

DAFTAR PUSTAKA

- Abdillah, M.F.R., Soesetijo, F.A. dan Kristiana, D. (2020). Efektivitas Ekstrak Biji Srikaya (*Annona squamosa* L) sebagai Bahan Pembersih Gigi Tiruan terhadap Daya Hambat Pertumbuhan *Streptococcus mutans* pada Basis Akrilik Heat Cured. Pustaka Kesehatan, 8(1), hlm.48. tersedia di: doi:<https://doi.org/10.19184/pk.v8i1.11986>.
- Adham, A.N., (2015) *Comparative extraction methods, phytochemical constituents, fluorescence analysis and HPLC validation of rosmarinic acid content in Mentha piperita, Mentha longifolia, and Osimum basilicum*. J. pharmacogn. phytochem. 3(6): 130-139.
- Adnan, A. dan Habar, I.D., (2018) Tingkat Kebersihan Gigi Tiruan pada Pasien Pengguna Gigi Tiruan lengkap Akrilik di Puskesmas Kecamatan Malili Kabupaten Lawu Timur Provinsi Sulawesi Selatan. *Makassar Dent J.* 7(2): 74-77.
- Afrin, A., Saha, S.K., Zannat, K.E., Hossain, M.A., Saha, B.C. and Joynal, J.B., 2025. *Antibacterial activities of mint (Mentha piperita) leaf extracts (aqueous) against Gram-positive Staphylococcus aureus and Gram-negative Pseudomonas aeruginosa*. Mymensingh Medical Journal, 34(2), pp.355–359.
- Aprilia, A., Satria, N. I., Setyarini, A. D., dan Maherawati, M., (2021) formulasi tablet effervescent berbahan dasar alami. *Agrointek*. 15(4): 992-1000.
- Arina, Y., Pratiwi, G., dan Alta, U., (2023) Efektivitas kombinasi ekstrak daun sirih hijau (*Piper betle*) dan daun mint (*Mentha piperita*) pada uji daya hambat bakteri *staphylococcus aureus*. *Jurnal'Aisyiyah Medika*. 8(2): 26-41.
- Asnani, A., Chaesaria, G. J., dan Diastuti, H., (2021) Formulasi dan karakterisasi tablet effervescent ekstrak etanol bawang dayak (*Eleutherine palmifolia* L. Merr). *Jurnal Fitofarmaka Indonesia*. 8(2): 1-8.
- Arina, Y., Pratiwi, G. dan Alta, U. (2023). Efektivitas Kombinasi Ekstrak Daun Sirih Hijau (*Piper Betle*) dan Daun Mint (*Mentha pipereta*) pada Uji Daya Hambat Bakteri *Staphylococcus aureus*. *Jurnal 'Aisyiyah Medika*, [online] 8(2). Tersedia di: <http://jurnal.stikes-aisyiyah-palembang.ac.id/index.php/JAM/article/view/1107/831>.
- Alveno, A., Ashrin, M, N., dan Damaiyanti, D. (2021) Pengaruh Effervescent Ekstrak Kulit Nanas dalam Menghambat Pertumbuhan Candida Albicans pada Resin Akrilik Heat Cured , DENTA, 10(2), pp. 135–141. Tersedia di: <https://journal-denta.hangtuah.ac.id/index.php/jurnal/article/view/128> (Diakses: 24 October 2024).Anusavice, K. J, Chiayi, S., dan Rawls, H. R. (2013) *Phillips' Science of Dental Materials*, 12th ed. St. Louis: Elsevier. Pp. 107-108, 474, 475, 477-478, 487, 489

