DAFTAR PUSTAKA

Al-Qur'an dan terjemahnya. (2008). Departemen Agama RI. Bandung: Diponegoro.

Abidin, Z. (2012) Keluarga sehat dalam perspektif Islam. Jurnal dakwah dan komunikasi Komunika, 6(1).pp.1-14.

Afifah, G., Ayub, S. & Sahidu, H. (2020) Konsep Alam Semesta Dalam Perspektif Al-Quran dan Sains. Jurnal GeoScienceEdu, 1(1).pp.5–10.

Ali, S. (2015) Pengobatan alternatif dalam perspektif hukum Islam. Jurnal Raden Intan, 12(2).pp.867-890.

Bagherani, N. & Smoller, B.R. (2015) Role of tea tree oil in treatment of acne. Dhermatology Therapy, 28(6).pp.404.

Baker, G.R.L.F. & Ian, A.S. (2000) Comparison of Oil Recovered from Tea Tree Leaf by Ethanol Extraction and Steam Distillation. Journal of Agricultural and Food Chemistry, 48(9).pp.4041–4043.

Bolotin-Fukuhara, M. & Fairhead, C. (2016) Candida glabrata, the other yeast pathogen. FEMS Yeast Research, 16(2).pp.1–3.

Brilhante, R.S.N., Caetano, E.P., Lima, R.A.C.D., Marques, F.J.D.F., Castelo-Branco, D.D.S.C.M., Melo, C.V.S.D., Guedes, G.M.D.M., Oliveira, J.S.D., Camargo, Z.P.D., Moreira, J.L.B., Monteiro, A.J., Bandeira, T.D.J.P.G., Cordeiro, R.D.A., Rocha, M.F.G. & Sidrim, J.J.C. (2016) Terpinen-4-ol, tyrosol, and β-lapachone as potential antifungals against dimorphic fungi. Brazilian Journal of Microbiology, 47(4).pp.917–924.

Brun, P., Bernabe, G., Fillippini, R. & Piovan, A. (2018) In Vitro antimicrobial activities of commercially available tea tree (melaleuca alternifolia) essential oils. Curr Microbiol, 10(7).pp.1-9.

Brien, P. & Dougherty, T. (2007) The Effectiveness and Safety of Australian Tea Tree Oil. Barton: Australia Government.

Calderone, R.A. & Clancy, C.J. (2011) Candida and Candidiasis. 2nd ed. Washington: American Society for Microbiology Press.

Carson, C.F., Hammer, K.A & Riley, T.V. (2006) A review of the toxicity of Melaleuca alternifolia (tea tree) oil. Food and Chemical Toxicology, 44(5).pp.616–625.

De Groot, A.C. & Schmidt, E. (2016) Tea tree oil: contact allergy and chemical composition. Contact Dermatitis, 75(3).pp.129–143.

Efendi. (2011) Perlindungan Sumberdaya Alam dalam Islam (Natural Resource Protection in Islam). Kanun Jurnal Hukum, 13(55).pp.17–31.

Farasat, A., Fattahi, A. & Rostamian, M. (2012) Study of morphological characteristics ,pathogenicity and drug resistance of Candida glabrata as increasing opportunistic yeast. European Journal of Experimental Biology, 2(4).pp.948–952.

Fidel, P.L., Vazquez, J.A. & Sobel, J.D. (1999) Candida glabrata: Review of epidemiology, pathogenesis, and clinical disease with comparison to C. albicans. Clinical Microbiology Reviews, 12(1).pp.80–96.

Fransisconi, R.S., Huacho, P.M.M., Tonon, C.C., Bordini, E.A.F., Correia, M.F., Sardi,

