

DAFTAR PUSTAKA

- Alamen, B. M., Naji, G. A. H., dan Alsmael, M. A., (2020) The Effect of Virgin Coconut Oil Addition on the Hardness and Wettability of Acrylic Based Denture Soft Lining Material, *JRMDS*, 8(1): 96-100.
- Alapatt, J. G., Varghese, N. M., Correya, B. A., K, M.S., (2015) Tissue Conditioners: A review, *IOSR-JDMS*, 14(5): 54-57.
- Anusavice, K. J., Shen, C., dan Rawls, H. R., (2013) *Phillips' Science of Dental Materials*, 12th ed, Saunders, St. Louis, hal. 236.
- Arfat, Y.A., Ahmed, J., Ejaz, M., danMullah, M., (2018) Polylactide/Graphene Oxide Nanosheets/Clove Essential Oil Composite Films for Potential Food Packaging Applications, *Int J Biol Macromol*, 107, 194-203.
- Ayu, Z. P., dan Pintadi, S., (2020) Daya Antibakteri Ekstrak Jintan Hitam dan Daun Sirih terhadap *Staphylococcus aureus* pada Plat Gigi Tiruan dilakukan dengan Cara Perendaman Gigi Jintan hitam (*Nigella sativa*) Digunakan Oleh Orang Negara Timur Tengah sebagai Obat, *IDJ*, 9(1): 19–25
- Bhasney, S. M., Patwa, R., Kumar, A., dan Katiyar, V., (2017) Plasticizing Effect of Coconut Oil on Morphological, Mechanical, Thermal, Rheological, Barrier, and Optical Properties of Poly(Lactic Acid): A Promising Candidate For Food Packaging, *J Appl Polym Sci*, 134(41): 1-14.
- Budiana, B., Nakul, F., Wivanius, N., Sugandi, B., dan Yolanda, R., (2020) Analisis Kekasaran Permukaan Besi ASTM36 Dengan Menggunakan Surftest dan Image-J, *JAEE*, 4(2): 49-54.
- Carr, A. B., dan Brown, D. T., (2016) *McCracken's Removable Partial Prosthodontics*, 13th ed, Elsevier, St. Louis, hal. 202.
- Dewi, Z. Y., Isnaeni, R. S., dan Rijaldi, M. F., (2020) Perbedaan Perubahan Nilai Kekasaran Permukaan Plat Resin Akrilik Polimerisasi Panas Dengan Plat Nilon Termoplastik Setelah Direndam Alkalin Peroksida, *Padjadjaran J Dent Res Student*, 4(2): 153-158.
- Dorocka-bobkowska, B., Medyński, D., Pryliński, M., (2017) Recent advances in Tissue Conditioners for Prosthetic Treatment : A Review, *Adv Clin Exp Med*, 26(4), 723-728.
- Fadriyanti, O., Putri, F. I., dan Surya, L. S., (2018) Perbedaan Kekasaran Permukaan Resin Akrilik Yang Direndam Dalam Larutan Sodium Hipoklorit Dan Ekstrak Jamur Endofit *Aspergillus sp* (Akar *Rhizophora mucronata*), *Jurnal B-Dent*, 5(2): 153-161.
- Gómez-López, V. M., (2012) *Decontamination Of Fresh And Minimally Processed*

Produce, Wiley-Blackwell, Hoboken, hal. 47-48.

Gunawan, H., Sugiarti, Wardani, M., dan Mindawati, N., (2019) *100 Spesies Pohon Nusantara : Target Konservasi Ex Situ Taman Keanekaragaman Hayati*, 1st ed, IPB Press, Bogor, hal. 202.

Gupta, P., Ariga, P., dan Deogade, S. C., (2018) Effect of Monopoly-coating Agent on the Surface Roughness of a Tissue Conditioner, *Contemp Clin Dent*, 9(1): 122-126.

Hadi, S., (2012) Pengambilan Minyak Atsiri Bunga Cengkeh (*Clove Oil*) Menggunakan Pelarut n-Heksana Dan Benzena, *JBAT*, 1(2): 25-30.

Haro-González, J.N., Castillo-Herrera, G.A., Martínez-Velázquez, M. dan Espinosa-Andrews, H., (2021) Clove essential oil (*Syzygium aromaticum* L. Myrtaceae): Extraction, chemical composition, food applications, and essential bioactivity for human health, *Molecules*, 26(21): 1-25.

Heriyani, O., Mugisidi, D., dan Faturahman, H., (2017) Pengaruh Kekasaran Material Pada Laju Penguapan Air Laut Dalam Proses Desalinasi Dengan Panas Matahari, *Prosiding Semnas Teknoka*, 2(2): 44-48.

Hong, G., Li, Y. A., Maeda, T., Mizumachi, W., Sadamori, S., Hamada, T., dan Murata, H., (2008) Influence of Storage Methods on The Surface Roughness of Tissue Conditioners, *Dent Mater J*, 27(2): 153-158.

Kamel N. A., Saied M. A., Ramadan R. M., dan El-Messieh S. L. A., (2021) A Study of The Biophysical Properties of Polystyrene Films Incorporated With Clove Oil As Bio-Based Plasticizer, *Egypt J Chem*, 64(6): 3111-3120.

Kementrian Kesehatan RI, (2019) *Kesehatan Gigi Nasional*, Pusat Data dan Informasi Kementerian Kesehatan RI, Jakarta Selatan, hal. 1-10.

