

DAFTAR PUSTAKA

- Adianto, M. 2013. Perbedaan Morfologi Sel Darah pada Pengecatan Giemsa yang Diencerkan Menggunakan Aquadest dan Buffer pH 6,8, *Skripsi*, Fakultas Ilmu Keperawatan dan Kesehatan UNIMUS, Semarang. (Tidak Dipublikasikan)
- Arcla-Lozano, C., 2004, Oregano: properties, composition and biological activity, *Arch Latinoam Mar* 54(1):100-101.
- Bayatmakoo, R., Rashtchizadeh, N., Yaghmaei, P., Farhoudi, M., Karimi, P., 2017, Thymol decreases apoptosis and carotid inflammation induced by hypercholesterolemia through a discount in oxidative stress, *Crescent Journal of Medical and Biological Sciences*, 4 (4): 186-193.
- Begum, N., Kesheti, S., Vattikuti, U.M.R., 2016, Evaluation of *in vitro* anti-inflammatory and COX-2 inhibitory activity of leaves of *Origanum vulgare*, *The Pharma Innovation Journal*, 5 (8): 18-21.
- Braga, P, C., Alfieri, M., Culici, M., Dal Sasso M., 2007, Inhibitory activity of thymol against the formation and viability of *Candida albicans* hyphae, *Mycoses*, 50(6): 502-506.
- Braga, P,C., Dal Sasso, M., Culici, M., Galastri, L., Marceca, M, T., Guffanti, E,E., 2006, Antioxidant potential of thymol determined by chemiluminescence inhibition in human neutrophils and cell-free systems. *Pharmacology*, 76: 61–68.
- Bona, Cantamessa., Pavan, M., Novello G., 2016, Sensitivity of *Candida albicans* to essential oils are they an alternative to antifungal agents, *Journal of Applied Microbiology* ISSN 1364-5072.
- Cao, C.F., Smith, Q.T.,1989, Crevicular Fluid Myeloperoxidase at Healthy, Periodontitis Sites, *Journal Clinical Pharmacology and Therapeutic*, 56(5) : 483-493.
- Chami, N., Bennis, S.,Remmal, A., 2004. Antifungal treatment with carvacrol and eugenol of oral candidiasis in I mmunosuppressed rats, *Brazilian Journal Of Infectious Diseases Vol* 8 (3):217-26.
- Depkes RI. 2019. Pusat Data dan Informasi Kementerian Kesehatan RI, <http://www.depkes.com/uploads/2019/01/candidiasis pdf>, Diakses 9 Agustus 2019
- Dineshshankar, J., Sivakumar, M., Kesavan, G., 2014, Immunology of oral candidiasis, *Journal of Pharmacy and Bioallied Sciences*, 6 : 1-13.
- Fitria, L., Sarto, M., 2014,*Profil Hematologi Tikus (Rattus norvegicus Berkenhout, 1769) Galur Wistar Jantan dan Betina Umur 4, 6, dan 8 Minggu*,Laboratorium Fisiologi Hewan, Fakultas Biologi, Universitas Gadjah Mada, Yogyakarta.
- Gow NR, van de Veerdonk FL, Brown AJP, Netea MG, 2012. *Candida albicans* Morphogenesis and host defence: *discriminating invasion from colonization*. *Nature reviews. Microbiology*.
- Gunawan, A., Eriawati, Zuraidah, 2015, Pengaruh pemberian ekstrak daun sirih (*Piper sp*) terhadap pertumbuhan jamur *Candida albicans*, *Skripsi*, Program Studi Pendidikan Biologi Fakultas Tarbiyah dan Keguruan UIN Ar-Raniry, Banda Aceh. (Tidak Dipublikasikan).

