushing in Removing Plaque and Gingival Inflammation—A Three Way Cross Over Trial. *Journal of clinical and diagnostic research: JCDR*, 8(10), p.ZC01.
- Arshad, F., Kumar, H.S., Swamy, G.K., Lokesh, N.K. and Begum, S., 2018. Retracted: Comparative Effectuality of Two Pre-Procedural Mouthwashes during Debonding-A Clinical Study. *Journal of Indian Orthodontic Society*, 52(4), pp.248-254.
- Aruni, A.W., Dou, Y., Mishra, A. dan Fletcher, H.M., 2015. The Biofilm Community: Rebels with A Cause. *Current oral health reports*, 2(1), pp.48-56.
- Asquino, N., García, M., Victoria, M., Magdalena, A. and Ernesto, B.R., 2016. Essential oils: a Chemotherapeutic Option in Periodontics. *Odontoestomatologia*, 18(28), pp.4-10.
- Bagchi, S., Saha, S., Jagannath, G.V., Reddy, V.K. and Sinha, P., 2015. Evaluation of efficacy of a commercially available herbal mouthwash on dental plaque and gingivitis: A double-blinded parallel randomized controlled trial. *Journal of Indian Association of Public Health Dentistry*, 13(3), p.222.
- Bahirrah, S., 2018. Relationship of Crrowded Teeth and Oral Hygiene among Urban Population in Medan. In *IOP Conference Series: Earth and Environmental Science* (Vol. 126, No. 1, p. 012188). IOP Publishing.
- Bartels, C.L., 2018. Xerostomia : Helping Patients with Dry Mouth. University of Montana Publication <https://oralcancerfoundation.org/complications/xerostomia/>. 9 Februari 2020 (20:58).
- Bowen, W.H., 2016. Dental Caries Not Just Holes in Teeth! A Perspective. *Molecular oral microbiology*, 31(3), pp.228-233.

- Boyle, P., Koechlin, A., Autier, P., 2014. Mouthwash use and the prevention of plaque, gingivitis and caries. *Oral Dis.* 20 Suppl 1: 1-68.
- Brown, S., Santa Maria Jr, J.P. dan Walker, S., 2013. Wall Teichoic Acids of Gram-positive Bacteria. *Annual Review of Microbiology*, 67, pp.313-336.
- Buzalaf, M.A.R., Hannas, A.R. dan Kato, M.T., 2012. Saliva and Dental Erosion. *Journal of Applied Oral Science*, 20(5), pp.493-502.
- Cahyati, W.H., 2013. Konsumsi Pepaya (*Carica papaya*) dalam Menurunkan Debris Index. *Kemas: Jurnal Kesehatan Masyarakat*, 8(2).
- Chandki, R., Banthia, P. and Banthia, R., 2011. Biofilms: A Microbial Home. *Journal of Indian Society of Periodontology*, 15(2), p.111.
- Cherkasov dkk., 2019. Oral Microbiomes in Children with Asthma and Dental Caries. *Oral diseases*, 25(3), pp.898-910.
- Charles, C.A., McGuire, J.A., Qaqish, J. and Amini, P., 2013. Increasing antiplaque/antigingivitis efficacy of an essential oil mouthrinse over time: an in vivo study. *General dentistry*, 61(1), pp.23-28.
- da Costa, L.F.N.P., Amaral, C.D.S.F., da Silva Barbirato, D., Leao, A.T.T. dan Fogacci, M.F., 2017. *Chlorhexidine* Mouthwash as an Adjunct to Mechanical Therapy in Chronic Periodontitis: A Meta-Analysis. *The Journal of the American Dental Association*, 148(5), pp.308-318.
- Denisse dkk., 2017. Relationship between Periodontal Disease and Type 1 Diabetes in Adolescents. *Annals of Medical and Health Sciences Research*.
- Devina, R.I., Lessang, R., dan Masulili, S.L.C.. 2014. Efek Obat Kumur yang Mengandung Temulawak (*Curcuma Xanthorrhiza* Roxb.) terhadap Gingivitis secara Klinis. *The third National Scientific Seminar in Periodontics*, Fakultas Kedokteran Gigi Indonesia.