J.D.C.O. & Spolidorio, D.M.P. (2020) Antibiofilm efficacy of tea tree oil and of its main component terpinen-4-ol against Candida albicans. Brazilian Oral Research, 34(50).pp.1-9.
Garcia-Cuesta, C., Sarrion-Pérez, M.G. & Bagán, J.V. (2014) Current treatment of oral candidiasis: A literature review. Journal of Clinical and Experimental Dentistry, 6(5).pp.576–582.
Greenberg, M.S. & Glick, M. (2008) Burket's Oral Medicine and Diagnosis. 11st ed. Ontario: BC Decker Inc.
Hakim, L. & Ramadhan, M.R. (2015) Kandidiasis Oral. Medical Journal of Lampung University, 4(9).pp.53–57.
Hammer, K.A., Carson, C.F. & Riley, T.V. (2003) Antifungal activity of the components of Melaleuca alternifolia (tea tree) oil. Journal of Applied Microbiology, 95(4).pp.853–860.
Huynh, Q., Phan, T.D., Thieu, V.Q.Q., Tran, S.T. & Do, S.H. (2012) Extraction and refining of essential oil from Australian tea tree, Melaleuca alterfornia, and the antimicrobial activity in cosmetic products. Journal of Physics: Conference Series, 352(1).pp.1-8.
Kumar, K., Askari, F., Sahu, M.S. & Kaur, R. (2019) Candida glabrata: A lot more than meets the eye. Microorganisms, 7(2).pp.1–22.
Lam, N.S.K., Long, X.X., Griffin, R.C., Chen, M.K. & Doery, J.C.G. (2018) Can the tea tree oil (Australian native plant: Melaleuca alternifolia Cheel) be an alternative treatment for human demodicosis on skin?. Journal of Parasitology, 145(12).pp.1510–1520.
Lestariningrum, T.S., Salim, S. & Prajitno, H. (2011) Perendaman resin akrilik heat cured dalam larutan Tea Tree Oil 0,25% terhadap pertumbuhan Candida albicans. Journal of Prosthodontics, 2(2).pp.1-5.
Li, W.R., Li, H.L., Shi, Q.S., Sun, T.L., Xie, X.B., Song, B. & Huang, X.M. (2016) The dynamics and mechanism of the antimicrobial activity of tea tree oil against bacteria and fungi. Appl Microbiol and Biotechnol, 16(4).pp.1-11.
Lukmanudin, M.I. (2015) Legitimasi Hadis Pelarangan Penggunaan Alkohol dalam Pengobatan. Journal of Quran and Hadith Studies, 4(1).pp.79–101.
Lukisari, C., Setyaningtyas, D. & Djamhari, M. (2010) Penatalaksanaan kandidiasis oral disebabkan Candida tropicalis pada anak dengan gangguan sistemik. Journal of Dentofasial, 9(2).pp.78-85.
Lyu, X., Zhao, C., Yan, Z.M. & Hua, H. (2016) Efficacy of nystatin for the treatment of oral candidiasis: A systematic review and meta-analysis. Drug Design, Development and Therapy, 10.pp.1161-1171.
Mardani, M., Badiee, P., Gharibnavaz, M., Jassebi, A.R., Jafarian, H. & Ghassemi, F. (2018) Comparison of anti-Candida activities of the ancient plants Lawsonia inermis and Ziziphus spina christi with antifungal drugs in Candida species isolated from oral cavity. Journal of Conservative Dentistry, 21(4).pp.359-362.
Marzali, A. (2016) Menulis Kajian Literatur. Jurnal Etnosia, 1(2).pp.27-36.
Marzuki, A. & Anwar, M.K. (2017) Rekonstruksi Penafsiran Ayat Amtsâl Tentang

Tumbuhan dalam Membangun Karakter Individu. Jurnal Bimas Islam, 10(2).pp.257–276.
Meurman, J.H. & Stamatova, I.V. (2018) Probiotics: Evidence of Oral Health Implications'. Folia medica, 60(1).pp.21–29.
Minic, I. & Pejcic, A. (2019) Candida Glabrata- Pathogenesis and Therapy. Ann Clin Med Microbiol, 3(2).pp 1-5.
Narang, J.K., Narang, R.D.S., Dogra, A., Manchanda, A. & Singh, B. (2017) Nanoemulgel and Tea Tree Oil gel against Candida albicans. Indian Journal of Comprehensive Dental Care, 7(2).pp.963–968.
Nurhayati, N. (2016) Kesehatan dan Perobatan dalam Tradisi Islam: Kajian Kitab Shahih Al-Bukhârî. AHKAM: Jurnal Ilmu Syariah, 16(2).pp.223–228.
Ongole, R. & Praveen, B. (2013) Textbook of Oral Medicine, Oral Diagnosis and Oral Radiology. 2nd ed. New Delhi: Elsevier.
Paul, Y., Khuller, N., Rathore, S., Basavaraj, P., Singh, S. & Singla, A. (2013) Comparative evaluation of chlorhexisine and tea tree oil mouthwashes as antiplaque agents – A clinical study. Journal of Pearldent, 4(4).pp.25–32.
Pazyar, N., Yaghoobi, R., Bagherani, N. & Kazerouni, A. (2013) A review of applications of tea tree oil in dermatology. International Journal of Dermatology, 52(7).pp.784–790.
Pristov, K.E. & Ghannoum, M.A. (2019) Resistance of Candida to azoles and echinocandins worldwide. Clinical Microbiology and Infection, 25(7).pp.792–798.
Puspitasari, A., Kawilarang, A.P., Ervianti, E. & Rohiman, A. (2019) Profil Pasien Baru Kandidiasis (Profile of New Patients of Candidiasis). Journal of Universitas Airlangga, 31(1).pp.24–34.
Putrianti, A., Pradono, S.A. & Bachtiar, B.M. (2013) Analisis Potensi Minyak Melaleuca alternifolia, Nigella sativa, dan Kombinasinya terhadap Candida albicans (Uji In vitro). Jurnal Kedokteran gigi Universitas Indonesia, 1(1).pp.1-13.
Puvača, N., Cabarkapa, I., Petrovic, A., Bursic, V., Prodanovic, R., Solesa, D. & Levic, J. (2019) Tea tree (Melaleuca alternifolia) and its essential oil: Antimicrobial, antioxidant and acaricidal effects in poultry production. World's Poultry Science Journal, 75(2).pp.235–246.
Rahayu, T., Wekke, I.S., Syafril, S. & Erlinda, R. (2019) Teknik Menulis Review Literatur Dalam Sebuah Artikel Ilmiah, pp.1-16.
Rahman, B., Alkawas, S., Zubaidi, E.A.A., Adel, I.O. & Hawas, N. (2014) Comparative antiplaque and antigingivitis effectiveness of tea tree oil mouthwash and a cetylpyridinium chloride mouthwash: A randomized controlled crossover study. Contemp Clinn Dent, 5(4).pp.466-470.
Rathod, P., Punga, R. & Rathod, D. (2015) Oral Candidiasis - Widely Prevalent, Frequently Missed. International Journal of Scientific Study, 3(6).pp.193-198.
Rizal, S. (2020) Manfaat alam dan tumbuhan "sumber belajar anak" dalam perspektif Islam. Jurnal Pendidikan Anak Usia Dini, 1(2).pp.96-107.

