

DAFTAR PUSTAKA

- Ahumada, M. C, Bru, E, Colloca, M. E, Lopez, M. E, dan Macias, M. E. N 2003, Evaluation and Comparison of Lactobacilli Characteristics in the Mouths of Patients With or Without Cavities, *Journal of Oral Science*, Vol. 45, No. 1, p. 1-9.
- Akhmad saqli, Puguh , Sarwiyono 2014, Daya Hambat Ekstrak Daun Kersen (*Muntingia calabura L.*) Menggunakan Pelarut Air Terhadap Pertumbuhan Bakteri *Streptococcus agalactiae* Penyebab Mastitis Pada Sapi Perah Dengan Metode Sumuran, h. 6-8.
- Almeida, A.A., Adriana Farah, Daniela A. M., Elziria, Beatriz, M 2006, Antibacterial Activity of Coffee Extracts and Selected Cofee Chemichal Compunds Against Enterobacteria, *J. Agric Food Chem*, Vol. 54, p. 8738-8743.
- Ana Farida, Evi Ristanti, Andri Cahyo Kumoro 2013, Penurunan Kadar Kafein dan Asam Total Pada Biji Kopi Robusta Menggunakan Teknologi Fermentasi Anaerob Fakultatif dengan Mikroba Nopkor MZ-15, *Jurnal Teknologi Kimia dan Industri*, Vol. 2, No. 3, h. 70-75.
- Anila Namboodiripad and Sumathi Kori 2009, Can Cofee Prevent Caries?, *J Consevativ Dent*, Vol. 12, No. 1, p. 17-21.
- Antonio, AG, Moraes, RS, Perrone, D, Maia, LC, Santos, KRN, Iorio NLP, Farah A 2010, Species Roasting Degree and Decaffeination Influence the Antibacterial Activity of Coffee against *Streptococcus mutans*, *J. Food Chem*, Vol. 118, p.782-788.
- Armansyah, M 2010, Mempelajari Minuman Formulasi Dari Kombinasi Bubuk Kakao Dengan Jahe Instan, Teknologi pertanian, Universitas Hasanuddin. Makassar.
- Aroma Murtafiah 2012, Daya Hambat Ekstrak Biji Kopi Robusta (*Coffea robusta*) Terhadap *Streptococcus mutan*, h. 20-24.
- Bachtiar, Subchan, Y, Wahju, T, dan Nanik, S 2012, Pengaruh Ekstrak Alga Cokelat (*Sargassum sp.*) Terhadap Pertumbuhan Bakteri *Escherichia coli*, h. 54-58.

- Baylin, A, Hernandez-Diaz, S, Kabagambe, EK, Silles X, Campos H 2006, *Transient Exposure to Coffee as a Trigger of a First Nonfatal Myocardial Infarction. Epidemiology*, p. 506-11.
- Boerjan Wout, Ralph, John, Baucher, Marie 2003, "Lignin Biosynthesis", *Annu. Rev. Plant Biol*, Vol. 54, 519-.PMID 14503002, p. 46.
- C Badet, N.B The baud 2008, Ecology if Lactobacilli in the Oral Cavity, *J. Microbiol* Vol. 2, p. 38-48.
- Dewi Sartika 2008, Hubungan Lamanya Pemberian Susu Formula Dengan Tingkat Keperahan Karies Gigi Pada Anak Usia 2-6 Tahun, h. 4-5.
- Diah Manik Kalokasari 2012, Daya Hambat Ekstrak Daun Jambu Biji (*Psidium Guajava Linn*) Varian Putih Dalam Pasta Gigi Terhadap Pertumbuhan *Lactobacillus acidophilus*, h. 1-3.
- Diana Soesilo, Rinna Erlyawati Santoso dan Indeswati Diyatri 2005, Peranan Sorbitol Dalam Mempertahankan Kestabilan pH Saliva Pada Proses Pencegahan Karies, h. 1-4.
- Diandra Amalia Suyudi 2014, *Lactobacillus acidophilus*, www.scribd.com, Diakses 5 Oktober 2014.
- Dwi Fitrianti, Noorhamdani, Setyawati, S 2011, Efektifitas Ekstrak Daun Ceplukan sebagai Antimikroba terhadap Methicillin-Resistant *Staphylococcus aureus* In Vitro, *Jurnal Kedokteran Brawijaya*, Vol. 26, No.4, h. 3.
- Farah, A, Donangelo, C. M 2006, *Phenolic compounds in coffee. Braz. J. Plant Physiol*, p. 18, 23–36.
- Fermin, A, Carranza Michael G.Newman, Henry h.Takei 2009, Carranza's *Clinical Periodontology 9th edition*, p. 651-660.
- Ferrazzano, Amato, Ingenito, Natale, dan Pollio 2009, Anti-cariogenic effects of polyphenol from plant stimultan beverages (cocoa, coffee, tea), *Fitoterapia 80 Elsevier Dental Journal*, p. 255 – 262.
- Fitarosana Enda 2012, Pengaruh Larutan Ekstrak Jeruk Nipis, h. 7-10.
- Forbes, B.A, Sahm D.F, Weisfeld AS 2002, *Laboratory Methods for Detection of Antibacterial Resistance, Bailey & Scotts Diagnostic Microbiology*, 11th Ed. St. Louis, Mosby Inc. p. 142-143.