- Dinas Kesehatan Kota Padang. (2019). *Laporan Tahunan Tahun 2018*. edisi 2019. pp. 135–136.
- Doherty, R., 2016. Biofilms: What does Subgingival Plaque Look Like?. *British dental journal*, 221(1), p.16.
- Elina, L. and Wahyuni, S., 2018. Pengaruh Pengunyahan Permen Karet yang Mengandung Sukrosa dan Permen Karet yang Mengandung Xylitol terhadap Indeks Plak Gigi. *Jurnal Ilmiah Keperawatan Sai Betik*, 13(1), pp.1-5.
- Escribano, M., Figuero, E., Martin, C., Tobias, A., Serrano, J., Roldan, S. and Herrera, D., 2016. Efficacy of adjunctive anti-plaque chemical agents: a systematic review and network meta-analyses of the Turesky modification of the Quigley and Hein plaque index. *Journal of Clinical Periodontology*, 43(12), pp.1059-1073.

- Estemalik, J., Demko, C., Bissada, N.F., Joshi, N., Bodner, D., Shankar, E. dan Gupta, S., 2017. Simultaneous Detection of Oral Pathogens in Subgingival Plaque and Prostatic Fluid of Men With Periodontal and Prostatic Diseases. *Journal of periodontology*, 88(9), pp.823-829.
- Farook, F.F. and Said, K.N., 2018. A review of the effectiveness of antiseptic mouth rinses for oral health. *J Oral Hyg Health*, 6(246), pp.2332-0702.
- Fatmawati, D.W.A., 2015. Hubungan Biofilm Streptococcus mutans terhadap Resiko Terjadinya Karies Gigi. *Stomatognatic-Jurnal Kedokteran Gigi*, 8(3), pp.127-130.
- Flemmig, T.F. dan Beikler, T., 2011. Control of Oral Biofilms. *Periodontology* 2000, 55(1), pp.9-15.
- Ganai, J.A., Jan, S.M., Behal, R. dan Naz, F., 2019. Evaluate the Comparative Effect of Herbal Oral Rinse and 0.12% Chlorhexidine on Dental Plaque Induced Gingivitis: A Randomized Clinical Trial. *International Journal of Recent Scientific Research*. Vol. 10, Issue, 06(H), pp. 33283-33286, June, 2019
- Greenwood, M., Seymour, R. and Meechan, J., 2013. *Textbook of human disease in dentistry*. John Wiley & Sons.
- Gupta, D., Nayan, S., Tippanawar, H.K., Patil, G.I., Jain, A., Momin, R.K. dkk., 2015. Are Herbal Mouthwash Efficacious Over Chlorhexidine on the Dental Plaque?. *Pharmacognosy research*, 7(3), p.277.
- Haas, A.N., Wagner, T.P., Muniz, F.W.M.G., Fiorini, T., Cavagni, J. and Celeste, R.K., 2016. Essential oils-containing mouthwashes for gingivitis and plaque: Meta-analyses and meta-regression. *Journal of dentistry*, 55, pp.7-15.
- Hamrun, N. dan Anam, M.N., 2012. Uji Daya Hambat Obat Kumur terhadap Pertumbuhan Streptococcus mutans. *MDJ (Makassar Dental Journal)*, 1(5).
- Hamsar, A. dan Ramadhan, E.S., 2019. Penggunaan Chlorhexidine Kumur dalam Perbaikan Indeks Kebersihan Gigi Pegawai Poltekkes Kemenkes RI Medan. *Jurnal Kesehatan Gigi*, 6(2), pp.99-103.
- Harrison, P, 2017. Plaque control and oral hygiene methods. *J. Ir Dent Assoc*. 63(3), 153–156.
- Haydari, M., Bardakci, A.G., Koldslund, O.C., Aass, A.M., Sandvik, L. and Preus, H.R., 2017. Comparing the effect of 0.06%-, 0.12% and 0,2% Chlorhexidine on plaque, bleeding and side effects in an experimental gingivitis model: a parallel group, double masked randomized clinical trial. *BMC oral health*, 17(1), p.118.