Rodrigues, C.F., Silva, S. & Henriques, M. (2014) Candida glabrata: A review of its features and resistance. European Journal of Clinical Microbiology and Infectious Diseases, 33(5).pp.673–688.

Sada, H.J. (2016) Alam semesta dalam persepektif Al-Qur'an dan hadits. Jurnal Pendidikan Islam, 7.pp.102-119.

Samaranayake, L.P. (2002) Essential Microbiology for Dentistry. 2nd ed. London: Churchill Livingstone.

Saher, F., Hosein, M. & Ahmed, J. (2018) Role of Coconut Oil Pulling On Oral Health – An Overview. Journal of The Pakistan Dental Association, 27(3).pp.94-99.

Silva, S., Negri, M., Henriques, M., Oliveira, R., Williams, D.W. & Azeredo, J. (2012) Candida glabrata, Candida parapsilosis and Candida tropicalis: Biology, epidemiology, pathogenicity and antifungal resistance. FEMS Microbiology Reviews, 36(2).pp.288–305.

Tam, P., Gee, K., Piechocinski, M. & Macreadie, I. (2015) Candida glabrata, friend and foe. Journal of Fungi, 1(2).pp.277–292.

'Tea Tree Oil and the SARS-CoV-2 Coronavirus Pandemic' (2020). Australian Tea Tree Industry. Australia: www.attia.org.au Publication. Cited: 10 Oktober 2020.

Thosar, N., Basak, S., Bahadure, R.N. & Rajurkar, M. (2013) Antimicrobial efficacy of five essential oils against oral pathogens: An in vitro study. European Journal of Dentistry, 7(1).pp.71-77.

Tullio, V., Roana, J., Scalas, D. & Mandras, N. (2019) Enhanced killing of candida krusei by polymorphonuclear leucocytes in the presence of subinhibitory concentrations of melaleuca alternifolia and "mentha of Pancalieri" essential oils. Molecules, 24(21).pp.1-10.

Ulyah, H., Ulfa, E.U. & Puspitasari, E. (2015) Uji Aktivitas Antibakteri dan Antibiofilm Minyak Atsiri Rimpang Bengle (Zingiber purpureum Roscoe) terhadap Bakteri Staphylococcus epidermidis. e-Jurnal Pustaka Kesehatan, 3(2).pp.267–271.

Villa, T., Sultan, A.S., Montelongo-Jauregui, D. & Jabra-Rizk, M.A. (2020) Oral candidiasis: A disease of opportunity. Journal of Fungi, 6(1).pp.1–28.

Wang, Y., You, C.X., Yang, K., Wu, Y., Chen, R., Zhang, W.J., Liu, Z.L., Du, S.S., Deng, Z.W., Geng, Z.F. & Han, J. (2015) Bioactivity of Essential Oil of Zingiber purpureum Rhizomes and Its Main Compounds against Two Stored Product Insects. Journal of Economic Entomology, pp.1-8.

Yue, Q., Shao, X., Wei, Y., Jiang, S., Xu, F., Wang, H. & Gao, H. (2020) Optimized preparation of tea tree oil complexation and their antifungal activity against Botrytis cinerea. Postharvest Biology and Technology,pp.1-7.