

## DAFTAR PUSTAKA

- Afroozi, B., Zomorodian, K., Lavaee, F., Shahrabani, Z.Z., Mardani, M., (2019) Comparison of the efficacy of indocyanine green-mediated photodynamic therapy and nystatin therapy in treatment of denture stomatitis. *Photodiagnosis and Photodynamic Therapy* 27(2019): 193-197.
- Agazadeh, M., Bialvaei, A.Z., Afhazadeh, M., Kabiri, F., Saliyani, N., Yousefi, M., Eslami, H., dan Kafil, H.S., (2016) Survey of the antibiofilm and antimicrobial effect of *Zingiber oddicinale* (in vitro study). *Jundhisapur J Mivrobiol.*9(2): e30167.
- Anaissie, E. J., McGinnis, M.R. dan Pfaller, M.A., (2009) *Clinial Mycology Second Edition*, Elsevier, Missouri, pp. 197.
- Anusavice, K. J., (2013) *Philips' Science of Dental Materials*. Elsevier, Missouri. pp 493.
- Balouiri, M., Sadiki, M. dan Ibsouda, S. K. (2016) Methods for in vitro evaluating antimicrobial activity: A review, *Journal of Pharmaceutical Analysis.*6(2):71–79.
- Balitbang Kemenkes RI (2013) *Riset Kesehatan Dasar*. Jakarta.
- Bonilla Rodríguez, Y.,(2012) In vitro adhesion of *Candida albicans* in three different tissue conditioners used in prosthodontics. *Revista odontológica mexicana.* 16(1): 40–45.
- Calderone, R.A., Clancy, C.J., (2012) *Candida and Candidiasis*. ASM Press Baltimore.
- Chopde, N., Pharande, A., Khade, M.N., Khadtare, Y.R., Shah, S.S., dan Apratim, A., (2012) *The Journal of Contemporary Dental Practice*, September-October;13(5):695-698
- Craig, R.G., dan Powers, J.M., (2002) *Restorative Dental Materials, 11th edition*, St louis: Mosby. pp.669.
- Coenye T., Prijck K.De., Nailis H., Nelis H.J., (2011) Prevention of *Candida albicans* biofilm formation. *Open Mycol J.* 5: 9–20.
- Daniel, W.N., Cross, C.L., (2013) *Biostatistic a Foundation for Analysis in the Health Sciences 10th Ed*, John Wiley and Sons, Danvers. pp189-190.
- Dorocka-Bobkowska, B., Medyński, D., dan Pryliński, M., (2017) Recent advances in tissue conditioners for prosthetic treatment: A review. *Advances in Clinical and Experimental Medicine.* 26(4): 723–728.

- Girijaru, A., dan Yunus, G.Y., (2013) Assesment of antimicrobial potential of 10% ginger extraxt against *Streptococcus mutans*, *Candida albicans*, and *Enterococcus faecalis*, *Indian J dent Res.* 24(4):397-400.
- Gleiznys, A., Zdanavičienė, E., Žilinskas, J., (2015) *Candida albicans* importance to denture wearers. A literature review. *Stomatologija.* 17(2):54–66.
- Hannah, V. E., O'donnell,L., Robertson, D., dan Ramage, G., (2017) Denture Stomatitis: Causes, Cures and Prevention, *Primary dental journal*, 6(4):46–51.
- Harti, A.S., (2015) *Mikrobiologi Kesehatan*, Penerbit Andi: Yogyakarta. pp 149.
- Hashem, M. I., (2015) Advances in Soft Denture Liners: An Update, *The journal of contemporary dental practice.* 16(4):314–318.
- Komariah., dan Sjam, R., (2012) *Candida* colonization in the oral cavity, *majalah kedokteran.* 28(1):39–47.
- Koul, A., Agarwal, S., Singhal,R., dan Tripathi,S., (2018) Structurofunctional analysis based on postinsertion problems with complete dentures in Moradabad, North India: A cross- sectional study. *The Journal of Indian Prosthodontic Society*, 8(3): 219–225.
- Kreve, S., Dos Reis, A. C., (2019) Denture Liners: A Systematic Review Relative to Adhesion and Mechanical Properties, *Scientific World Journal*, 2(1): 1–11.
- Kusmawati, F. N. (2018) Penggunaan Softliner untuk Mengurangi Rasa Sakit Pada Mukosa Akibat Pemakaian Protesa, *Cakradonya Dent J*, 10(1): 59–64.
- Lahama, L., Wowor, V.N., dan Waworuntu, O.A., (2015) Angka kejadian Stomatitis yang Diduga Sebagai Denture Stomatitis pada Pengguna Gigi Tiruan di Kelurahan Batu kota Manado. *Jurnal Ilmiah Farmasi*,4(4):71-81.
- Lely, N., Firdiawan, A., dan Martha, S., (2016) Efektivitas Antibakteri Minyak Atsiri Rimpang Jahe Merah (*Zingiber officinale* var. *Rubrum*) Terhadap Bakteri Jerawat. *Jurnal Farmasi dan Kesehatan*, 6(1): 44-49.
- Lestari, P. E., (2015)Peran faktor virulensi pada patogenesis infeksi *Candida albicans*, *Bagian Ilmu Biomedik Laboratorium Mikrobiologi. Fakultas Kedokteran Gigi Universitas Jember.*7(2): 113–117.
- Mao, Q. Q, (2019) Bioactive compounds and bioactivities of ginger (*zingiber officinale* roscoe). *Foods.* 8(6): 1–21.
- 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
- Munawwarah, Z.F., Aufa, W., dan Masitha, N., (2017) Uji Aktivitas Antibakteri Ekstrak Etanol Biji Mangga (*Mangifera indica. L*) Terhadap