Kusmawati, F. N., (2018) Penggunaan Soft Liner Untuk Mengurangi Rasa Sakit Pada Mukosa Akibat Pemakaian Protesa, *CDJ*, 10(1): 49-52.

Lova, I. P. S. T., Wijaya, W. A., Paramita, N. L. P. V., dan Putra, A. A. R. Y., (2018) Perbandingan Uji Aktivitas Antibakteri Minyak Atsiri Daun, Tangkai Bunga, dan Bunga Cengkeh Bali (*Syzygium aromaticum* L.) Terhadap Bakteri *Propionibacterium acne* Dengan Metode Difusi Disk, *J Chem*, 12(1): 30-35.

Mbatu, R. S. T., Kenanda, I. P. B., Suharta I. G. Y., dan Rita, W. S., (2018) Aktivitas Minyak Atsiri Daun Cengkeh Sebagai Antijamur Terhadap *Candida albicans*, *J Med Sains*, 2(1): 61-65.

Murata, H., Chimori, H., Hong, G., Hamada, T., dan Nikawa, H., (2010) Compatibility of Tissue Conditioners and Denture Cleansers: Influence on Surface Conditions, *Dent Mater J*, 29(4): 446-453.

- Musta, R., dan Nurliana, L., (2019) Studi Kinetika Efektifitas Minyak Daun Cengkeh (*Syzygium aromaticum*) Sebagai Antifungi *Candida albicans*, *Indo J Chem Res*, 6(2): 107-114.
- Muttagi, S., dan Subramanya, J. K., (2017) Effect of Incorporating Seed Oils on The Antifungal Property, Surface Roughness, Wettability, Weight Change, and Glucose Sorption of A Soft Liner, *J Prosthet Dent*, 117(1): 178–185.
- Naini, A., (2011) Pengaruh Berbagai Minuman terhadap Stabilitas Warna Resin Akrilik, *Stomatognatic*, 8(2): 74-77.
- Nam, K. Y., (2011) In Vitro Antimicrobial Effect of The Tissue Conditioner Containing Silver Nanoparticles, *J Adv Prosthodont*, 3(1): 20-24.
- Nikethea, V., 2021 (*Unpublished*), Efektivitas Penambahan 5% Minyak Atsiri Cengkeh (*Syzygium Aromaticum*) pada Bahan Tissue Conditioner terhadap Perlekatan *Candida albicans*, SKRIPSI, Yogyakarta: Universitas Gadjah Mada.
- O'Brien, W. J., (2002) *Dental Material and Their Selection*, 3rd ed., Quintessence Publishing Co., Hanover Park, hal. 159.
- Pinto, E., Vale-Silva, L., Cavaleiro, C., dan Salgueiro, L., (2009) Antifungal Activity of The Clove Essential Oil from *Syzygium aromaticum* on *Candida*, *Aspergillus* and *Dermatophyte* species, *J Med Microbiol*, 58(11): 1454-1462.
- Powers, J. M., dan Wataha, J. C., (2017) *Dental Material Foundations and Applications*, 11th ed., Elsevier, St. Louis, hal. 74.
- Rawat, P., Agrwal, S., dan Tripathi, S., (2017) Effect of Addition of Antifungal Agents on Physical and Biological Properties of a Tissue Conditioner, *Adv Pharm Bull*, 7(3): 485-490.
- Rizkillah, M. N., Safira Isnaeni, R., Putri, R., dan Fadilah, N., (2019) Pengaruh Kehilangan Gigi Posterios Terhadap Kualitas Hidup pada Kelompok Usia 45-65 Tahun, *Padjadjaran J Dent Res Student*, 3(1): 7-12.
- Sánchez-Aliaga, A., Pellissari, C. V. G., Arrais, C. A. G., Michél, M. D., Neppelenbroek, K. H., & Urban, V. M., (2016) Peel Bond Strength of Soft Lining Materials with Antifungal to A Denture Base Acrylic Resin. *Dental Materials Journal*, 35(2), 194–203.
- Sastrohamidjojo, H., (2021) *Kimia Minyak Atsiri*, UGM PRESS, Yogyakarta, hal. 2-3.
- Singh, K., Chand, P., Singh, B. P., dan Patel, C. B. S., (2010) Study of The Effect of Survace Treatment on The Long Term Effectiveness of Tissue Conditioner, *J Oral Sci*, 52(2): 261-265.

Srivatstava, A., Ginjupalli, K., Perampalli, N. U., Bhat, N., dan Ballal, M., (2013) Evaluation of The Properties of a Tissue Conditioner Containing Origanum Oil as an Antifungal Additive, *J Prosthet Dent*, 110(4): 313-319.

Wang, H. dan Chu, P.K., (2013) *Surface Characterization Of Biomaterials. In Characterization Of Biomaterials*, Elsevier Science, Waltham, hal. 151.

Wurangian, I., (2013) Penggunaan Pelapis Lunak untuk Mengurangi Rasa Sakit pada *Alveolar Ridge* yang Tajam, *E-Journal WIDYA Kesehatan dan Lingkungan*, 1(1): 18-23.

Zarb, G., Hobkirk, J. A., Eckert, S. E., dan Jacob, R. F., (2013) *Prosthodontic Treatment for Edentulous Patients: Complete Dentures and Implant-Supported Protheses* 13th ed., Mosby, St. Louis, hal. 145.