

DAFTAR PUSTAKA

1. Darmadi. Infeksi nosokomial : problematika dan pengendaliannya. Jakarta: Salemba Medika; 2008. hal 27.
2. Brooks G, Butel J. Mikrobiologi kedokteran. Edisi 23. Jakarta: Penerbit Buku Kedokteran; 2007.
3. Harvey A, Champe C, Fisjer D. Microbiology. 2nd ed. Philladelphia: Lippincott Williams & Wilkins; 2009. p.204–19.
4. Silverman S. Essential of oral medicine. Hamilton,London: Decker Inc; 2001. p.1286–88.
5. Kwong-Chung K, Bennet J. Medical mycology. Lea & Febiger; 2002. p.378–80.
6. Neville B. Oral & maxillofacial pathology. 2nd ed. Philadelphia: Saunders Company; 2002. p.189–221.
7. Kayser. Medical microbiology. New York: Thieme Stuttgart; 2005. p.212–15 .
8. Anaul Khabir M. *Candida albicans* : a model organism for studying fungal pathogens. ISRN Microbiology. 2012; p.68–73.
9. Suprihatin S. *Candida* dan *Candidiasis* pada manusia. Jakarta: Fakultas Kedokteran Universitas Indonesia; 2012. hal 25–32.
10. Departemen Kesehatan. Riset Kesehatan Dasar (Riskesdas). 2012 [diakses pada 13 Januari 2018]; Available from: <http://www.depkes.go.id/resources/download/general/Hasil%20Riskesdas%202013.pdf>
11. Hope W, Taberner J, Denning D, Anderson. Molecular mechanism of primary resistance to flucytosine in *Candida albicans*. Antimicrobial Agents and Chemotherapy. 2004.
12. Khalajedehi P. Turmeric : Reemerging of a neglected asian traditional remedy. J Nephrothol; 2012. p.12–13.
13. Mulyani S, Gunawan D. Ramuan tradisional untuk penderita asma. Penebar Swadaya; 2005. hal 75–8.
14. Wibowo S. Budi daya bawang putih, merah, dan bombay. Jakarta: Penebar Swadaya; 2005. hal 85-95,196.

15. Harahap I, Sadikin S, Rahmawati E, Azizahwati. Daya proteksi bawang merah (*Allium ascalonicum L.*) terhadap keracunan CC14 pada tikus. MKI; 2006. hal 111–112.
16. Lucas R. Rahasia Herbalis Cina. Jakarta: Pustaka Delaprasta; 2008. hal 213–15.
17. Rubazky V, Yamaguchi. Sayuran dunia : prinsip, produksi, dan gizi. Edisi 2. Bandung: Institut Teknologi Bandung; 2008. hal 118–20. Vol.1.
18. Winarto. Sehat dengan ramuan tradisional : memanfaatkan bumbu dapur untuk mengatasi aneka penyakit. Jakarta: Agromedia Pustaka; 2004. hal 54–56.
19. Moghim H, Simin T, Najmeh S, Soleiman, Zahra H, Samira R. Antifungal effects of *Allium ascalonicum*, *Marticaria chamomilla*, and *Stacys lavandulifolia* extracts on *Candida albicans*. J Herb Med Pharmacol. 2014;3(1):9–14.
20. Muhammad H. Uji daya antifungi minyak atsiri bawang merah (*Allium ascalonicum L.*) terhadap *Candida albicans* ATCC 10231 secara *in vitro*. Fakultas Kedokteran Universitas Muhammadiyah Surakarta; 2012.
21. Nurhasanah, Fauziah A, Yulis H. Aktifitas antifungi air perasan bawang merah (*Allium ascalonicum L.*) terhadap *Candida albicans* secara *in vitro*. JIK; 2015. vol.2. Hal 6-7.
22. Tjampakasari C. Karakteristik *Candida albicans*. Cermin Dunia Kedokteran; 2006. hal 33–6.
23. Baker S. *Aspergillus niger* genomics : past, present, and future. Medical Mycology; 2006. p.71–73.
24. Dewi RR DS D. Aktivitas antimikroba biji teratai (*Nymphaea pubescens L.*) terhadap bakteri *Aeromonas hydrophila*, *Streptococcus agalactiae*, dan jamur *Saprolegnia sp.* Universitas Sumatera Utara. 2014;. hal 145–67. vol.6.
25. Wahyuningsih R, Rozalyani A, Jannah S, Amir I, Prihartono J. Kandidemia pada neonatus yang mengalami kegagalan terapi antibiotik. MKI; 2008. Hal.58.
26. Setiabudy S, Bahry B. Farmakologi dan terapi : obat jamur. Edisi 5. Fakultas Kedokteran Universitas Indonesia; 2007. hal 66–68.
27. Dignani M, Solomkin J, Anaissie E. Clinical Mycology. New York: Elsvier Science; 2003. p.200–3.

