

## KEPUSTAKAAN

- Agarwal P & Pruthi V. 2007. *Prevention of Candida albicans Biofilm by Plant Oils*. Springer Science. Business Media B.V
- Aishwarya J. Ramalingam. Study On Prevalence Of *Staphylococcus aureus* In The Oral Mucosa and Periodontal Lesions With Screening For Methicilline Resistance. *Research Journal Of Pharmaceutical, Biological, and Chemical Sciences*. 2004 vol 5; 593-596
- Annisa Nadia, Dewi Anggraini, Dino Irawan. Persentase dan pola resistensi *Staphylococcus aureus* dari isolat pasien yang dirawat di ruang Intensive Care Unit RSUD Arifin Achmad Provinsi Riau. *Journal Fakultas Kedokteran Universitas Riau*. 2011
- APCC. 2009. APCC Standarts for virgin coconut oil. <http://www.apccsec.org/document/VCNO.PDF>. [2 Maret 2016].
- Arunima S & Ramajohan T. 2004. *Influence of Virgin Coconut Oil – Enriched Diet on the Transriptional Regulation of Fatty Acid Synthesis and Oxidation in Rats – A Comparative Study*. Departement of Biochemistry, University of Kerala. India
- Asy'ari M & Cahyono B. 2007. *Prastandarisasi : Produksi dan Analisis Minyak Virgin Coconut Oil (VCO)*. Laboratorium Biokimia Jurusan Kimia FMIPA, Pusat Pengembangan Obat dari Bahan Alam, Universitas Diponegoro. Semarang
- Badan POM RI. 2013. *Pedoman Teknologi Formulasi Sediaan Berbasis Ekstrak Volume 2*. Direktorat Obat Asli Indonesia 3: 4-11
- Batabyal B & Biswes S. 2012. *Oral Carriage and Antimicrobial Suspectibility of Staphylococcus aureus in Dental Hospital Staff and Healthy General Population in Kolkata, India*. Gurunanak Institute of Dental Science, Pinihati. India
- Batubara FY. 2007. *Prevalensi Denture Stomatitis yang Disebabkan Staphylococcus aureus pada Pemakai Gigi Tiruan Sebagian Lepasan Rahang Atas*. Skripsi USU
- Bautista DA, Durin MD, Razavi – Rohani SM, et al. Extending the shelf – life of cottage cheese using monolaurin. *Food Res Int* 1993;26;203-8
- Bertina & Wenworth B. *Prevalence of Staphylococcus aureus, Phage Type 29/52/80, in Michigan*. Michigan
- Chemnet (2013). Struktur Molekul Myristate Acid. Diakses pada tanggal 15 April 2016; <http://chemnet.com>

Chen C.J & Huang Y.C. *New epidemiology of Staphylococcus aureus Infection in Asia*. Division of Pediatric Infectious Diseases, ( Hang Gung Memorial Hospital and Children Hospital), College of Medicine Chang Gung University, Taoyuan, Taiwan.

Debmandal M & Mandal S. 2011. Coconut ( *Cocos nucifera* L.: *Arecaceae*) : in Health Promotion and Disease Prevention. *Asian Pasific Journal of Tropical medicine*. Departement of Physiology and Biophysics, India

Departemen Pertanian, Badan Pendidikan, Latihan dan Penyuluhan Pertanian. 1984. *Kelapa*. Badan Pendidikan, Latihan dan Penyuluhan Pertanian. Jakarta

Dougherty M & Hamilton G. 1997. *Dodecanoic Acid is the Ovi Position Pheromone of Lutzomyia Longipalpis*. Departement of Biological Sciences, Keele University : England

D. Robertson dan A.J.Smith. The Microbiology Of The Acute Dental Abscess. *Journal of Medical Microbiology* .2009.Vol.23 No.1;20-26 ISSN 0326-4815

Fania.2009. Perbedaan daya hambat Kitosan dan VCO terhadap *fusobakterium*. *Journal Kedokteran Gigi .USU*