- Gunawan, I.W.A 2009, Potensi Buah Pare (*Momordica Charantia* L) Sebagai Antibakteri *Salmonella typhimurium*, Denpasar: Program Studi Pendidikan Biologi Fakultas Keguruan dan Ilmu Pendidikan Universitas Mahasaraswati.
- Hiroshi Ashihara 2006, Metabolism of Alkaloids in Coffee Plants, *J. Plant Physiol*, Vol. 18, No. 1, p.1.
- Indry Worotitjan 2013, Pengalaman Karies Gigi Serta Pola Makan Dan Minum Pada Anak Sekolah Dasar Di Desa Kiawa Kecamatan Kawangkoan Utara, *Jurnal e-gigi*, Vol. 1, No. 1, h. 59-68.
- Jawetz, Melnick, dan Adelberg 2005, Mikrobiologi Kedokteran (*Medical Microbiology*), Edisi I. Jakarta: Salemba Medika.
- Juventus R. Andries, Paulina N Gunawan, Aurelia Supit 2014, Uji Efek Antibakteri Ekstrak Bunga Cengkeh Terhadap Bakteri *Streptococcus mutans* Secara In Vitro, *Jurnal e-gigi*, Vol. 2, No. 2, h.2-3.
- Kementrian Kesehatan RI, Litbang Dinkes, Riset kesehatan daerah 2013.
- Kementrian Kesehatan RI, Litbang Dinkes, Riset kesehatan daerah 2007.
- Kenneth J.Ryan, C.George Ray 2010, *Sherris Medical Microbiology edition 5, chapter 23, p. 221-223.*
- Lelyana, R 2008, Pengaruh Kopi Terhadap Asam Urat, Tesis Program Pascasarjana Magister Ilmu Biologik Universitas Dipenogoro, h. 24-40.
- Lemeshow, S. Hosmer, D.W., Klar, .J. dan Lwanga, S.K 1997, Besar Sampel dalam Penelitian Kesehatan. Yogyakarta: Gadjah Mada *University Press*.
- Lengkey, H.A.W, Adriani, L 2009, *Effects of milk fermented with Lactobacillus acidophilus and Bifidobacterium on Lactic Acid and Acetic Acid Content And on Staphylococcus aureus and Pseudomonas aeruginosa.* *Biotechnology in Animal Husbandry*, p. 791-24.
- M. E. Sanders, T. R. Klaenhammert 2012, *The Scientific Basis of Lactobacillus acidophilus NCFM Functionality as a Probiotic*, p. 319-331.
- Mahmud Yudha Prawira, Sarwiyono, Puguh SurjoWardjojo 2013, Daya Hambat Dekok Daun Karsen Terhadap Pertumbuhan Bakteri *Staphylococcus aureus* Penyebab penyakit Mastitis Pada Sapi Perah, h.5-7.
- Maryadele, J O'Neil, Patricia, E.Hecklman, Peter, H.Dobelaar, Kristin J.Roman, Catherine, M. Kenny 2013, *The Merck Index 15th Edition*, p. 207, 272.