- Hoceini A., Khelil, N.K., Ben-Yelles, I., Mesli, A., Ziouani, S., Ghellai, L., dkk., 2016. Caries-related Factors and Bacterial Composition of Supragingival Plaques in Caries Free and Caries Active Algerian adults. *Asian Pacific journal of tropical biomedicine*, 6(8), pp.720-726.
- Hodge, P., 2016. Mouthwashes: do they work and should we use them? part 2: anticaries, antihalitosis and dry mouth relief efficacy of mouthwashes. *Dental Update*, 43(7), pp.631-640.
- Holcombe, L.J., Patel, N., Colyer, A., Deusch, O., O'Flynn, C. dan Harris, S., 2014. Early Canine Plaque Biofilms: Characterization of Key Bacterial Interactions Involved in Initial Colonization of Enamel. *Plos One*, 9(12).
- Hossainian, N., Slot, D.E., Afennich, F. and Van der Weijden, G.A., 2011. The effects of hydrogen peroxide mouthwashes on the prevention of plaque and gingival inflammation: a systematic review. *International journal of dental hygiene*, 9(3), pp.171-181.
- Ilyas, M. dan Putri, I.N., 2012. Efek Penyuluhan Metode Demonstrasi Menyikat Gigi terhadap Penurunan Indeks Plak Gigi pada Murid Sekolah Dasar. *Dentofasial Jurnal Kedokteran Gigi*, 11(2), pp.91-5.
- Imran, H., Sohail, T., ur Rehman, A., Iqbal, W., Fatima, N. dan Shakir, M., 2020. A Comparative Study of Four Indigenous Medicinal Plants of Pakistan Against Some Oral Pathogens. *Bangladesh Journal of Medical Science*, 19(2), pp.284-290.
- Iqbal, K., Asmat, M., Jawed, S., Mushtaque, A., Mohsin, F., Hanif, S. and Sheikh, N., 2011. Role of different ingredients of tooth pastes and mouthwashes in oral health. *JPDA*, 20(03), pp.163-170.
- Jakubovics, N.S., 2015. Intermicrobial Interactions as A Driver for Community Composition and Stratification of Oral Biofilms. *Journal of molecular biology*, 427(23), pp.3662-3675.
- Jarrar, A., Nadeem, M., Sajid, M., Qureshi, F. and Lawrence, S., 2014. Effect of An Essential Oil Mouth Rinse (Listerine (R)) on Interproximal Plaque Regrowth Compared to Chlorhexidine and Sterile Water: A Randomized Controlled Three Periods Cross-over Clinical Trial. *Pakistan Oral & Dental Journal*, 34(1).
- Javed, F., Utreja, A., Correa, F.O.B., Al-Askar, M., Hudieb, M., Qayyum, F., dkk., 2012. Oral Health Status in Children with Acute Lymphoblastic Leukemia. *Critical reviews in oncology/hematology*, 83(3), pp.303-309.
- Jeddy, N., Ravi, S., Radhika, T. and Lakshmi, L.S., 2018. Comparison of the efficacy of herbal mouth rinse with commercially available mouth rinses: A clinical trial. *Journal of Oral and Maxillofacial Pathology: JOMFP*, 22(3), p.332.

- Jeddy, N., Ravi, S., Radhika, T. dan Lakshmi, L.S., 2018. Comparison of the Efficacy of Herbal Mouth Rinse with Commercially Available Mouth Rinses: A Clinical Trial. *Journal of oral and maxillofacial pathology: JOMFP*, 22(3), p.332.
- Jepsen, S., Blanco, J., Buchalla, W., Carvalho, J.C., Dietrich, T., Dörfer, C., dkk., 2017. Prevention and Control of Dental Caries and Periodontal Diseases at Individual and Population Level: Consensus Report of Group 3 of Joint EFP/ORCA Workshop on the Boundaries between Caries and Periodontal Diseases. *Journal of clinical periodontology*, 44, pp.S85-S93.
- Jhingta, P., Bhardwaj, A., Sharma, D., Kumar, N., Bhardwaj, V.K. and Vaid, S., 2013. Effect of hydrogen peroxide mouthwash as an adjunct to chlorhexidine on stains and plaque. *Journal of Indian Society of Periodontology*, 17(4), p.449.