Franklin D. Lowy M.D. 1998. *Staphylococcus aureus* Infections. *The New England Journal of Medicine*, Bronx, Massa Chusetts Medical Society. New York

Hapsari N & Welasih T. *Pembuatan Virgin Coconut Oil (VCO) dengan Metode Sentrifugasi*. Fakultas Industri UPN Veteran. Jatim

Hasan A.E.Z et al. 2013. *Induction Resistance of Candida Sp. Y390 to Ethanol by Kopyor Coconut and Virgin Coconut Oil*. Indonesian Institute of Sciences (LIPI) : Cibinong

Hayati R. 2009. *Perbandingan Susunan dan Kandungan Asam Lemak Kelapa Muda dan Kelapa Tua ( Cocos Nucifera L.) dengan Metode Gas Kromatografi*. Fakultas Pertanian Unsiyah. Banda Aceh

Jacobsson G., Gustafsson E., Andersson R. 2008. *Outcome for Invasive Staphylococcus aureus Infectious*.*Eur J ( in Microbial Infect )* . 27 : 839 – 848

Jussara Cia S. Loberto, Clelia Ap de Paiva Martins, Silvana S. Ferreira dos Santos. *Staphylococcus SP in The Oral Cavity And Periodontal Pockets of Chronic Periodontitis Patients*. *Brazilian Journal of Microbiology* .2004; 35;64-68

Kelsey J.A., Bayles K.W., Shafi'i B., Mc Gure M.A. 2006. *Fatty Acids and Monoacylglycerols Inhibit Growth of Staphylococcus aureus*. Departement of

Animal and Veterinary Science, College of Agriculture and Lif Sciences of Idaho Moscow, University of Nebraska Medical Center. USA

Komariah, Wulansari N., Hermayanti W. *Efektifitas Kitosan dengan Derajat Desetilasi dan Konsentrasi Berbeda dalam Menghambat Pertumbuhan Bakteri Gram Negatif (Pseudomonas aeruginosa) dan Gram Positif (Staphylococcus aureus) Rongga Mulut*. Fakultas Kedokteran Gigi, Universitas Trisakti. Jakarta Barat

Lumentut Natassia Reina Agnes, Paulina N. Gunawan, Christy N. Mintjelu. Status Peridontal dan Kebutuhan Perawatan Pada Usia Lanjut. *Journal E Gigi*. 2013;2;79-83

Marina A.M., Cheman Y.B., Naziman S.A.H., Amin I. 2009. *Antioxidant Capacity and Phenolic Acids of Virgin Coconut Oil*. Faculty of Medicine and Health Science, University Pura Malaysia, Selangor D.E. Malaysia

Martin R., DRPH, Malcom P., ADCOCK, Bertina., Wentworth B. *Prevalence of Staphylococcus aureus, Phage Type 29/52/80 in Michigan*. Michigan

Monroy T.B., Maldonado VM, Martines F.F., Barios B.A., Quindos G., Vargas L.O.S. 2005. *Candida albicans, Staphylococcus aureus and Streptococcus mutans Colonization in patients Wearing Dental Prosthesis*. Med Oral Patol Oral Cir Bucal ;10

Nevin K.G., Rajamoha T. 2005. *Virgin Coconut Oil Supplemental Diet Increases the Antioxidat Status in Rats*. Developmental of Biochemistry, University of Kerala, Kariavattom. India

Noriko, Nita. 2014. Uji *in vitro* daya antibakterial Virgin Coconut Oil pada *Salmonella typhi*. *Journal Al Azhar Indonesia Seri Sains dan Teknologi Vol 2. No 3*

Ohara – Nemoto, H. Harraga, S. Kimura, T.K.Nemoto. Occurance of Staphylococci in the oral cavities of healthy adults and nasal oral trafficking of the bacteria. *Journal of Medical Microbiology*. 2008 ;57;95-9

Pharmawiki (2012). *Medikamente und Gesundheit*. Diakses pada tanggal 15 April 2016; <http://pharmawiki.ch>.