- Alysia, K., Rinawati Satrio dan Ryana Budi Purnama (2024). Pengaruh Serbuk Cangkang Kerang Hijau (*Perna viridis*) dan Kapur sebagai Bahan Poles terhadap Kekasaran Permukaan Basis Gigi Tiruan Resin Akrilik Polimerisasi Panas. *Journal of Dental and Biosciences*, [online] 1(2), pp.27–34. doi:<https://doi.org/10.20884/1.jp%20dent%20bios.2024.1.2.12304>.
- Ariyani, A. dan Tiffany, T. (2016). Pengaruh Penambahan Serat Kaca Terhadap Kekasaran Permukaan Dan Penyerapan Air Bahan Basis Gigi Tiruan Nilon Termoplastik. *Dentika Dental Journal*, [online] 19(1), pp.71–77. doi:<https://doi.org/10.32734/dentika.v19i1.156>.
- Ayu, Z.P. dan Pintadi, H. (2020). Daya Antimikroba Ekstrak Jintan Hitam dan Daun Sirih terhadap *Staphylococcus aureus* pada Plat Gigi Tiruan. *Insisiva Dental Journal : Majalah Kedokteran Gigi Insisiva*, 9(1). doi:<https://doi.org/10.18196/di.9113>.
- Baba, Y., Sato, Y., Owada, G., dan Minakuchi, S., (2018) Effectiveness of a Combination Denture-cleansing Method Versus a Mechanical Method: Comparison of Denture Cleanliness, Patient Satisfaction, and Oral Health-related Quality of Life. *J Prosthodont Res*. 62(3): 353-358.
- Batabyal, B., (2017) *Oral Carriage & Suffering of Staphylococcus aureus: Oral Infekction & staph, aureus*. New Delhi: Educreation. Hlm. 1,3.
- Chaerunnisa, C., Mindawati, E., Nurhalimah, N., Solihat, S., Nurhamidah, W., dan Yuniarsih, N., (2023) Review artikel: Perbandingan dan hasil uji fisik Tablet *effervescent* dari berbagai formulasi dan metode pembuatan. *j-innovative*. 3(2): 11904-11917.
- Coimbra, F.C.T., Rocha, M.M., Oliveira, V.C., Macedo, A.P., Pagnano, V.O., Silva-Lovato, C.H. and Paranhos, H. de F.O. (2021). Antimicrobial Activity of Effervescent Denture Tablets on Multispecies Biofilms. *Gerodontology*, [online] 38(1), pp.87–94. doi:<https://doi.org/10.1111/ger.12500>.
- Dharmautama, M. Ikhriahni, Manggau, M.A. Tetelepta, R. Malik, A. Muchtr, M. Amiruddin, M. Asse, R.A. dan Arfa, S. (2019). The Effectiveness of Sargassum Polycystum Extract Against *Streptococcus Mutans* and *Candida Albicans* as Denture Cleanser. *J int dent med res*. 12(2): 528-532.
- Doloking, H. Ningsi, M.S. dan Tahar, N. (2022). Flavonoids: A Review on Extraction, Identification, Quantification, and Antioxidant Activity. *Ad-Dawaa' J. Pharm. Sci*. 5(1): 1-26.
- Dwi Tjahyaning Putranti dan Lidya Pratiwi Ulibasa (2015). Pengaruh Pemendaman Basis Gigi Tiruan Resin Akrilik Polimerisasi Panas dalam Minuman Tuak Aren Terhadap Kekasaran Permukaan dan KekuatanImpak. *Jurnal Material*

Kedokteran Gigi, [online] 4(2), pp.43–53. Tersedia di:
<http://jurnal.pdgi.or.id/index.php/jmkg/article/view/235#>

El Hassani, F. Z. (2020). *Characterization, activities, and ethnobotanical uses of Mentha species in Morocco*. *Heliyon*, 6(11). pp. 1-10

Fabrizio, G. Sivori, F. Cavallo, I. Truglio, M. Toma, L. Sperati, F. Francalancia, M. Bregon, F. Pamparau, L. Kovacs, D. Pimpinelli, F. dan Domenico, E.G.D. (2024). Efficacy of Sodium Hypochlorite in Overcoming Antimicrobial Resistance and Eradicating Biofilms in Clinical Pathogens from Pressure Ulcers. *Front Micribiol.* Vol. 15: 1-12.

Gaafar, A., Ellakany, H., Elbialy, A. dan Younes, A. (2014). Epidemiology and antimicrobial activity of methicillin-resistant *Staphylococcus aureus* (MRSA) isolated from Nile tilapia (*Oreochromis niloticus*) during an outbreak in Egypt. *Life Science Journal*, 274(10), pp.1097–8135.