- Jin, L.J., Lamster, I.B., Greenspan, J.S., Pitts, N.B., Scully, C. dan Warnakulasuriya, S., 2016. The Global Burden of Oral Diseases: Emerging Concepts, Management and Interplay with Systemic Health. *Oral diseases*, 22(7), pp.609-619.
- Joshipura, K.J., Muñoz-Torres, F.J., Morou-Bermudez, E. and Patel, R.P., 2017. Over-the-counter mouthwash use and risk of pre-diabetes/diabetes. *Nitric Oxide*, 71, pp.14-20.
- Junior, J.C.E.M., 2015. Effectiveness of oral antiseptics on tooth biofilm: a study in vivo. *J Contemp Dent Pract*, 16, pp.674-8.
- Kandaswamy, S.K., Sharath, A. and Priya, P.G., 2018. Comparison of the effectiveness of probiotic, chlorhexidine-based mouthwashes, and oil pulling therapy on plaque accumulation and gingival inflammation in 10- to 12-year-old schoolchildren: A randomized controlled trial. *International journal of clinical pediatric dentistry*, 11(2), p.66.
- Kane, S.F., 2017. The effects of oral health on systemic health. *Gen Dent*, 65(6), pp.30-34.
- Kasuma, N, 2016. *Plak Gigi*. Andalas University Press. Padang.
- Kemenkes, R.I., 2018. Laporan Nasional Riskesdas 2018. *Jakarta: Badan Penelitian dan Pengembangan Kesehatan*.
- Krzyściak, W., Jurczak, A., Kościelniak, D., Bystrowska, B. dan Skalniak, A., 2014. The Virulence of Streptococcus Mutans and the Ability to Form Biofilms. *European Journal of Clinical Microbiology & Infectious Diseases*, 33(4), pp.499-515.
- Kulkarni, P., Singh, D.K. dan Jalaluddin Md, J.I., 2016. Indices in Dentistry: Recitation of Oral Diseases at Numerical Value. *J Res Adv Dent*, 5(2), pp.261-268.

- Kulkarni, P., Singh, D.K., Jalaluddin, M. and Mandal, A., 2017. Comparative evaluation of antiplaque efficacy between essential oils with alcohol-based and chlorhexidine with nonalcohol-based mouthrinses. *Journal of International Society of Preventive & Community Dentistry*, 7(Suppl 1), p.S36.
- Ladytama, R.S., Nurhapsari, A. dan Baehaqi, M., 2014. Efektivitas Larutan Ekstrak Jeruk Nipis (*Citrus Aurantifolia*) sebagai Obat kumur terhadap Penurunan Indeks Plak pada Remaja Usia 12-15 Tahun-Studi di SMP Nurul Islami, Mijen, Semarang. *ODONTO: Dental Journal*, 1(1), pp.39-43.
- Lai, P., Coulson, C., Pothier, D.D. dan Rutka, J., 2011. *Chlorhexidine* Ototoxicity in Ear Surgery, Part 1: Review of the Literature. *Journal of Otolaryngology--Head & Neck Surgery*, 40(6).
- Lakhani, N. dan Vandana, K.L., 2016. *Chlorhexidine* – An Insight. *International Journal of Advanced Research*, 4(7), pp. 1321-1328.
- Lakhani, N. dan Vandana, K.L., 2016. Diastema and Frenum—An Insight. *Saudi J Oral Dent Res*, 1(3), pp.96-101.
- Leonarto, M.N. and Heriyanto, E.E., 2017. The Impact of Mouthrinsing Using *Chlorhexidine* Gluconate 0, 2% to the Amount of Plaque Causing Bacteria Colonies in Fixed Orthodontic User. *J Dentomaxillofac Sci*, 2(2), pp.91-94.
- Liao dkk., 2014. *Streptococcus Mutans* Extracellular DNA is Upregulated During Growth in Biofilms, Actively Released via Membrane Vesicles, and Influenced by Components of the Protein Secretion Machinery. *Journal of bacteriology*, 196(13), pp.2355-2366.
- Limoli, D.H., Jones, C.J. dan Wozniak, D.J., 2015. Bacterial Extracellular Polysaccharides in Biofilm Formation and Function. *Microbial Biofilms*, pp.223-247.