- Hedayati, T., Ghazal S., 2010, Candidiasis in Emergency Medicine, *Profil Oral Candidiasis*, <http://www.medscape.com/uploads/2019/05>, Diakses 9 Agustus 2019
- Kiyoura, Y., Tamai, R., 2015, Innate immunity to *Candida albicans*, *Japanese Dental Science Review*, 51 : 59-64.
- Kumar, S.R., Ramli, E.S.M., Nasir, N.A.A., Ismail, N.M., Fahami, N.A.M., 2019, Preventive Effect of Naringin on Metabolic Syndrome and Its Mechanism of Action: A Systematic Review, *Evidence-Based Complementary and Alternative Medicine*, 2019:1-11.
- Langlais, M.C.S., Miller., 2013, *Atlas Berwarna Lesi Mulut yang Sering Ditemukan Ed. 4*, EGC, Jakarta. 2(2) : 35-42.
- Leeson, C.R, Leeson, T.S, dan Paparo, 2003, *Buku Ajar Histologi*, EGC, Jakarta.
- Lewis M.A.O., Jordan, R.C.K., 2011, *Oral Medicine: A Colour Handbook*, Thieme, New York. 10(3) : 127-132.
- Lima, I.O., Pereira, F.O., Oliveira, W.A., 2013, Antifungal activity and mode of action of carvacrol against *Candida albicans* strains, *Journal of Essential Oil Research*, 25(2): 138-142.
- Manohar, V., Ingram C., Gray J., Talpur N.A., Echard B.W., Bagchi D., Preuss H.G, 2013. Antifungal activities of origanum oil against *Candida albicans*, *Mol Cell Biochem*, 228(1-2):111-117.
- Mardjono, M., 2008, *Farmakologi dan Terapi Edisi 5*, Fakultas Kedokteran Universitas Indonesia, Jakarta. 14(6): 272-7.
- Mbatu, R.S.T., Kenanda, I.P.B., Suharta, I.G.Y., Rita, W.S., 2018, Aktivitas Minyak Atsiri Daun Cengkeh Sebagai Antijamur Terhadap *Candida albicans*, *Skripsi*, Fakultas Matematika dan Ilmu Pengetahuan Alam, Universitas Udayana, Bali. (Tidak Dipublikasikan).
- Naglik JR., Challacombe, Hube, 2003, *Candida albicans* secreted aspartyl proteinases in virulence and pathogenesis, *Microbiol Molecular Biology Reviews*, 67(3): 400-28.
- Nur'aeny, N., Hidayat, W., 2014, *Profil Oral Candidiasis di Bagian Ilmu Penyakit Mulut RSHS Bandung Periode 2010-2014*, Departemen Ilmu Penyakit Mulut, Fakultas Kedokteran Gigi, Universitas Padjadjaran, Bandung.
- Oksabe N., 2004, Anti inflammatory and anti-allergy effect of *rosmarinic acid* (RA), *Biofactor* 21, (1-4):127-131.
- Pérez-Gracia, M.T., Haya-Fernández, C.M., Medina-Cebrian, B., Suay-García, B., 2014, Chronic hyperplastic candidiasis of the oral mucosa: Case report, *Journal of Clinical Studies and Medical Case Reports*, 1(1): 1-3.
- Robbins. 2004. *Buku Ajar Patologi Robbins Edisi 7 Volume 1*, EGC, Jakarta.
- Rusu E., Popescu, M.R., Pelinescu, D., Vassu, T., 2014, Treatment with some anti-inflammatory drugs reduces germ tube formation in *Candida albicans* strains, *Brazilian Journal of Microbiology* , 45 (4): 1379-1383.
- Sudoyo AW., Setiyohadi B., Alwi I, 2009, *Ilmu Penyakit Dalam Ed. 2*, Fakultas Kedokteran Univesitas Indonesia, Jakarta. 1(3):151-158.

- Van de Veerdonk, F.L., Kullberg, B.J., Van der Meer, J.W., Gow, N.A., Netea, M.G., 2008, Host-microbe interactions : innate pattern recognition of fungal pathogens, *Current Opinion Microbiology*, 11: 305–312.
- Verma, A., Gaffen, S.L., Swidergall, M., 2017, Innate Immunity to Mucosal Candida Infections, *Journal of Fungi*, 3(60): 1-15.
- Widmann, F.K., 1995, *Tinjauan Klinis Atas Hasil Pemeriksaan Laboratorium Edisi 9*, EGC, Jakarta.4(3): 322-351.

