

## DAFTAR PUSTAKA

- Afrianti, I. 2010. 33 macam buah-buahan untuk kesehatan. Alfabeta. Bandung.
- Agnol, R. D., Ferraz, A., Bernardi, A. P., Albring, D., Nor, C., Sarmiento, L., and Lamb, L. 2003. *Antimicrobial Activity of Some Hypericum species*. Brazil: TANAC SA
- Amalina R. 2010. Perbedaan Jumlah Actinobacillus Actinomycetemcomitans pada Periodontitis Agresif berdasarkan Jenis Kelamin. Majalah Sultan Agung. H. 41-1.
- Arini, Oktaviani. 2014. Efektifitas Daya Antibakteri Pasta Gigi Ekstrak Daun Ciplukan (*Physalis Angulata L.*) Terhadap Bakteri *Staphylococcus aureus* In Vitro
- Atsuhendra., Zulhipri., Ridawati., dan E. Lisanti. 2007. Ekstraksi dan karakteristik senyawa fenolik dari biji alpukat (*Persea americana Mill*) prosending seminar nasional patpi
- Ajizah, A. 2004. *Sensitivitas Salmonella Typhimurium Terhadap Ekstrak Daun Psidium Guajava L.* Bioscientiae, Vol. 1(1) : 31-8
- Baron EJ, Peterson LR, Finegold SM. 1994. Balley and Scott's Diagnostic Microbiology, 9<sup>th</sup> ed. St. Louis: CV Mosby.
- Brooks, G. F., Janet S, Stephen A. M., 2004, Jawetz, Melnick dan Alderberg. *Mikrobiologi Kedokteran*. 23 ed *Medical Microbiology*, Jakarta: Penerbit Buku Kedokteran EGC
- Carranza, FA., Newman., M.G., and Takei, H.H. 2012. Carranza's *Clinical Periodontology*, 11<sup>th</sup> Ed. California: W.B Saunders Company
- Chomnawang MT, Surassmo S, Nukoolkarn VS, Gritsanapan W. 2005. Antimicrobial effects of Thai medicinal plants against acne inducing bacteria. *J. Ethnopharmacol* 101:330-333.
- Cowan MM. 1999. Plant products as antimicrobial agents. *Clinical Microbiology Reviews*: 564-582.
- Damayanti, Asri (2014) *Efektivitas Antibakteri Ekstrak Etanol Biji Alpukat (Persea americana) Sebagai Bahan Irigasi Saluran Akar Terhadap Pertumbuhan Bakteri Enterococcus faecalis*. Skripsi thesis, Universitas Muhammadiyah Surakarta
- Depkes RI, 1979. Farmakope Indonesia, III. ed. Departemen Kesehatan Republik Indonesia, Jakarta, hal: 9, 706, 807
- Dewi dan Sulistyowati, Stigma. 2013. PENGGUNAAN EKSTRAK BIJI BUAH ALPUKAT (*Persea americana Mill.*) SEBAGAI ANTIBAKTERI *Proteus mirabilis* DAN *Aerobacter aerogenes* Vol. 6. No.2. Hal. 31-34