- Luís, H.S., Luis, L.S. and Bernardo, M., 2016. In vitro study of the effect of an essential oil and a delmopinol mouth rinse on dental plaque bacteria. *Indian Journal of Dental Research*, 27(6), p.648.
- Lynch, M.C., Cortelli, S.C., McGuire, J.A., Zhang, J., Ricci-Nittel, D., Mordas, C.J., Aquino, D.R. and Cortelli, J.R., 2018. The effects of essential oil mouthrinses with or without alcohol on plaque and gingivitis: a randomized controlled clinical study. *BMC Oral Health*, 18(1), pp.1-10.
- Mandal, A., Manohar, B., Shetty, N., Mathur, A., Makhijani, B. and Sen, N., 2018. A Comparative Evaluation of Anti-Inflammatory and Antiplaque Efficacy of Citrus Sinesis Mouthwash and Chlorhexidine Mouthwash. *Journal of Nepalese Society of Periodontology and Oral Implantology*, 2(1), pp.9-13.

- Mandal, A., Singh, D.K., Siddiqui, H., Das, D. dan Dey, A.K., 2017. New Dimensions in Mechanical Plaque Control: An Overview. *Indian Journal of Dental Sciences*, 9(2), p.133.
- Mangiri, B.S., Yani, S. dan Anitasari, S., 2018. Sari Buah Naga Super Merah (*Hylocereus costaricensis*) sebagai Pewarna Alami Plak Gigi. *Jurnal Material Kedokteran Gigi*, 7(1), pp.28-34.
- Marchetti, E., Mummolo, S., Di Mattia, J., Casalena, F., Di Martino, S., Mattei, A. and Marzo, G., 2011. Efficacy of essential oil mouthwash with and without alcohol: a 3-day plaque accumulation model. *Trials*, 12(1), p.262.
- Menon, L. dan Ramamurthy, J., 2014. New Vistas in Plaque Control. *Journal of Dental Medical Sciences*, 13(3), pp.64-68.
- Midwood, I. dan Hodge, P., 2018. Diabetes and Gum Disease: Does Oral Health Matter?. *Journal of Diabetes Nursing*, 22(3).
- Mirawati E., 2019. Efektivitas Obat Kumur yang Mengandung Cengkeh dan *Chlorhexidine Gluconat* 0, 2% dalam Pencegahan Pembentukan Plak. *Media Kesehatan Gigi: Politeknik Kesehatan Makassar*, 16(2).
- Mitha, S., Elnaem, M.H., Koh, M., En, C., Babar, M.G., Siddiqui, J. and Jamshed, S., 2016. Use and perceived benefits of mouthwash among Malaysian adults: an exploratory insight. *Journal of Advanced Oral Research*, 7(3), pp.7-14.
- Mladenovic, R., Cvetkovic, A., Martinovic, B., Mladenovic, K., Zivkovic, M., Arsic, Z., dkk., 2019. Efficiency of Chewable Toothbrush in Reduction of Dental Plaque in Students. *BMC oral health*, 19(1), p.58.
- Mostajo, M.F., Exterkate, R.A., Buijs, M.J., Crielaard, W. and Zaura, E., 2017. Effect of mouthwashes on the composition and metabolic activity of oral biofilms grown in vitro. *Clinical oral investigations*, 21(4), pp.1221-1230.
- Muhtar, R., 2017. Identifikasi dan Uji Sensitivitas Bakteri pada Plak gigi Pasien di Puskesmas Ranotana Weru Manado terhadap Antibiotik Golongan penisilin dan kuinolon. *PHARMACON*, 6(3).
- Najafi, M.H., Taheri, M., Mokhtari, M.R., Forouzanfar, A., Farazi, F., Mirzaee, M., Ebrahiminik, Z. and Mehrara, R., 2012. Comparative study of 0,2% and 0.12% digluconate chlorhexidine mouth rinses on the level of dental staining and gingival indices. *Dental research journal*, 9(3), p.305.
- Nazir, M.A., 2017. Prevalence of Periodontal Disease, its Association with Systemic Diseases and Prevention. *International journal of health sciences*, 11(2), p.72.