Gomes, S.G.F. dan Cury, A.A.D.B. (2015). Flexible resins: an esthetic option for partially edentulous patients. *RGO - Revista Gaúcha de Odontologia*, [online] 63(1), pp.81–86. doi:<https://doi.org/10.1590/1981-8637201500010000121750>.

Haryono, I. A., dan Noval, N., (2022) Formulasi dan evaluasi tablet effervescent dari ekstrak buah tampoi (*Baccaurea macrocarpa*): formulation and evaluation of effervescent tablets from tampoi fruits extract (*Baccaurea macrocarpa*). *JSM*. 7(2): 34-44.

Hejna, M., Kovanda, L., Rossi, L., dan Liu, Y., (2021) *Mint Oils: In Vitro Ability to Perform Anti-Inflammatory Antioxidant, and Antimicrobial Activities and to Enhance Intestinal Barrier Integrity*. *Antioxidants*. 10(1004): 1-15.

Heran, J., Leyssen, W. dan Walmsley, A. (2023). Acrylic dentures: fill the gap. Part 3: the most common acrylic denture cases. *Dental Update*, 50(3), pp.170–174. doi:<https://doi.org/10.12968/denu.2023.50.3.170>.

Herliningsih, Diputra, A.A., Latifah, H., dan Rahayu, M.F. (2023). Formulation and Physical Evaluation of Effervescent Granules of *Mint* Leaf Extract (*Mentha x piperita* L.). *Medical Sains*, 8(4), hlm.1399–1410. Tersedia di: <https://doi.org/10.37874/ms.v8i4.922>.

Hidayati, N., Sari, E. N., Budiman, H., dan Handayani, S., (2023) Uji efektivitas antimikroba pasta gigi ekstrak daun peppermint (*Mentha piperita* L.) dan ekstrak daun sirih merah (*Piper crocatum*) terhadap *Streptococcus mutans*. *CERATA*. 14(2): 97-106.

- Jacob, S. Nair, A.B. Boddu, S.H.S. Gorain, B. Sreeharsha, N. dan Shah, J. (2021). An Update Overview of the Emerging Role of Patch and Film-Based Buccal Delivery Systems. *Pharm.* 13(8): 1-39.
- Jabbar, H. dan Al-Mathkhury, F. (2015). *Inhibitory effect of menthol extracted from Mentha rubra on Methicillin - Resistant Staphylococcus aureus.*
- Jumain, J., Abubakar, S. dan Asmawati, A. (2022). Formulasi Pasta Gigi Berbahan Aktif Herbal Kombinasi Ekstrak Daun Sirih Merah (*Piper crocatum Ruiz & Pav*) Dan Ekstrak Daun Mint (*Mentha piperita*) Sebagai Anti Mikroba Pada Gigi Dan Mulut. *Media Farmasi*, [online] 18(1), hlm.85–90. Tersedia di: [doi:https://doi.org/10.32382/mf.v18i1.2584](https://doi.org/10.32382/mf.v18i1.2584).
- Kadek Ayu Wirayuni (2017). Akumulasi Streptococcus Mutans Pada Basis Gigi Tiruan Lepas Plat Nilon Termoplastik dan Resin Akrilik. *Interdental Jurnal Kedokteran Gigi (IJKG)*, [online] 13(2). [doi:https://doi.org/10.46862/interdental.v13i2.362](https://doi.org/10.46862/interdental.v13i2.362).
- Kadhem, H. S., dan AL-Mathkhury, H. (2015). Inhibitory effect of *menthol* extracted from *Mentha rubra* on methicillin-resistant *Staphylococcus aureus*. *Worl Exp Bioc*, 3(2), 150-54.
- Kang, J., Jin, W., Wang, J., Sun, Y., Wu, X. dan Liu, L. (2019). *Antibacterial and anti-biofilm activities of peppermint essential oil against Staphylococcus aureus.* *LWT*, 101(9), pp.639–645. [doi:https://doi.org/10.1016/j.lwt.2018.11.093](https://doi.org/10.1016/j.lwt.2018.11.093).
- Kannan, I., (2016) *Essentials of Microbiology for nurse*. Ebook Delhi: Elsevier. Hlm. 63-65.
- Karak, P. (2019). Biological Activities of Flavonoids: An Overview. *IJPSR*. 10(4): 1567-1674.
- Kaypetch, R., Rudrakanjana, P., Tua-ngam, P., Tosrisawatkasem, O., Thairat, S., Tonput, P., dan Tantivitayakul, P., (2023) Effects of Two Novel Denture Cleansers on Multispecies Microbial Biofilms, Stain, Removal, and The Denture Surface: An in Vitro Study. *BMC Oral Health*. 23(852): 1-12.
- Kusdarjanti, E., Setyowati, O. and Zseni, F. (2019). Making SingleI Complete Dentures for the Material with Tuber Maxillacase Large; Pembuatan Single Complete Dentures Dengan Tuber Maxxila Yang Besar. *JVHS*, 3(37-39). [doi:https://doi.org/10.20473/jvhs.V3I1.2019.37-39](https://doi.org/10.20473/jvhs.V3I1.2019.37-39).
- Kreve, S. dan Reis, A.C.D. (2021). Bacterial adhesion to biomaterials: What regulates this attachment? A review. *Japanese Dental Science Review*, 57(8), pp.85–96. [doi:https://doi.org/10.1016/j.jdsr.2021.05.003](https://doi.org/10.1016/j.jdsr.2021.05.003).