- Dewi IALP, Damariyasa IM, Dada IKA. 2013. Bioaktivitas Ekstrak Daun Tapak Dara (*Cathranthus roseus*) terhadap Periode Epitelisasi dalam Proses Penyembuhan Luka pada Tikus Wistar. *Indonesia Medicus Veterinus* 2(1): 58-75.
- Ditjen POM. 2000. Parameter Standar Umum Ekstrak Tumbuhan Obat. Jakarta: Departemen Kesehatan RI.
- Dzen SM, Roekistiningsih, Sanarto S, Winarsih S. 2003. *Bakteriologi Medik*, Edisi 1. Malang: Bayumedia Publishing.
- Forbes BA, Sahm DF, Weissfeld AS. 2007. *Bailey & Scott's Diagnostic Microbiology 12<sup>th</sup> Edition*. Missouri; 254 – 10.
- Graevenits, AV., Zbinden, R., & Mutters, R. 2007. *Actinobacillus, Capnocytophagam, Eikenella, Kingella, Pateurella and Other Fastidious or Rarely Encountered Gram-Negative rods*. In P. R. Murray, E.J. Baron, Jorgensen, M. H. Pfaller, R.H. Tenover & M.L. Landry (Eds.), *Manual of Clinical Microbiology* (9th ed., pp. 621-635). Washington, DC: ASM press.
- Harborne, J.B., (1987), *Metode Fitokimia*, Edisi ke dua, ITB, Bandung.
- Hättenschwiler and Vitousek. 2000. The role of polyphenols in terrestrial ecosystem nutrient cycling vol. 15
- Idris, S., G.I. Ndukwe and C.E. Gimba. 2009. Preliminary phytochemical screening and antimicrobial activity of seed extracts of *Persea Americana* (Avocado pear). *Bayero J Pure and App.d Sci.* 2(1):173 – 176.
- Karou D, Savadago A, Canini A, Yameogo S, Montesano C, Simpore J, Colizzi V, Traore AS. 2005. Antimicrobial activity of Alkaloids from *Sida acuta*. *African Journal of Biotechnology* 4 (12): 1452-1457
- Katzung, Bertram G. *Farmakologi Dasar dan Klinik* edisi pertama. Salemba Medika. Jakarta. 2001.
- Kesic L, Petrovic M, Obradovic R, Pejicic A. 2009. *The Importance of Aggregatibacter actinomycetemcomitans in Etiology of Periodontal Disease*. [www.medfak.ni.ac.rs/amm](http://www.medfak.ni.ac.rs/amm)
- Kesic, Ljiljana et al. 2008. Microbial Etiology Of Periodontal Disease. *Medicine and Biology*. Volume 15 no.1 p.1-6
- Kim, j.m, m. Marshall, r. Coenell, j.f. boston and c.i. wi. 1995. Antibacterial activity of carvacrol, citral and geraniol against salmonella typhimu
- Kler and Malik. 2010. An Update on the Virulence Factors of Actinobacillus actinomycetemcomitans - A Systematic Review. *A Jurnal of Dentistry* vol. 1: Pages 1-10
- Kumala W. 2006. *Buku Ajar Diagnosis Laboratorium Mikrobiologi Klinik*. Jakarta: Penerbit universitas Trisakti.

- Kusmiyati dan Agustini NWS. 2006. Uji Aktivitas Senyawa Antibakteri dari Mikroalga *Porphyridium cruentum*. Biodiversitas 8(1): 48-53.
- Lenny, 2006, Senyawa Terpenoida dan Steroida, FMIPA USU, Medan.
- Mahon, Connie R., Ehman, Donald C., Jr, George Manuselis. 2014. *Textbook of Diagnostic Microbiology*. 4<sup>th</sup> Ed. USA : W.B Saunders Company
- Majidah D, Fatmawati DWA, Gunadi A. 2014. Daya Antibakteri Ekstrak Daun Seledri (*Apium graveolens* L.) terhadap Pertumbuhan *Streptococcus mutans* sebagai Alternatif Obat Kumur. Artikel Ilmiah Hasil Penelitian Mahasiswa 2014 1: 1-6
- Melok Aris Wahyukundari. 2009. *Perbedaan Kadar Matrix Metalloproteinase-8 setelah scalling dan pemberian tetrasiklin pada penderita Periodontitis Kronis*. JURN PDGI, 58(1), Januari-April 1-6
- Monica, F. 2006. Pengaruh pemberian air seduhan serbuk biji alpukat (persea americana mill) terhadap kadar glukosa darah tikus wistar yang diberi beban glukosa. Skripsi. Universitas diponegoro.
- Morton, J. 1987. *Fruit in Warm Climates: Avocado*. <http://www.avocadoresearch.htm>
- Murray PR, Baron EJ, Pfaller MA, Tenover FC, Tenover RH. 1999. *Manual of Clinical Microbiology*. 7<sup>th</sup> edition. USA: ASM Press.
- Mustarichie R, Musfiroh I, Levita J. 2011. Metode Penelitian Tanaman Obat. Bandung: Penerbit Widya Padjajaran.
- Mythireyi, D., Krishnababa, MG., 2012. *Aggregatibacter Actinomycetemcomitans, an Aggressive Oral Bacteria - A Review*. International Journal of Health Sciences & Research Vol.2; Issue: 5.
- Nørskov-Lauritsen, N and M. Kilian. 2006. Reclassification of *Actinobacillus actinomycetemcomitans*, *Haemophilus aphrophilus*, *Haemophilus paraphrophilus* and *Haemophilus segnis* as *Aggregatibacter actinomycetemcomitans* gen. nov., comb. nov., *Aggregatibacter aphrophilus* comb. nov. And *Aggregatibacter segnis* comb. nov., and emended description of *Aggregatibacter aphrophilus* to include V factor-dependent and V factorindependent isolates International Journal of Systematic and Evolutionary Microbiology 56, 2135–2146
- Owolabi, M.A., Coker dan S.I. Jaja. 2010. Bioactivity of the phytoconstituents of the leaves of *Persea americana*. Journal of Medicinal Plants Research Vol. 4(12), pp. 1130-1135, 18 Juni, 2010
- Priyanka Sriraman, Rohini Mohanraj, and Prasanna Neelakantan. 2014. *Aggregatibacter actinomycetemcomitans* In Periodontal Disease .Hal. 416
- Public Health England. 2014. UK Standards for Microbiology Investigations Identification of *Haemophilus* species and the HACEK Group of Organisms. Bacteriology Identification 3: 1-35

