

## DAFTAR PUSTAKA

- Abidin. 2008. *Kesehatan Gigi dan Mulut*.  
<http://abidinblog.blogspot.com/2008/12/kesehatan-gigi-dan-mulut.html>. Diunduh  
14 Januari 2011
- Andi Nur Alam Syah. 2006. *Taklukan Penyakit dengan Teh Hijau*. Jakarta:  
AgroMedia Pustaka.
- Anonymous. 2001. *Safety Data for Catechin*. <http://physchem.ox.ac.uk./MSDS/>.  
Diunduh 13 Januari 2011
- Anonymous. 2008. *Kesehatan Gigi dan Mulut*.  
<http://www.kesehatangigidanmulut.info/>. Diunduh 13 Januari 2011
- Arif Hartoyo. 2003. *Teh & Khasiatnya bagi Kesehatan*. Yogyakarta : Kanisius.
- Ari Widya Nugraha. 2007. *Streptococcus mutans Si Plak Dimana-mana*.  
[http://mikrobia.files.wordpress.com/2008/05/streptococcus-mutans\\_31.pdf](http://mikrobia.files.wordpress.com/2008/05/streptococcus-mutans_31.pdf).  
Diunduh 9 Januari 2011
- Atkinson M.E., White F.H. 1992. *Principles of Anatomy and Oral Anatomy for dental  
student*. Churchill Livingstone Edinburg.
- Avery J.K. and Daniel J.C. 2007. *Essentials of Oral Histology and Embryology*. Ed 3.  
St Louis Missouri : Mosby.
- Bhatia I.S. 1969. Chemical Aspect of Green Leaf Processing. *Two and a Bud*. 10(2) :  
28-33
- Bokuchava M.A, Skobeleva N.I. 1969. *The Chemistry and Biochemistry of Tea and  
Tea Manufacture, Advances in Food Research*. New York London : Academic  
Press.
- Dadan Rohdiana. 2009. *Teh ini Menyehatkan*. Bandung : Alfabeta.
- Endang Suprastiwi. 2007. *Efek Antimikroba Polifenol dari Teh Hijau Jepang  
terhadap Streptococcus Mutans*.  
[http://staff.ui.ac.id/internal/130675261/publikasi/EfekPolyphenolpadaJapanesGre  
enTeaterhadapStreptokokusMutans.pdf](http://staff.ui.ac.id/internal/130675261/publikasi/EfekPolyphenolpadaJapanesGreenTeaterhadapStreptokokusMutans.pdf). Diunduh 9 Januari 2011

- Elvin-Lewis M., Vitale M., Kopjas T. 1980. Anticariogenic potential of commercial teas. *J Prevent Dent.* 6: 273–84.
- Eroschenko V. 2003. *Atlas Histologi di Fiore dengan Korelasi Fungsional (alih bahasa)*. Jakarta : EGC.
- Florensia Wiria. 2005. *Perbandingan efektivitas berkumur dengan larutan teh hijau seduh konsentrasi 100% dan 50% dalam menghambat pembentukan plak gigi secara klinis pada enamel permukaan gigi*. <http://www.lontar.ui.ac.id/opac/themes/libri2/detail.jsp?id=125716&lokasi=lokal>. Diunduh 7 Januari 2011
- Fulder S. 2004. *Khasiat Teh Hijau*. Jakarta : Prestasi Pustaka
- Graham H.N. 1992. *Green Tea Composition, Consumption, and Polyphenol Chemistry*. Preventative Medicine.
- Hamilton-Miller J.M.T. 2001. Anti-cariogenic properties of tea (*Camellia sinensis*) . *J Med Microbiol.* 50: 299–302.
- Hirasawa M., Takada K., Makimura M., Otake S. 2002. Improvement of periodontal status by green tea catechin using a local delivery system: a clinical pilot study. *J Periodont Res.* 37: 433–8.
- Hirasawa M., Takada K. 2004. Multiple effects of green tea catechin on the antifungal activity of antimycotics against *Candida albicans* . *J Antimicrob Chemother.* 53: 225–9.
- Kardos T. and Jules K. 2000. *Clinical Oral Biology*. Ed 2. New Zealand : Unigraphics.
- Kashket S., Paolino V.J., Lewis D.A., van Houte J. 1985. In vitro inhibition of glucosyltransferase from the dental plaque bacterium *Streptococcus mutans* by common beverages and food extracts. *Arch Oral Biol.* 30: 821–6.
- Makimura M., Hirasawa M., Kobayashi K., Indo J., Sakanaka S., Taguchi T., et al. 1993. Inhibitory effect of tea catechins on collagenase activity. *J Periodontol.* 64: 630–6.
- Moslehzadeh K. 2011. *Oral Hygiene Index*. <http://www.mah.se/CAPP/Methods-and-Indices/Oral-Hygiene-Indices/Oral-Hygiene-Index-Greene-and-Vermilion-1960/>. Diunduh 11 Juli 2011

- Moslehzadeh K. 2011. *Silness and Loe Index*. <http://www.mah.se/CAPP/Methods-and-Indices/Oral-Hygiene-Indices/Silness-Loe-Index/>. Diunduh 11 Juli 2011
- Nakane H., Ono K. 1989. Differential inhibitory effects of some catechin derivatives on the activities of human immunodeficiency virus reverse transcriptase and cellular deoxyribonucleic and ribonucleic acid polymerases. *Biochemistry*. 29: 2841–5.
- Nakayama M., Yoda M., Okubo S., Shimamura T. 1990. Inhibition of influenza virus infection by tea. *Lett Appl Microbiol*. 11: 38–40.
- Newman M., Henry H., and Perry R. 2006. *Carranza's Clinical Periodontology*. Ed 10. St. Louis : Saunders.
- Nield-Gehrig J.S., Willmann D.E. 2003. *Dental Plaque Biofilms*. <http://dentalcaretamford.com/pdf/Dental%20Plaque%20Biofilms.pdf>. Diunduh 9 Januari 2011
- Nurul Chayati. 2010. *Metode Menyikat Gigi*. <http://klinikgigi-dentalcare.blogspot.com/2010/05/metode-menyikat-gigi.html>. Diunduh 11 Januari 2011
- Otake S., Makimura M., Kuroki T., Nishihara Y., Hirasawa M. 1991. Anticaries effects of polyphenolic compounds from Japanese green tea. *Caries Res*. 25: 438–43.
- Price W.E., Spitzer J.C. 1993. Variations in the Amount of Individual Flavanol in a Range of Green Tea. *Food Chemistry*. 47
- Sakanaka S., Kim M., Taniguchi M., Yamamoto T. 1989. Antibacterial substances in Japanese green tea extract against *Streptococcus mutans*, a cariogenic bacterium. *Agric Biol Chem*. 53: 2307–11.
- Waelfel J.B., Scheid R.C. 2002. *Dental Anatomy its relevance to Dentistry*. 6<sup>th</sup> ed. Philadelphia : Lippincott Williams & Wilkins.
- Wang H., Helliwell K. 2000. Epimerisation of Catechins in Green Tea Infusions. *Food Chemistry*. 70 : 337-44
- Wu-Yuan C.D., Chen C.Y., Wu R.T. 1988. Gallotannins inhibit growth, water-insoluble glucan synthesis, and aggregation of mutans streptococci. *J Dent Res*. 67: 51–5.

Yoshino K., Nakamura Y., Ikeya H., Sei T., Inoue A., Sano M., et al. 1995. Antimicrobial activity of tea extracts on cariogenic bacterium (*Streptococcus mutans*) . *J Food Hyg Soc Japan*. 37: 104–8.