- Mega Naweaksari 2012, Efek Senyawa Polifenol Ekstrak Biji Kakao (*Theobroma cacao L*) Terhadap Pertumbuhan Bakteri *Lactobacillus acidophilus*, h. 14-18.
- Mendez, C. R, Badet, C, Yanez, A, Domingue z, M. L, Giono, S, Richard, B, Nancy, J, dan Dorignac, G, 2009, Identification of Oral Strains of Lactobacillus species Isolated from Mexican and French Children, *Journal of Dentistry and Oral Hygiene*, Vol. 1, No. 1, p. 9- 16.
- Moynihan, PJ. 2005, The Role of Diet and Nutrition In The Etiology and Prevention of Oral Diseases. *Bulletin of the world health organization*, Vol. 83, No. 9, p. 694-699.
- Muklis Adi Putra 2012, Semua Tentang Kopi. <http://muklis-adi-putra.tbq.blogspot.com>, Diakses 5 Oktober 2014.
- Nimah, S, Widodo, F, dan Agus, T 2012, Uji Bioaktivitas Ekstrak Teripang Pasir (*Holothuria scabra*) terhadap Bakteri *Pseudomonas aeruginosa* dan *Bacillus cereus*. *Jurnal Perikanan*, Vol. 2, No.1, h.1-9.
- Nuhu, Abdulmumin 2013, *Bioactive Micronutrient in Coffee: Recent Analytical Approaches for Characterization and Quantification*, Hindawi Publishing Corporation *ISRN Nutrition*, Article ID 384230. Nigeria, p 1-13.
- Panggabean, E 2011, *Buku Pintar Kopi*. Jakarta : Agromedia Pustaka.
- Putri, M.H, Herijulianti, E, Nurjannah, N 2010, Deposit yang melekat pada permukaan gigi, In: Ilmu pencegahan penyakit jaringan keras dan jaringan pendukung gigi, Jakarta, h. 56-59.
- Quivey, RG 2006, *Influence of apigenin on gtf gene expression in Streptococcus mutans UA159*. *Antimicrobial agents and chemotherapy*, p. 50(2):542-6.
- Ramalakshmi, K., IR. Kubra, LJM. Rao 2008, *Antioxidant Potential of Low Food Research International*, p. 96–103.
- Ridwansyah 2003, *Pengolahan Kopi*, Jurusan Teknologi Pertanian Fakultas Pertanian Universitas Sumatera Utara : USU Digital Library.
- Romilaine, M.N.de Souza, Marta T.Benassi 2012, *Discrimination of Commercial Roasted and Ground Coffees Acording to Chemical Composition*, *J.Braz. Chem*, Vol. 23, No. 7, p. 1347-1354.
- Santos, M.D 2006, *Evaluation of the Anti-Inflammatory, Analgesic and Antipyretic Activities of The Natural Polyphenol Chlorogenic Acid*. *Biol Pharm Bull*.

- Soden, RI, Botero, T.M, Hanks, C.T, Nor, J.E 2009, Angiogenic Signaling Triggered by Cariogenic Bacteria in Pulp Cells, *J. dent Res*, Vol. 88, No.9, p. 835 – 40.
- Suhad, Al-Muhammadi, S, Ekbal, Al-Khateeb, Ali, Al-Shamma 2004. Anti microbial Investigation of Suaeda baccata (chenopodiaceae), *J. Plant Science*, Vol. 2, No. 1, p. 49-51.
- Suharyono 2012, Kajian Cider Sebagai Alternatif Penganekaragaman Produk Kopi, Vol. 32, No.1, *Jurnal Teknologi Pertanian*, h.3-7.
- Suwarto, Octaviany, Y. 2010, *Budi Daya 12 Tanaman Perkebunan Unggulan*, Jakarta : Penebar Swadaya.
- T.K. Lim 2013, *Edible Medicinal and Non-Medicinal Plants*, Vol. 5, p.693-694.
- Taguri, T, Tanaka abd Kouno 2004, Antimicrobial Activity of 10 Different Plant Polyphenols Against Bacteria Causing Food Borne Disease, *Biol Pharm Bull*, Vol. 27, p. 1965-9.
- Uli Ayini, Siti Hanina, Titis Candra Dewi 2014, Efek Antibakteri Ekstrak Daun Mimba (*Azadirachta indica* A. Juss) terhadap Bakteri *Vibrio algaloliticus* Secara In Vitro, h. 4-6.
- Widya Hary Cahyati 2013, Konsumsi Pepaya (*Carica papaya*) Dalam Menurunkan Debris Index, *Jurnal e-gigi*, Vol. 8, No. 2, h. 1-2.
- Widyotomo, S dan Sri, M 2007, Ekstraksi Kafein Dari Dalam Biji Kopi, *Warta Pusat Penelitian Kopi dan Kakao Indonesia*, Vol. 22, No. 3, h. 133 – 141.
- Yi-Fang Chu 2012, *Coffee : Emerging Health Effects and Disease Prevention, First edition*, p. 1-38.
- Yunia Alfi Nurdina 2012, *Lactobacillus acidophilus*. www.scribd.com. diakses 5 Oktober 2014.
- Yunian Alfi Nurdina 2014, Daya Hambat Ekstrak Daun Pare *Momordica charantia* Terhadap *Lactobacillus acidophilus*, h. 1-4.
- Yuwono, Hs 2010, Ilmu Bedah Vaskula Sains dan Pengalaman Praktis Bandung: Refika Aditama, h. 315-22.