- Leyssen, W., Heran, J. and Walmsley, A. (2023). Acrylic dentures: fill the gap. part 2. indirect retention, major connectors, review of the design and case study. *Dental Update*, 50(2), pp.93–96. doi:<https://doi.org/10.12968/denu.2023.50.2.93>.
- Loolaie , M., Moasefi, N., Rasouli, H., dan Adibi, H. (2017). *Peppermint and its functionality: A review. Arch Clin Microbiol*, 8(4), 54.
- Lubis, M.D.O. dan Putranti, D.T. (2019). Pengaruh penambahan aluminium oksida pada bahan basis gigi tiruan resin akrilik polimerisasi panas terhadap kekerasan dan kekasaran permukaan. *B-Dent: Jurnal Kedokteran Gigi Universitas Baiturrahmah*, 6(1), pp.1–8. doi:<https://doi.org/10.33854/jbd.v6i1.202>.
- Manappallil, J. J., (2016) *Basic Dental Materials*. 4th ed. Philadelphia: Jaypee Brothers Medical Publishers. pp. 544, 547.
- Mangundap, G.C.M., Wowor, V.N.S. dan Mintjelungan, C.N. (2019). Efektivitas Penggunaan Gigi Tiruan Sebagian Lepas terhadap Fungsi Pengunyahan Pada Masyarakat Desa Pinasungkulan Kecamatan Modinding. *e-GIGI*, 7(2). doi:<https://doi.org/10.35790/eg.7.2.2019.24161>.
- Martinez, Y., Ausina, V., Llena, C. and Montiel, J.M. (2023). Scientific evidence on the efficacy of effervescent tablets for cleaning removable prostheses. A systematic review and meta-analysis. *The Journal of Prosthetic Dentistry*, 131(6). doi:<https://doi.org/10.1016/j.prosdent.2023.01.031>.
- Melisa, (2023) Telaah Pustaka: Berbagai Metode dan Bahan Pembersihan Gigi Tiruan Lepas. *Stomatognatic (J.K.G Unej)*. 20(1): 26-42
- Merghni, A., Kammoun, D., Hentati, H., Janel, S., Popoff, M., Lafont, F., Aouni, M. dan Mastouri, M. (2016). Quantification of *Staphylococcus aureus* adhesion forces on various dental restorative materials using atomic force microscopy. *Applied Surface Science*, 379(70), pp.323–330. doi:<https://doi.org/10.1016/j.apsusc.2016.04.072>.
- Mohammed, R.S. dan Al-Mathkhury, H.J.F. (2023). *The Ability of Staphylococcus aureus to Establish Biofilm on Acrylic, Plastic, and Metallic Denture Materials*. *Iraqi Journal of Science*, [online] 64(2), hlm.546–559. Tersedia di: doi:<https://doi.org/10.24996/ij.s.2023.64.2.5>.
- Moraes, M.N., Silveira, W.C. da, Teixeira, L.E.M. dan Araújo, I.D. (2013). Mechanisms of bacterial adhesion to biomaterials. *Revista Médica de Minas Gerais*, 23(1), pp.99–104. doi:<https://doi.org/10.5935/2238-3182.20130015>.