28. Samadi B, B C. Intensifikasi budidaya bawang merah. Yogyakarta: Kanisius; 2005. hal 74.
29. Rahayu E, N BV. Bawang merah. Penebar Swadaya; 1999. hal 8.
30. Tjitrosoepomo G. Taksonomi Tumbuhan (Spermatophyta). Yogyakarta: UGM-Press; 2010. hal 133–7.
31. Wibowo S. Budidaya bawang. Jakarta: Penebar Swadaya; 2009. hal 92–3.
32. Pitojo S. Benih bawang merah. Yogyakarta: Kanisius; 2003. hal 82.
33. Sunarjono H. *Bertanam 30 Jenis Sayur*. Jakarta: Penebar Swadaya; 2003. hal 120.
34. Tarmizi. Bawang merah [Internet]. Universitas Negeri Padang; 2010 [cited 2018 Jul 8]. Available from: <http://kimia.unp.ac.id/?p=716>
35. Mahmoudabadi A, Nasery K. Antifungal activity of shallot, *Allium ascalonicum* Linn. (Liliaceae) in vitro. Journal of Medical Plants Research. 2009;3:450–3.
36. Wang HX NT. Ascalin, a new anti-fungal peptide with human immunodeficiency virus type 1 reverse transcriptase-inhibiting activity from shallot bulbs. 2002. p.1025–1029.
37. Fattorusso E, Iorizzi M, Lanzotti V, Tagliatela-Scafati O. Chemical composition of shallot (*Allium ascalonicum* Hort.). J Agric Food Chem; p.5686.
38. John P Morissey, Anne E Osbourn. Fungal resistance to plant antibiotics as mechanism of pathogenesis. Microbial molecular biology Rev; 1999. vol. 3. p.708–724.
39. Nurmalina RV. 24 herbal legendaris untuk kesehatan anda. Bandung: PT.Elex Media Komputindo; 2012. hal 435.
40. Maria Paola Tampieri, Roberta Galuppi, Fabio Macchioni. The inhibition of *Candida albicans* by selected essentials oils and their major components. Mycophatologia; 2005. vol. 3. p.339–345.
41. Adetumbi M, Javor G, Lau BHS. *Alium sativum* (garlic) inhibits lipid synthesis by *Candida albicans* [Internet]. Antimicrobial agent and chemotherapy; 1986 [cited 2018 Jul 6]. Available from: <http://www.pubmedcentral.nih.gov>
42. Kustanto K. Aktivitas antifungal bawang putih (*Allium sativum* Linn.) terhadap *Candida albicans* in vitro [Internet]. Jurnal Universitas

- Airlangga; 2005 [cited 2018 Jul 6]. Available from: <http://www.journal.unair.ac.id>
43. Ganiswara S. Farmakologi dan Terapi. Edisi 4. Jakarta: Fakultas Kedokteran Universitas Indonesia; 2003. hal 560–573.
 44. Muhlisah F, Sapta Hening S. Sayur dan bumbu dapur berkhasiat obat. Jakarta: Penebar Swadaya; 2000. hal 96.
 45. Samarayanake L. Essential microbiology for dentistry. 2nd ed. Edinburgh: Churchill Livingstone; 2002. p.142–147.
 46. Tauryska E. Jamur penyebab keputihan (*Candida albicans*) [Internet]. Yogyakarta: Universitas Ahmad Dahlan; 2011 [cited 2017 Jun 29]. Available from: <http://www.blog.uad.ac.id/Tauryska/2011/12/13/jamur-penyebab-keputihan-candida-albicans/>
 47. Biswas S, Chaffin W. Anaerobic growth of *Candida albicans* does not support biofilm formation under similar conditions used for aerobic biofilm. Curr Microbiology (Epub ahead of print); 2005.
 48. Brooks G, Butel J, Carrol K, Morse S. Medical microbiology. 24th ed. Mc Graw Hill; 2007. p.642–5.
 49. Kusumaningtyas E. Mekanisme infeksi *Candida albicans*. Lokakarya Nasional Penyakit Zoonosis; 2007. hal 304–16.
 50. Hendriques MCR. *Candida dubliniensis* versus *Candida albicans* adhesion and biofilm formation. University of Minho: Departement of Biological Engineering (dissertation); 2007. p.116.
 51. Levinson W. Medical microbiology pathogenesis and immunology : examination and board review. 8th ed. United States of America: The Mcgrow-Hill Companies; 2004. p.496–497.
 52. Marsh P, Martin M. “Oral fungal infections” in oral microbiology. Edinburgh: Churchill Livingstone; 2009. p.166–179.
 53. McLane B, Timothy A. Microbial pathogenesis : a principles-oriented approach. 1st ed. United States of America: Backwell Science Inc; 1999. p.421–422.
 54. Hidalgo J, Jose A. Candidiasis [Internet]. Medscape; 2010 [cited 2018 Jan 22]. Available from: <http://emedicine.medscape.com/article/213853-overview#a0199>
 55. Sitheeque M, Samarayanake L. Chronic Hyperplastic Candidosis/Candidiasis (*Candida* Leukoplakia). Critical Reviews in Oral Biology and Medicine; 2003. vol. 14. p.253–267.

