

## DAFTAR PUSTAKA

1. Beer R, Baumann MA, Kielbassa AM. *Pocket Atlas of Endodontics*. German : Thieme;2006 : 190
2. Prabhakar J, Senthilkumar M, Priya MS, Mahalakshmi Km Sehgal PK, Sukumaran VG. *Evaluation of Antimicrobial Efficacy of Herbal Alternatives (Triphala and Green Tea Polyphenols), MTAD, and 5% Sodium Hypochlorite against Enterococcus faecalis Biofilm Formed on Tooth Substrate: An In Vitro Study*. *Journal of Endodontic*; 2010 : 83-86
3. Stuart CH, Schwartz SA, Beeson TJ, Owatz CB. *Enterococcus faecalis : Its Role in Root Canal Treatment Failure and Current Concepts in Retreatment*. *Journal of Endodontic*; 2006 : 93-98
4. Giriraju A, Nagesh L, Sapna B. *Evaluation of Antimicrobial Potential of 10% Ginger Extract Against Streptococcus mutans, Candida albicans and Enterococcus faecalis – An In-Vitro Study*. *International Journal of Science Innovations and Discoveries*; 2012 : 260-265
5. Supriadi, Yusron M, Wahyuno D. *Bunga rampai Jahe (Zingiber officinale Rosc.) Status Teknologi Hasil Penelitian Jahe*. Bogor : Balai Penelitian Tanaman Obat Dan Aromatik Pusat Penelitian Dan Pengembangan Perkebunan Badan Penelitian Dan Pengembangan Pertanian Kementerian Pertanian; 2011: 125-134
6. Purwani E, Hapsari SWN, Rauf R. *Respon Hambatan Bakteri Gram Positif dan Negatif pada Ikan Nila (Oreochromis Niloticus) yang Diawetkan dengan Ekstrak Jahe (Zingiber Officinale)*. *Jurnal Kesehatan* ISSN; 2009 : 61-70
7. Ingle JI, Bakland LK. *Endodontics*. 5<sup>th</sup> ed. Canada : BC Decker Elsevier; 2002; 919-922
8. Walton RE, Torabinejad M (ed). *Principles and Practice of Endodontics 3<sup>rd</sup> ed*. Philadelphia: WB Saunders. 2002: 346-356.
9. Dumsha TC, Gutmann JL; *Clinician's Endodontic Handbook*. Lexi-Comp. Ohio ; 2000 : 140-3, 213-9.
10. Siqueira JF, *Review Aetiology Of Root Canal Treatment Failure: Why Well-Streated Teeth Can Fail*. *International Endodontic Journal*; 2001 : 1-10
11. Cohen S, Burns R.C. *Pathways of the pulp*. 10th ed. Mosby. St Louis; 2002
12. Suchitra U, Kundabala M., *Enterococcus faecalis : An Endodontic Pathogen* : 11-13
13. Bacteria under microscope *Enterococcus faecalis*. [serial online] (cited 29 Agustus 2015) Available from : URL: <http://www.bacteriainphotos.com/bacteria%20under%20microscope/enterococcus%20faecalis%20microscopy.html#>
14. Nurdin D, Satari MH. *Peranan Enterococcus faecalis Terhadap Persistensi Infeksi Saluran Akar*

15. Charles H. Stuart, DDS, Scott A. Schwartz, DDS, Thomas J. Beeson, DDS, Christopher B. Owatz, DMD. *Enterococcus faecalis : Its Role in Root Canal Treatment Failure and Current Concepts in Retreatment*. Journal of Endodontic; 2006 : 93-98
16. Haapsalo M., Udnaes T., Endal U. *Persistent, recurrent, and acquired infection of the root canal system post-treatment*. Endodontic Topics; 2003: 29-56
17. *Zingiber officinale* (GINGER). [serial online] (cited 29 Agustus 2015) Available from URL : <http://www.kew.org/science-conservation/plants-fungi/zingiber-officinale-ginger>
18. Suhad A. Ahmed, Iman I. Jabbar and Hamssah E. Abdul wahed. *Study the Antibacterial Activity of Zingiber officinale roots against Some of Pathogenic Bacteria*. Al- Mustansiriya J. Sci. 2012 : 63-70
19. Park M, Bae J, Lee DS. *Antibacterial activity of [10]-gingerol and [12]-gingerol isolated from ginger rhizome against periodontal bacteria*. 2008
20. Azu N, Onyeagba R. *Antimicrobial Properties Of Extracts Of Allium cepa (Onions) and Zingiber officinale (Ginger) On Escherichia coli, Salmonella typhi and Bacillus subtilis*. The Internet Journal of Tropical Medicine 2007; 3: 1-10.
21. Chen IN, Chang CC, Ng CC, Wang CY, Shyu YT, Chang TL. *Antioxidant and Antimicrobial Activity of Zingiberaceous Plants in Taiwan*. Plants Foods Hum Nutr 2008; 63: 15-20.
22. Ficker C, Smith ML and Akpagana K. *Bioassay-guided isolation and identification of antifungal compounds from ginger*. J Phytother Res 2003; 17: 897-903.
23. Nikolić M, Vasić S, Đurđević J, Stefanović O, and Čomić L. *Antibacterial And Anti-Biofilm Activity Of Ginger (Zingiber Officinale (Roscoe)) Ethanolic Extract*. Kragujevac J. Sci.; 2014 : 129-136
24. Hanafiah KA. *Rancangan Percobaan Edisi Ketiga*. Jakarta : PT Raja Grafindo Persada. 2008
25. Rahmani AH, Al Shabrmi FM, Aly SM. *Review Article Active ingredients of ginger as potential candidates in the prevention and treatment of diseases via modulation of biological activities*. Int J Physiol Pathophysiol Pharmacol; 2014 : 125-136
26. Ali WM, Tawfiq NOM, Sulieman RT. *Evaluation of Antibacterial Effects of Ginger Extract When Used as One Component of the Root Canal Sealers; (An in vitro Study)*. Tikrit Journal of Pharmaceutical Sciences; 2012: 303-311
27. Sari KIP, Periadnadi, Nasir N. *Uji Antimikroba Ekstrak Segar Jahe-Jahean (Zingiberaceae) Terhadap Staphylococcus aureus, Escherichia coli dan Candida albicans*. Jurnal Biologi Universitas Andalas; 2013 : 20-24