- Newman, M.G., Takei, H., Klokkevold, P.R. dan Carranza, F.A., 2018. *Newman and Carranza's Clinical Periodontology E-Book*. Elsevier Health Sciences.

- Ng, E. dan Lim, L.P., 2019. An Overview of Different Interdental Cleaning Aids and Their Effectiveness. *Dentistry journal*, 7(2), p.56.
- Nobbs, A.H., Jenkinson, H.F. dan Jakubovics, N.S., 2011. Stick to Your Gums: Mechanisms of Oral Microbial Adherence. *Journal of dental research*, 90(11), pp.1271-1278.
- Okuda, T., Kokubu, E., Kawana, T., Saito, A., Okuda, K. dan Ishihara, K., 2012. Synergy in Biofilm Formation Between *Fusobacterium Nucleatum* and *Prevotella* species. *Anaerobe*, 18(1), pp.110-116.
- Olivares, E., Badel-Berchoux, S., Provot, C., Prévost, G., Bernardi, T. dan Jehl, F., 2020. Clinical Impact of Antibiotics for the Treatment of *Pseudomonas aeruginosa* Biofilm Infections. *Frontiers in Microbiology*, 10, p.2894.
- Otten, M.P., Busscher, H.J., van der Mei, H.C., Abbas, F. and van Hoogmoed, C.G., 2010. Retention of antimicrobial activity in plaque and saliva following mouthrinse use in vivo. *Caries research*, 44(5), pp.459-464.
- Parashar, A., 2015. Mouthwashes and Their Use in Different Oral Conditions. *Scholar Journal Dental Sciencei*, 2(2B), pp.186-91.
- Park, J.Y., Lee, J.J., Bae, S.Y., Kim, J.H. dan Kim, W.C., 2016. In vitro Assessment of the Marginal and Internal Fits of Interim Implant Restorations Fabricated with Different Methods. *The Journal of prosthetic dentistry*, 116(4), pp.536-542.
- Patabang, W.A., 2016. Perbedaan Jumlah Pertumbuhan Koloni Bakteri Rongga Mulut Sebelum dan Sesudah Menggunakan Obat Kumur yang Mengandung Chlorheksidine. *PHARMACON*, 5(1).
- Pitts, N., 2016. Understanding Dental Caries—from Pathogenesis to Prevention and Therapy. In *Understanding Dental Caries* (pp. 3-9). Springer, Cham.
- Prasad, K.R.V., John, S., Deepika, V., Dwijendra, K.S., Reddy, B.R. dan Chincholi, S., 2015. Anti-plaque Efficacy of Herbal and 0,2% *Chlorhexidine* Gluconate Mouthwash: A Comparative Study. *Journal of international oral health: JIOH*, 7(8), p.98.
- Prasad, M., Patthi, B., Singla, A., Gupta, R., Jankiram, C., Kumar, J.K., dkk., 2016. The Clinical Effectiveness of Post-brushing Rinsing in Reducing Plaque and Gingivitis: A Systematic Review. *Journal of Clinical and Diagnostic Research: JCDR*, 10(5), p.ZE01.
- Prasanna, S.V. dan Lakshamanan, R., 2016. Characteristics, Uses and Side Effect of *Chlorhexidine*: A Review. *Journal Dental Medical Science*, 15(6), pp.57-59.
- Prasanth, M., 2011. Antimicrobial Efficacy of Different Toothpastes and Mouthrinses: An In Vitro Study. *Dental Research Journal*, 8(2), p.85.

- Prasetyowati, S., Purwaningsih, E. dan Susanto, J., 2018. Efektifitas Cara Menyikat Gigi Teknik Kombinasi Terhadap Plak Indeks (Studi Pada Murid Kelas V SDN I Sooko Mojokerto). *Jurnal Kesehatan Gigi (Dental Health Journal)*, 6(1), pp.5-11.
- Putri IN, I. M. (2012). Efek Penyuluhan Metode Demonstrasi Menyikat Gigi Terhadap Penurunan Indeks Plak Gigi Pada Murid Sekolah Dasar. *dentofasial*.
- Rai, B., Kaur, J., Anand, S.C. dan Jacobs, R., 2011. Salivary Stress Markers, Stress, and Periodontitis: A Pilot Study. *Journal of periodontology*, 82(2), pp.287-292.