56. Richard D, Chaffin W. Colonization is Crucial Factor in Oral Candidiasis. *J Dent*; 2010. p.8–10.
57. Hannula J. Clonal types of oral yeast in relation to age, health and geography. Finland: Institute of Dentistry, Departement of Periodontology, University of Helinski; 2010. p.4–12.
58. Regezi J, Scuibba J. Oral pathology clinical pathologic correlation. 2nd ed. Pennsylvania: W.B Saunders Company; 1993. hal 112–9.
59. Lehmann P. Fungal structure and morphology. *Medical Mycology*; 2008. p.57–8.
60. Peterson D. Oral candidiasis. *Clinical Geriatric Med*; 2002. hal 513–27.
61. Garber G. Treatment of oral candida mucositis infections. *Drugs*; 2004. hal 734–40.
62. Epstein J. Antifungal therapy in orophangeal mycotic infections. *Oral Surg, Oral Med, Oral Pathol*; 2010. p.7–11.
63. Epstein J, Truelove E, Izutsu K. Oral candidiasis : pathogenesis and host defense. *Rev Infect Dis*; 1984. p.69–106.
64. A A, R M. Oral candidiasis [Internet]. *Postgrad Med Journal*; 2002 [cited 2018 Jun 5]. hal 455–45. (78). Available from: <http://www.pmj.bmjjournal.com/cgi/content/full/78/922/455>
65. Marwati E. Penatalaksanaan kandidiasis rongga mulut secara umum beserta alternatifnya. *MIKGI FKG Usakti*; 2000. 42 : 138–42.
66. Pappas P, Rex J, Sobel J, Filler S, Dismukes W, Walsh T, Edwards J. Guidelines for treatment of candidiasis. 2008. p.161–89.
67. Reichart P, Samarayanake L, Phillipsen H. Pathology and clinical correlates in oral candidiasis and its variants : a review. *Oral Dis*; 2000. p. 36–39.
68. Acton Q. *Tripeterpens-advance in research and application*. Georgia: Scholarly Edition Ebook; 2012. p.112.
69. Sulitia Gan Gunawan RSN E. *Farmakologi dan terapi*. Edisi 5. Jakarta: Departemen Farmakologi dan Terapeutik Fakultas Kedokteran Universitas Indonesia; 2007. hal 581.
70. Khan F, Baqai R. *In vitro* antifungal sensitivity of fluconazole, clotrimazole, and nystatin against vaginal candidiasis in females of childbearing age. *J Ayub Med Coll Abbottabad*; 2010. 22:(4) p.197–200.

71. Rahardjo R. Kumpulan kuliah farmakologi. Edisi 2. Jakarta: EGC; 2004. hal 229–230.
72. Novilla A, Perdina N, Resmelia M. Potensi asam lemak pada minyak secara *in vitro*. Jurnal Kesehatan Kartika; 2009. hal 11–17.
73. Panagan A, Syarif, Nirwan. Uji daya hambat asap cair hasil pirolisi kayu pelawan (*Tristania abayata*) terhadap bakteri *Escherichia coli*. JPS MIPA UNSRI; 2009. 09: 12–16.
74. Murti Bhisma. Desain dan ukuran sampel untuk penelitian kuantitatif dan kualitatif di bidang kesehatan. Yogyakarta: Gadjah Mada University Press; 2010.
75. Nuria C, Arvin F, Sumantri. Uji aktivitas antibakteri ekstrak etanol daun jarak pagar (*Jatropha Curcas L.*) terhadap bakteri *Staphylococcus aureus* ATCC 25923, *Escherichia coli* ATCC 15922, dan *Salmonella typhi* ATCC 1408 [Internet]. [cited 2018 Jul 14]. Available from: <http://www.unwahas.ac.id/publikasiilmiah/index.php/Mediagro/article/download/559/680>
76. Indrawati I. Potensi ekstrak air, ekstrak etanol dan minyak atsiri bawang merah (*Allium cepa L.*) kultivar batu terhadap isolat bakteri asal karies gigi. Jurnal Biotika; 2009. 7(1):40–48.
77. Mendham T. Allicin [Internet]. 2006 [cited 2018 Apr 18]. Available from: <http://www.garlic-central.com>
78. Antonio S. Garlic : effects on cardiovascular risks and disease, protective effects against cancer and clinical adverse effects [Internet]. 2003 [cited 2018 Mar 17]. Available from: <http://www.ncbi.nlm.nih.gov>
79. Departemen Kesehatan. Parameter standar umum ekstrak tumbuhan obat. Jakarta: Direktorat Jendral Pengawasan Obat dan Makanan; 2000. hal 5–8.