

DAFTAR PUSTAKA

- Adeshina GO and Onaolapo JA. 2012. *Studies on the Efficacy of Some Preservatives Used in Packaged Orange Drinks*. Int. J. Biol. Chem. Sci. 6 (4): 1513-1518.
- Al-Seeni MN. 2012. *Mineral Content and Antimicrobial Efficacy of Date Extracts Against Some Pathogenic Bacteria*. Life Science Journal 9 (2): 504-508.
- Alabbasy HM, Razak RKA, Al-Abdullah BY. 2013. *Vinegar Production of Dates, Grapes and Maize Malt and Study Some of Its Chemical and Physical*. ISSN 1813-1646.
- Balouiri M, Sadiki M, Ibnsouda SK. 2015. *Methods for In Vitro Evaluating Antimicrobial Activity: A Review*. Journal of Pharmaceutical Analysis 6: 71-79.
- Biswas S, Thomas N, Mandal A, Mullick A, Chandra D, Mukherje S, Sett S, Mitra AK. 2013. *In Vitro Analysis of Antibacterial Activity of Vitamin C Alone and In Combination with Antibiotics on Gram Positive Rod Isolated from Soil of a Dumping Site of Kolkata*. IJBPS 3: 101-110.
- Brooks. 2007. *Jawetz M and Adelbergh's: Mikrobiologi Kedokteran*. Buku I, Edisi I. Bagian Mikrobiologi FKUI (penterjemah), Jakarta: Salemba Medika.
- Cawson RA and Odel EW. 2002. *Cawson's Essentials of Oral Pathology and Oral Medicine*, Seventh Edition. London: Churcill Livingstone.
- Chandrasekaran M and Bahkali AH. 2013. *Valorization of Date Palm (Phoenix dactylifera) Fruit Processing By-products and Wastes Using Bioprocess Technology – Review*. Saudi Journal of Biological Sciences 20: 105-120.
- Cherif B, Bouras N, Oumouna M, Ould El Hadj MD, Holtz MD, Sabaou N. 2014. *Ethno-pharmacological Use and Antimicrobial Activity of Traditional Date Vinegar of Ghardaïa*. Algerian Journal of Arid Environment 4 (1): 83-93.
- Cooper GA; United States Department of Agriculture – Natural Resources Conservation Service (Online), (<http://plants.usda.gov/core/profile?symbol=phda4>, diakses pada 17 Agustus 2016).
- Cortesia C, Vilchèze C, Bernut A, Contreras W, Gómez K, de Waard J, Jacobs WR, Kremer L, Takiff H. 2014. *Acetic Acid, the Active Component of Vinegar, Is an Effective Tuberculocidal Disinfectant*. mBio 5 (2): 13-14.
- Dahlan MS. 2013. *Statistik untuk Kedokteran dan Kesehatan: Deskriptif, Bivariat, dan Multivariat, Dilengkapi Aplikasi dengan Menggunakan SPSS Edisi 5*. Jakarta: Salemba Medika.