- Naveen, S., Siddalingamurthy, S. & Srinivas, L. (2020). *Mentha piperita*: A comprehensive review on its phytochemistry, pharmacology, and traditional uses. *Journal of Essential Oil Research*, 32(1), pp.1-15.
- Nyangasi, L., Andala, D., Onindo, C., Wanyonyi, A. dan Chepngetich, J. (2018). *Processing parameters for electrospinning poly(methyl methacrylate) (PMMA)/titanium isopropoxide composite in a pump-free setup. AAS Open Research*, 1(27), p.27. doi:<https://doi.org/10.12688/aasopenres.12909.1>.
- Pambudi, R., Sulistyorini, R. dan Mayasari, L. (2017). Perbedaan Perendaman Plat Resin Akrilik Pada Tablet Pembersih Gigi Tiruan *Effervescence* dan Air Rebusan Daun Sirih Terhadap Penurunan Jumlah Koloni Jamur *Candida albicans*. [online] pp.319–323. Tersedia di: <https://jurnal.unimus.ac.id> [Diakses: 7 Oct. 2024].
- Pawestri, S. Wijayanti, R. dan Kurnianto, D. (2021). Kajian Pustaka: Potensi Kandungan Polifenol pada *Sargassum sp.* Sebagai Alternatif Penanganan Diabetes Mellitus Tipe 2. *Jurnal Ilmu Pangan dan Hasil Pertanian*. 5(2): 118-139.
- Pocut Aya Sofya, Rahmayani, L. dan Fenny Fatmawati (2016). Tingkat Kebersihan Gigi Tiruan Sebagian Lepas Resin Akrilik Ditinjau Dari Frekuensi dan Metode Pembersihan. *Journal of Syiah Kuala Dentistry Society*, [online] 1(1), pp.91–95. Tersedia di: <https://jurnal.usk.ac.id/JDS/article/view/4327/3744> [Diakses: 4 Oct. 2024].
- Pratiwi, P.D., Citrariana, S. dan Gemantari, B.M. (2023). Bahan Tambahan dalam Sediaan Tablet: Review. *Sinteza*, [online] 3(2), pp.41–48. doi:<https://doi.org/10.29408/sinteza.v3i2.17472>.
- Putra, G.D.S., Khairullah, A.R., Effendi, M.H., Lazuardi, M., Kurniawan, S.C., Aafnani, D.A., Silaen, O.S.M., Waruwu, Y.K.K., Millannia, S.K., Widodo, A., Ramadhani, S., Farizqi, M.T.I. dan Riwu, K.H.P. (2023). *Detection of multidrug-resistant Staphylococcus aureus isolated from dairies milk in Medowo Village of Kediri District, Indonesia. Biodiversitas Journal of Biological Diversity*, 24(1). doi:<https://doi.org/10.13057/biodiv/d240149>.
- Purba, A., Naliani, S., Sugiaman, V. (2023). Efektivitas Antimikroba Fraksi Buah Merah (*Pandanus conoideus* Lam) sebagai Pembersih Gigi Tiruan Sebagian Lepas terhadap *Staphylococcus aureus*. *Antibacterial Effectiveness of Red Fruit Extract (Pandanus conoideus Lam) as Removable Denture Cleanser against Staphylococcus aureus. e-GiGi*, 11(2), pp.143–151. doi:<https://doi.org/10.35790/eg.v11i1>.
- Qiu, J., Luo, M., Dong, J., Wang, J., Li, H., Wang, X., Deng, Y., Feng, H. dan Deng, X. (2011). *Menthol* diminishes *Staphylococcus aureus* virulence-associated

extracellular proteins expression. *Applied Microbiology and Biotechnology*, 90(2), pp.705–712. doi:<https://doi.org/10.1007/s00253-011-3122-9>.