- Rahmawati, A. 2009. *Kandungan Fenol Total Ekstrak Buah Mengkudu (Morinda citrifolia)*[Skripsi]. Fakultas Kedokteran. Universitas Indonesia. Jakarta
- Robinson, T., 1995, *Kandungan Organik Tumbuhan Tingkat Tinggi* 6th ed, ITB, Bandung, p. 71-72, 192-193
- Rukmana, R. (1997). *Seri Budi Daya: Alpukat*. Yogyakarta: Penerbit Kanisius. Halaman 11.
- Sabir, A. 2008. *In Vitro Antibacterial Activity Of Flavonoids Trigona Sp Propolis Against Streptococcus Mutans*. Terdapat pada <http://www.journal.unair.ac.id/filerPDF/DENT J-38-3-08.pdf>.
- S. Pepeljnjak et al. 2005. Antimicrobial activity of juniper berry essential oil (*Juniperus communis* L., *Cupressaceae*) *Acta Pharm.* 55. Hal. 417–422
- Sockransky A and A Haffaje. 2006. *Microbiology of periodontal disease : Genetics, polymicrobial communities, selected pathogens and treatment*. J. Periodontal. 42:114–58
- Sriraman P, Mohanraj R, Neelakantan P. 2014. *Aggregatibacter actinomycetemcomitans* In Periodontal Disease. *Research Journal of Pharmaceutical, Biological, and Chemical Sciences* 5(2): 406-419.
- Tuhuteru DR, Laumpus BS, Wowor VNS. 2014. Status Kebersihan Gigi dan Mulut Pasien Poli Klinik Gigi Puskesmas Paniki Bawah Manado. *Jurnal e-GIGI (eG)* 2(2): 1-5
- UK Standards for Microbiology Investigations | Issued by the Standards Unit, Public Health England Bacteriology – Identification | ID 12 | Issue no: 3 | Issue date: 03.02.15 | Page: 35 of 35
- Wurlina. 2006. *Efek antitelomerase alkaloid achyranthes A.L.terhadap pembelahan kromosom dan induksi apoptosis pada kultur sel mieloma*. Surabaya Lembaga Penelitian Universitas Airlangga.
- Xajigeorgiou C, Sakellari D, Slini T, Baka A, Konstantinidis A. 2006. Clinical and microbiological effects of different antimicrobials on generalized aggressive periodontitis. *Journal of Clinical Periodontology*. Vol 33: 254–264.
- Zuhrotun, A. 2007. *Aktivitas antidiabetes ekstrak etanol biji buah alpukat (Persea americana Mill.) Bentuk bulat*. Universitas Padjadjaran, Bandung.