Prades A et al. 2011. *Coconut Water Uses, Composition and Properties : A Review*. University Motpellier. France

Priana, Della. 2008. Uji aktifitas antibakteri krim VCO terhadap bakteri *Staphylococcus aureus*. *Journal Fakultas Farmasi USU*. Medan

Pujiati, Henny. *Sifat Antibakteri Hasil Hidrolisis Minyak Kelapa Murni Terhadap Staphylococcus Dan Escheria colli*. [Skripsi]. Medan: USU.2012



Rahmadi, Anton. 2013. Karakteristik fisiokimia dan antibakteri *Virgin Coconut Oil* hasil fermentasi bakteri asam laktat. *Journal IPB Teknologi dan Industri Pangan*.

Rahmawati. 2015. Efektifitas Antimikroba Virgin Coconut Oil (VCO) dan Minyak Zaitun Sebagai Bahan Tambahan Pasta Gigi terhadap Bakteri *Streptococcus mutans*. *Journal Jurusan Biology Universitas Hasanuddin Makassar*.

Ratmini N dan Arifin. Hubungan Kesehatan Mulut Dengan Kualitas Hidup Lansia. *Journal Ilmu Gizi*. 2011;1(2);137-147

Razavi – Rohani SM, Griffiths MW. The effect of mono and polyglycerol laurate on spoilage and pathogenic bacteria associated with food. *J Food Safety* 1994; 14; 131-51

Schardt D. 2012. *Coconut Oil*. Nutrition Action Health Letter 39.5 : Proquest pg.10

Shophia G. Sipahelut. Sifat kimia dan organoleptik Virgin Coconut Oil hasil fermentasi menggunakan teknik pemecah rantai. *Journal Agroforestri*. 2011:Vol VI :1

Shweta, Prakash K. 2013. *Dental Abscess : A Microbiological Review*. Dental Research Journal : 10 (5) : 585-591

Sri A.T.K . 2009. *Staphylococcus aureus*. Fakultas Farmasi Universitas Padjadjaran.Bandung

Suhardiman P. 2000. Bertanam Kelapa Hibrida. Penebar Swadaya, Jakarta.

Syahrurachman A, Et al. 1994. *Buku Ajar Mikrobiologi Kedokteran Edisi Revisi*. Binarupa Aksara

Tangwatcharin P & Khopaibod P. 2012. *Activity of Virgin Coconut Oil, Lauric Acid or Monolaurin in Combination with Lactic Acid Against Staphylococcus aureus*. Faculty of Technology and Community Development, Thalesin University . Thailand

Todar K. 2007. *Todar's Online Textbook of Bacteriology*. Departement of Bacteriology, University of wisconsin

Tumnah S. *Efek Asam Lemak Jenuh dan Asam Lemak Tak Jenuh "Trans" Terhadap Kesehatan*.

Wertheim HFL., Melles D.C., Leeuwen W.V., Belkum A.V., Verbrugh H.A., et al. The role of nasal carriage in *Staphylococcus aureus* infections. *The Lancet Infectious Disease Review*. 2005;5;751-762

Wikipedia (2015). Struktur Molekul Caprylic, Capric Acid. Diakses pada tanggal 15 April 2016; [http.wikipedia.com](http://http.wikipedia.com)

World Health Organisation. *General Book of Guidelines for Methodologies on Research and Evaluation of Traditional Medicine*. WHO Geneva

Zengin A.Z et al. *Oral Hygiene and Oral Flora Evaluation in Psychiatric patients in Nursing Homes in Turkey*. Ondokus Mayıs University Samsun. Turkey

Zhang H, Shen Y, Weng P, et al. Antimicrobial activity of a food – grade fully dilutable microemulsion against *Escheria coli* and *Staphylococcus aureus*. *J Food Microbiol* 2009; 135; 211-5