- Raja, M., Saha, S., Reddy, V.K., Mohd, S. and Kumari, M., 2013. Mouthwashes- An Overview of Current Knowledge. *International Journal of Oral Health Research and Preview*, 1(2), pp.24-28.
- Rao, S.S. dan Chava, V.K., 2017. Anti-plaque and Anti-gingivitis Agents in the Control of Supragingival Plaque. *Essentials of Clinical Periodontology & Periodontics*. JP Medical Ltd.
- Rashed, H.T., 2016. Evaluation of the effect of hydrogen peroxide as a mouthwash in comparison with chlorhexidine in chronic periodontitis patients: a clinical study. *Journal of International Society of Preventive & Community Dentistry*, 6(3), p.206.
- Rizwana, N., 2013. The role of cetylpyridinium chloride mouthwash in the treatment of periodontitis. *Int J Pharm Sci Invent*, 2(12), pp.36-37.
- Rösing, C.K., Cavagni, J., Gaio, E.J., Muniz, F.W.M.G., Ranzan, N., Oballe, H.J.R., Friedrich, S.A., Severo, R.M., Stewart, B. and Zhang, Y.P., 2017. Efficacy of two mouthwashes with cetylpyridinium chloride: a controlled randomized clinical trial. *Brazilian Oral Research*, 31.
- Rošin-Grget, K., Peroš, K. and Šutej, I., 2013. The cariostatic mechanisms of fluoride. *Acta medica academica*, 42(2), p.179.
- Roumeliotou, E., 2015. Is Hydrogen Peroxide Mouthwash Harmful for Teeth?.
- Sahrman, P., Puhon, M.A., Attin, T. and Schmidlin, P.R., 2010. Systematic review on the effect of rinsing with povidone-iodine during nonsurgical periodontal therapy. *Journal of periodontal research*, 45(2), pp.153-164.
- Saima, S. and Ahmad, R., 2019. Efficacy of Chlorhexidine vs Herbal mouthwash mouth wash in college students: A comparative study. *Int J App Dent Sci*, 5(2), pp.403-6.
- Sakaue, Y., Takenaka, S., Ohsumi, T., Domon, H., Terao, Y. dan Noiri, Y., 2018. The Effect of *Chlorhexidine* on Dental Calculus Formation: An In Vitro Study. *BMC oral health*, 18(1), p.52.

- Sandhya, R., 2015. Herbal product as mouthwash-a review. *Int J Sci Res*, 6(7), pp.1334-7.
- Saveanu, C.I., Antonio, F., Anistoroaei, D., Irina, B., Barlean, L., Bobu, L., Balcos, C., Cheptea, C. and Golovcencu, L., 2019. Antimicrobial Efficacy of Two Mouthrinses: an In Vivo Study. *Romanian Journal of Medical and Dental Education*, 8(5).
- Senjaya, A.A., 2013. Menyikat Gigi Tindakan Utama untuk Kesehatan Gigi. *Jurnal Skala Husada*, 10(2), pp.194-199.
- Shandya, R., 2017. Herbal Product as Mouthwash-A Review. *Int J Sci Res*, 6(7), pp.1334-7.
- Sharma, K., Acharya, S., Verma, E., Singhal, D. and Singla, N., 2019. Efficacy of chlorhexidine, hydrogen peroxide and tulsi extract mouthwash in reducing halitosis using spectrophotometric analysis: A randomized controlled trial. *Journal of clinical and experimental dentistry*, 11(5), p.e457.
- Sherlyta, M., Wardani, R. and Susilawati, S., 2017. Tingkat kebersihan gigi dan mulut siswa Sekolah Dasar Negeri di desa tertinggal Kabupaten Bandung Oral hygiene level of underdeveloped village State Elementary School students in Bandung Regency. *Jurnal Kedokteran Gigi Universitas Padjadjaran*, 29(1).
- Shim, J.Y., Yim, S.B., Chung, J.H. and Hong, K.S., 2012. Antiplaque and antigingivitis effects of a mouthrinse containing cetylpyridinium chloride, triclosan and dipotassium glycyrrhizinate. *Journal of Periodontal & Implant Science*, 42(2), pp.33-38.