- Davidson PM, Sofos JN, Branen AL. 2005. *Antimicrobials in Food, Third Edition*. CRC Press. ISBN 1420028731.
- Delost, MD. 2015. *Introduction to Diagnostic Microbiology*. Burlington: Jones & Bartlett Learning.
- Dzen SM., Roekistiningsih, Santoso S, Winarsih S, Sumarno, Islam S, Noorhamdani, Murwani S, Santosaningsih D. 2003. *Bakteriologi Medik*. Malang: Banyumedia Publishing.
- Ewadh M, Hasan H, Bnyan I, Mousa F, Sultan J, Ewadh M. 2013. *Antibacterial Activity of 2-(2-Hydroxy phenylimino) Acetic Acid*. IISTE 7: 15-19.
- Fraise AP, Lambert PA, Maillard JY. 2008. *Russell, Hugo & Ayliffe's Principles and Practice of Disinfection, Preservation & Sterilization*. New Jersey: John Wiley & Sons.
- Forbes, Berty A. 2007. *Bailey and scott's Diagnostic Microbiology 12th Ed*. St Louis: Mosby.
- Gupta R, Chandavarkar V, Galgali SR, Mishra M. 2012. *Chlorhexidine, A Medicine for All the Oral Diseases*. Global Journal of Medicine and Public Health 1 (2): 43-48.
- Harty FJ, Ogston R. 1995. *Kamus Kedokteran Gigi*. Jakarta: EGC.
- Ismael NF. 2013. "Vinegar" as Anti-bacterial Biofilm Formed by *Streptococcus pyogenes* Isolated from Recurrent Tonsillitis Patients, In Vitro. JJBS 6 (3):191-197.
- Jain I, Jain P, Bisht D, Sharma A, Binira S, Gupta N. 2015. *Comparative Evaluation of Antibacterial Efficacy of Six Indian Plant Extracts against Streptococcus mutans*. Journal of Clinical & Diagnostic Research 9 (2): ZC50-ZC53.
- Jawetz E, Melnick JL, Adelberg EA. 2010. *Medical Microbiology, 25th Ed*. New York: Mc Graw Hill Companies.
- Jorgensen JH, Turnidge JD, and Washington JA. 1999. *Antibacterial Susceptibility Test: Dilution and Disk Diffusion Methods*. Washington DC: ASM Press.
- Katzung BG. 2001. *Basic and Clinical Pharmacology. Farmakologi Dasar dan Klinik*. Alih bahasa: Setio Harsono. Jakarta: Salemba Medika.
- Kaur P, Singh H, Khatri A, Aulakh KS. 2015. *Evaluation and Comparison of Short Term Side Effects of 0.2% and 0.12% Chlorhexidine Mouthwash*. Journal of Advanced Medical and Dental Sciences Research 3 (3): 26-28.

- Kumar S and Pandhey AK. 2013. *Chemistry and Biological Activities of Flavonoids: An Overview*. Cairo: Hindawi Publishing Corporation.
- Loesche WJ, Kaciroti N, Symington JM, Robertson LD, Phipps KR, Oh J. 2012. *Using Chlorhexidine Varnish to Prevent Early Childhood Caries in American Indian Children*. J Public Health Dent 73 (1): 24-31.
- Martínez JA. 2012. *Natural Fungicides Obtained from Plants, Fungicides for Plant and Animal Diseases*. InTech. ISBN: 978-953-307-804-5.
- Masadeh MM, Gharaibeh SF, Alzoubi KH, Al-Azzam SI, Obeidat WM. 2013. *Antimicrobial Activity of Common Mouthwash Solutions on Multidrug-Resistance Bacterial Biofilms*. Elmer Press 5 (5): 389-394.
- Matloob MH. 2014. *Zahdi Date Vinegar: Production and Characterization*. American Journal of Food Technology 9 (5): 231-245.
- Matloob MH and Hamza MB. 2013. *Vinegar Production from Low Cost Iraqi Dates*. Journal of Kerbala University 11 (3): 29-35.
- Megananda. 2011. *Ilmu Pencegahan Penyakit Jaringan Keras dan Jaringan Pendukung Gigi*. Jakarta: EGC.
- Mohankumar A and Murugalatha N. 2011. *Characterization and Antibacterial Activity of Bacteriocin Producing Lactobacillus Isolated from Raw Cattle Milk Sample*. International Journal of Biology 3 (3): 128-143.
- Murata MR, Braco-de-Almeida LS, Franco EM. 2010. *Inhibitor of Streptococcus mutans Biofilm Accumulation and Development of Dental Caries in vivo by 7-Epiclusianone and Fluoride*. Biofouling 26 (7): 865-872.
- National Center for Biotechnology Information. PubChem Compound Database; CID=176 (Online), (<https://pubchem.ncbi.nlm.nih.gov/compound/176>, diakses pada 12 April 2016).
- National Center for Biotechnology Information. PubChem Compound Database; CID=243 (Online), (<https://pubchem.ncbi.nlm.nih.gov/compound/243>, diakses pada 24 April 2016).
- National Center for Biotechnology Information. PubChem Compound Database; CID=525 (Online), (<https://pubchem.ncbi.nlm.nih.gov/compound/525>, diakses pada 24 April 2016).
- Newman M, Arie WVK. 2001. *Antibiotic & Antimicrobial Use in Dental Practice*, 2nd Ed. Illinois: Quintessence Publishing.
- Nugraha A. 2008. *Streptococcus mutans, Si Plak Dimana-mana*, (Online), (http://mikrobia.files.wordpress.com/2008/05/streptococcus-mutans_31.pdf., diakses 28 Maret 2016).