Rahayu, I., Fadriyanti, O. dan Edrizal, E. (2018). Efektivitas Pembersih Gigi Tiruan Dengan Rebusan Daun Sirih 25% dan 50% Terhadap Pertumbuhan *Candida albicans* Pada Lempeng Resin Akrilik Polimerisasi Panas. *B-Dent, Jurnal Kedokteran Gigi Universitas Baiturrahmah*, 1(2), mipp.142–149. doi:<https://doi.org/10.33854/jbdjbd.28>.

Ramadhanti, D.P., Rachmani, E.P.N. dan Kurniawan, A.A. (2023). *An Inhibition effect of immersion in effervescent garlic ethanol extract (Allium sativum L.) against Staphylococcus aureus growth on heat cured acrylic*. Majalah Kedokteran Gigi Indonesia, [online] 9(1), hlm.67–72. Tersedia di: <https://jurnal.ugm.ac.id/mkgi/article/view/77132/36096>

Ratnasari, D., Isnaeni, R.S. and Fadilah, R.P.N. (2019). Kebersihan gigi tiruan lepasan pada kelompok usia 45-65 tahun Removable denture cleanliness in the 45-65 years age group. *Padjadjaran Journal of Dental Researchers and Students*, 3(2), p.87. doi:<https://doi.org/10.24198/pjdrs.v3i2.23573>.

Ratrinia, P.W. Sumartini, Azka, A. Hasibuan, N.E. Nusaibah, dan Triyastuti, M.S. (2024). Pengaruh Penambahan Bahan Pengikat yang Berbeda terhadap Karakteristik Fisik dan Sensori Tablet *Effervescent Sonneratia caseolaris*. *JPHPI*. 27(10): 884-898.

Ravindran, P. N., (2017) *The Encyclopedia of Herbs and Species*. Boston: CABI. Pp. 727.

Rudy, S. and Rahmawati, M.A. (2023). Pengaruh *Effervescent* Ekstrak Buah Nanas (*Ananas Cosmosus* L.Merr) Sebagai *Denture Cleanser* terhadap Kekuatan Transversal Termoplastik Nilon. *Jurnal Wiyata: Penelitian Sains dan Kesehatan*, 10(2), p.66. doi:<https://doi.org/10.56710/wiyata.v10i2.752>.

Rukmana, L. dan Adrian, N., (2022) Pengaruh Metode Pembersihan Kombinasi terhadap Kekasaran Basis Gigi Tiruan Akrilik. *JKGT*. 4(1): 78-80

Santana, C.P. Medeiros, F.D. Correiam L.P. Diniz, P.H.G.D. Veras, G. dan Medeiros, A.C.D. (2018). Dissolution and Uniformity of Content of Tablets Developed with Extract of *Ximenia americana* L. *PLOS ONE*. 13(5): 1-18.

Savitri, A., Wijaya, A. & Rahman, F. (2022). *Microwave polymerized acrylic resin: A comparative study on physical properties and application in dentistry*. *Journal of Dental Materials and Techniques*, 15(2), pp. 102-115.

Singh, R., Jain, V. D. dan Jurel, S. K. (2015) *Antimicrobial activity of Mentha piperita (peppermint) against oral pathogens*. *Indian Journal of Dental*

Research, 26(4), hlm.421-424. Tersedia di:
doi:<https://doi.org/10.1016/j.arabjc.2011.01.019>.

Singh, R., Shushni, M.A.M dan Belkheir, A., (2011) *Antibacterial and antioxidant activities of Mentha piperita* L. *Arab J of Chemistry*, 8(3), 322-328

Sofya, P.A. (2021). Pengaruh Ekstrak Lidah Buaya (*Aloe Vera* L.) Terhadap Pertumbuhan *Candida Albicans* Pada Basis Gigi Tiruan Resin Akrilik Heat Cured. *Jurnal Ilmiah dan Teknologi Kedokteran Gigi*, 16(2), pp.45–50.
doi:<https://doi.org/10.32509/jitekgi.v16i2.1102>

Stampfer, H.G., Gabb, G.M., and Dimmitt, S.B., (2019) Why Maximum Tolerated Dose?. *Br J Clin Pharmacol*. Vol. 85. Pp. 2213-2217.