- Sinaredi, B.R., Pradopo, S. dan Wibowo, T.B., 2014. Daya Antibakteri Obat Kumur *Chlorhexidine*, Povidone iodine, Fluoride Suplementasi Zinc terhadap *Streptococcus mutans* dan *Porphyromonas gingivalis*. *Dental Journal (Majalah Kedokteran Gigi)*, 47(4), pp.211-214.
- Sultan dkk., 2016. Effect of ACP-CPP Chewing Gum and Natural Chewable Products on Plaque Ph, Calcium and Phosphate Concentration. *Journal of clinical and diagnostic research: JCDR*, 10(4), p.ZC13.
- Takenaka, S., Ohsumi, T. and Noiri, Y., 2018. Evidence-based strategy for dental biofilms: Current evidence of mouthwashes on dental biofilm and gingivitis. *Japanese Dental Science Review*, 55(1), pp.33-40.
- Tonglairum, P., Rojanarata, T., Ngawhirunpat, T., Akkaramongkolporn, P., Kaomongkolgit, R. dan Opanasopit, P., 2017. Erythrosine Incorporated Fast-Dissolving Patches for Dental Plaque Disclosing. *Advances in pharmacology and pharmacy*, 5(1), pp.12-19.
- Tuson, H.H. dan Weibel, D.B., 2013. Bacteria–Surface Interactions. *Soft matter*, 9(17), pp.4368-4380.

- Valm, A.M., 2019. The Structure of Dental Plaque Microbial Communities in the Transition from Health to Dental Caries and Periodontal Disease. *Journal of molecular biology*.
- Van der Sluijs, E., Slot, D.E., Hennequin-Hoenderdos, N.L. and Van der Weijden, G.A., 2016. A specific brushing sequence and plaque removal efficacy: a randomized split-mouth design. *International journal of dental hygiene*, 16(1), pp.85-91.
- Van Leeuwen, M.P.C., Slot, D.E. and Van der Weijden, G.A., 2011. Essential oils compared to chlorhexidine with respect to plaque and parameters of gingival inflammation: a systematic review. *Journal of periodontology*, 82(2), pp.174-194.
- Vasudevan, R., 2017. Dental Plaques: Microbial Community of the Oral Cavity. *J. Microbiol. Exp*, 4, pp.1-9.
- Williams, M.I., 2011. The antibacterial and antiplaque effectiveness of mouthwashes containing cetylpyridinium chloride with and without alcohol in improving gingival health. *Journal of Clinical Dentistry*, 22(6), p.179.
- Wilson, N., Patel, R., Gallagher, J. dan Chapple, I., 2014. Question from Practice: How to Select the Right Mouthwash. *Pharmacy Journal*, 292(7795), p.119.
- Wiradona, I., Widjanarko, B. dan Syamsulhuda, B.M., 2013. Pengaruh Perilaku Penggosok Gigi Terhadap Plak Gigi pada Siswa Kelas IV dan V di SDN Wilayah Kecamatan Gajahmungkur Semarang. *Jurnal Promosi Kesehatan Indonesia*, 8(1), pp.59-68.
- Yagiela, J.A., Dowd, F.J., Johnson, B., Mariotti, A. and Neidle, E.A., 2010. *Pharmacology and Therapeutics for Dentistry-E-Book*. Elsevier Health Sciences.
- Yousefimanesh, H., Amin, M., Robati, M., Goodarzi, H. and Otoufi, M., 2015. Comparison of the antibacterial properties of three mouthwashes containing chlorhexidine against oral microbial plaques: An in vitro study. *Jundishapur journal of microbiology*, 8(2).
- Yu, O.Y., Zhao, I.S., Mei, M.L., Lo, E.C.M. dan Chu, C.H., 2017. Dental Biofilm and Laboratory Microbial Culture Models for Cariology Research. *Dentistry journal*, 5(2), p.21.
- Zarandi, A., Kashefi-Mehr, A., Fakhri, B. and Rahbar, M., 2018. Effect of Sequential Use of 0,2% Chlorhexidine Mouthwash and Listerine on Microbial Plaque Control. *Pesquisa Brasileira em Odontopediatria e Clinica Integrada*, 18(1), p.4134.