*Propionibacterium acnes. Pharmasipha. 1(1):31-35.*

Pelczar, M.J., Chan, E.C.S., dan Krieg, N.R., (2010) *Mikrobiologi: An Application Base Approach*, New Delhi, Mcgraw Hill, pp. 201

Powers, J.M. dan Wataha, J.C., (2017) *Dental Materials Foundation and Application*, Eleventh Edition, Elsevier, St. Louis, pp. 182.

Prasad, A., Prasad, R., Shetty,V., Shastry, C.S., dan Prasad, K., (2014) Tissue Conditioner: A review, *NUJHS*, 4(2):152-157.

Rahmadani, N., Ruslan, R., dan Satrimafitrah, P., (2018) Penerapan Metode Ekstraksi Pelarut dalam Pemisah Minyak atsiri Jahe Merah (*Zingiber officinale* Var.Rubrum). *KOVALEN: Jurnal Riset Kimia*, 4(1):74–81.

Rashmi, K. J., dan Tiwari, R., (2016) Pharmacotherapeutic Properties of Ginger and its use in Diseases of the Oral Cavity: A Narrative Review. *Journal of Advanced Oral Research*, 7(2):1–6.

Revindran, P. N., dan Babu, K. N. (2005) *Ginger The Genus Zingiber*, RC Press, New York, pp.87-90

Rialita, T., Rahayu, W.P., Nuraida, L., dan Nurtama, B., (2015) Aktivitas Antimikroba minyak Essensial Jahe Merah (*Zingiber officinale* var. *Rubrum*) dan Lengkuas Merah (*Alpinia purpurata*) Terhadap Bakteri Patogen Dan Perusak Pangan

Samaranayake, L.P., (2012) *Essential Microbiology for Dentistry*, 4<sup>th</sup> Edition, elsevier, Toronto, pp.187

Setiadi, L., Wahyudianingsih, R., (2014) Efek Antifungal Minyak Atsiri Jahe Merah (*Zingiber officinale* var. *rubrum*) Terhadap *Candida Albicans* Secara In Vitro, *Universitas Kristen Maranatha*.

Siagian, K. V., Kehilangan sebagian gigi pada rongga mulut, *e-CliniC*, 4(1):1-6.

Silva, S., Hooper,S.J., Henroques,M., Oliveira,R., Azeredo,J., dan Williams, D.W., (2011) The role of secreted aspartyl proteinases in *Candida tropicalis* invasion and damage of oral mucosa, *Clinical Microbiology and Infection*. European Society of Clinical Infectious Diseases, 17(2): 264–272.

Singh, G., Kapoor, I.P.S., Singh, P., de Heluani, C.D. dan de Lampasona, M.P., (2008) Chemistry, antioxidant and antimicrobial investigations on essential oil and oleoresins of *Zingiber officinale*. *Food Chemical Toxicology* 46: 3295-3302.

Surdjowardojo, P., Susilorini, T.E., Sirait, G.R.B., (2015) Daya Hambat Dekok Kulit Apel Mamalagi terhadap pertumbuhan *Staphylococcus aureus* dan *Pseudomonas* sp penyebab mastitis pada sapi perah, *J.Ternak Tropika*,16(2):40-48.

- Tirth, A., (2012) Oral Health in Older Adults -An Overlooked Issue, *Journal of Gerontology & Geriatric Research*, 01(04):1–4.
- Turgeon, M. L., (2012) *Clinical Laboratory Science*, 6<sup>th</sup> ed. Riverport Lane: Elsevier. pp. 502-503
- Wang, H., Ng, T. B., (2005) An antifungal protein from ginger rhizomes?, *Biochemical and Biophysical Research Communications*, 336(1):100–104.
- Wannissorn, B., Maneesin, P., Tubtimtes, S. dan Wangchanachai, G., (2009) Antimicrobial activity of essential oils extracted from Thai herbs and spices. *Asian Journal of Food and Agro-Industry* 2: 677-689.
- Wibawa, T., (2015) *Candida albicans* biofilm: formation and antifungal agents resistance, *Journal of the Medical Sciences (Berkala Ilmu Kedokteran)*, 44(02):1–9.
- Widiya, M., Jayati, R.D., Fitriani, H., (2019) Karakteristik morfologi dan anatomi jahe berdasarkan perbedaan ketinggian tempat, *Jurnal pendidikan biologi dan sain*,2(2):60-69.
- Wirayuni, A. K. (2017) Akumulasi *Streptococcus mutans* Pada Basis Gigi Tiruan. *Journal of Prosthodontics*, 13(2): 28–31.