Sugianitri, N.K. (2017). Ekstrak Daun Pepaya (*Carica Papaya* L) Dapat Menurunkan Jumlah Bakteri *Staphylococcus aureus* pada Resin Akrilik Heat Cured. *Interdental Jurnal Kedokteran Gigi (IJKG)*, [online] 13(2). Tersedia di: doi:<https://doi.org/10.46862/interdental.v13i2.963>.

Tarsis, J. and Wahyuni, S. (2023). Pengaruh penambahan nanoselulosa serat daun nanas terhadap kekuatan transversal basis gigi tiruan resin akrilik polimerisasi panas: studi eksperimental laboratoris *The effect of pineapple leaf fiber nanocellulose addition on the transverse strength of heat cured acrylic resin denture base: a laboratory experimental study*. *Jurnal Kedokteran Gigi Universitas Padjadjaran*, 35(3), p.2023.
doi:<https://doi.org/10.24198/jkg.v35i2.48285>.

Taymouri, S. Mostafavi, A. dan Javanmardi, M. (2019). Formulation and Optimization of Effervescent Tablet Containing Bismuth Sub-citrate. *JRPS*. 8(2): 236-244.

Tong, Z. He, W. Fan, X. dan Guo, A. (2022). Biological Function of Plant Tannin and Its Application in Animal Health. *Front. Vet. Sci*. Vol.8. Hlm. 1-7.

Trevisan, S. C. C., Menezes, A. P. P., Barbalho, S. M., dan Guiguer, É. L. (2017). Properties of *Mentha piperita*: a brief review. *World J Pharm Med Res*, 3(1), 309-13.

Vasanthakumari, R., (2016) *Textbook of Microbiology*. 3rd ed. Delhi: Wolters Kluwer Health. Hlm. 151-152

Taneja, S.C. dan Chandra, S., (2012) *Handbook of Herb and Spices*. 2nd ed. Cambridge: Woodhead Publishing Limited. Pp. 369.

Wahjuni, S. dan Mandarine. S.A., (2017) *Fabrication Of Combined Prosthesis With Castable Extracoronar Attachment* (Laboratory Procedure). *Journal of Vocational Health Studies*. 1(2): 75-81

- Wahyudi, M.R. Zaida, Y. Maulidia, F. Nabila, R. Puspita, D. dan Latifah, N. (2024). Artikel Review: Pengaruh Variasi Bahan Pengikat Alami dan Sintesis terhadap Kekerasan dan Kerapuhan Tablet. *An-Najat: Jurnal Ilmu Farmasi dan Kesehatan*. 2(4): 246-257.
- Widiastuti, D., Karima, I. F., dan Setiyani, E., (2019) Efek Antimikroba Sodium Hypochlorite terhadap *Staphylococcus aureus* Antibacterial Effect of Sodium Hypochlorite to *Staphylococcus aureus*. *JIKM*: 11(4), 302-307.
- Wirayuni, K.A. (2017). Akumulasi *Streptococcus mutans* pada Basis Gigi Tiruan Lepas Plat Nilon Termoplastik dan Resin Akrilik, *IJKG*, 13(2). Tersedia di: <https://doi.org/10.46862/interdental.v13i2.362>.
- Zafira, A. T., Muldiyana, T., dan Santoso, J., (2023) Pengaruh suhu penyimpanan terhadap sifat fisik tablet *effervescent* ekstrak kulit buah naga merah (*Hylocereus polyrhizus*) dan buah lemon (*Citrus limon* L.). *As-syifaa Jurnal Farmasi*. 15(2): 129-136.
- Zarb, G., Hobkirk, J.A., Eckert, S.E., Jacob, R.F., Fenton, A.H., Finner, Y., Chang, T., dan Koka, S., (2013) *Prosthodontic Treatment for Edentulous Patient: Complete Dentures and Implant-Supported Protheses*. Missouri: Elsevier Mosby. Pp. 152-154, 274.