- Patra AK. 2012. *Dietary Phytochemicals and Microbes*. Springer Science & Business Media. ISBN 9400739257.
- Pickard HM. 2002. *Manual Konservasi Restoratif Menurut Pickard*. Jakarta: Widya Medika.
- Pelczar JM, Chan ECS. 2005. *Dasar-dasar Mikrobiologi 1*, Alih Bahasa: Hadioetomo RS. Jakarta: UI Press.
- Pintauli S dan Hamada T. 2008. *Menuju Gigi dan Mulut Sehat Pencegahan dan Pemeliharaan*. Medan: USU Press.
- Purkait SK. 2011. *Essentials of Oral Pathology*. United Kingdom: J P Medical Publishers.
- Pusat Data dan Informasi Kementerian Kesehatan RI. 2014.
- Rathnayaka RMUSK. 2013. *Antibacterial Effect of Malic Acid Against Listeria monocytogenes, Salmonella enteritidis and Escherichia coli in Mango, Pineapple and Papaya Juices*. Am. J. Food Technol 8 (1): 74-82.
- Regina RA. 2007. *The Effect of Mouthwash Containing Cetylpyridinium Chloride on Salivary Level of Streptococcus mutans*. Jurnal PDGI 57 (1): 19-24.
- Roeslan B. 2002. *Imunologi Oral - Kelainan dalam Rongga Mulut*. Jakarta: Balai Penerbit FKUI.
- Setiabudy R. 2009. *Farmakologi dan Terapi Edisi 5* (Cetak Ulang dengan Perbaikan). Jakarta: Balai Penerbit FKUI.
- Sfeir J, Lefrançois C, Baudoux D, Derbré S, Licznar P. 2013. *In Vitro Antibacterial Activity of Essential Oils against Streptococcus Pyogenes*. Cairo: Hindawi Publishing Corporation.
- Soares DN, Antonio AG, Iorio NLP, Pierro VVSS, Santos KRN, Maia LC. 2015. *Does the Presence of Sucrose in Pediatric Antibiotics Influence the Enamel Mineral Loss and the Streptococcus mutans Counts in Dental Biofilm?*. Brazilian Dental Journal 26 (3): 249-257.
- Solimun. 2011. *Diktat Metodologi Penelitian LKIP dan PKM Kelompok Agrokompleks*. Malang: Universitas Brawijaya.
- Srigupta AA. 2004. *Perawatan Gigi dan Mulut*. Jakarta: Prestasi Pustaka.
- Subandi HM. 2014. *Mikrobiologi*. Bandung: PT Remaja Rosdakarya.
- Talaro KP and Chess B. 2015. *Foundations in Microbiology 9th Ed*. New York: McGraw-Hill Companies.

Tanu I. 2007. *Farmakologi dan Terapi Edisi 5*. Jakarta: Fakultas Kedokteran Universitas Indonesia.

Tille PM. 2014. *Bailey & Scott's Diagnostic Microbiology 13th Ed.* St Louis: Mosby.

Venkataraghavan K, Shah S, Choudhary P, Kaur M, Shah S, Trivedi K. 2014. *Effectiveness of a New Generation Anticavity Mouthwash on Streptococcus mutans and Lactobacillus acidophilus Count: A Microbiological Study*. World Journal of Dentistry 5 (3): 152-156.

Wibbertmann A, Kielhorn J, Koennecker G, Mangelsdorf I, Melber C. 2005. *Benzoic Acid and Sodium Benzoate*. Concise International Chemical Assessment Document 26. Stuttgart: Wissenschaftliche Verlagsgesellschaft mbH. ISBN: 92-4-153026-X.



