

## DAFTAR PUSTAKA

- Alex, Gary. (2018). Direct and Indirect Pulp Capping: A Brief History, Material Innovations, and Clinical Case Report. *The Compendium of continuing education in dentistry*.p. 39
- Cabrera C, Artacho R, Gimenez R. Beneficial effect of green tea. *J Am Coll Nutr* 2006;25(2):79–99
- Chu DC, Juneja LR. *General chemical composition of green tea and its infusion. Chemistry and applications of green tea*. New York: CRC Press New York; 1997. pp. 25-29
- Dammaschke, T.2010. *Rat Molar Teeth as a study model for direct pulp capping research in dentistry. Laboratoy animals*, 44(1), pp. 1-6
- Fajriani, Mustamin AW, Asmawati. The role of cacao extract in reduction of the number of mutans streptococci colonies in the saliva of 12-14 year-old-children. *J Indian Soc Pedod Prev Dent* 2016;34:120-3
- Garg, N. and Garg, A., 2013. *Textbook of operative dentistry*. Jaypee Brothers medical publishers (P) Ltd.p. 77,90
- Garg, N. and Garg, A., 2014. *Textbook of operative dentistry*. Jaypee Brothers medical publishers (P) Ltd. p. 56,68
- Goldberg, M., Farges, JC., Lacerda-Pinheiro, S., Six, N., Jegat, N., Decup, F., Septier D., Carrouel, F., Durrand, S., Chaussain-Miller, C. and DenBesten, P., 2008. Inflammoary and immunological aspects of dental pulp repair. *Pharmacological research*, 58(2), pp. 137-147.
- Goldberg, M., Kulkarni

- , AB., Young, M., and Boskey, A., 2011. Dentin: Structure, Composition and Mineralization. *Frontiers in bioscience (Elite edition)*, 3, p. 711
- Ghani, A.M. 2002. *Dasar-Dasar Budidaya Teh*. Penebar Swadaya, Jakarta. p. 15
- Gunawiyaya FA. Penentuan LD-50 ekstrak teh hijau 8. pada mencit strain C3H. *Majalah Ilmu Kedokteran USAKTI* 1996;15(4):1645–50.
- Heriawan, ADP. 2018. Uji sitotoksitas ekstrak kulit buah coklat (*Theobroma Cacao L.*) pada sel human periodontal ligament fibroblast (HPdlf). Repository Universitas Airlangga. pp. 8-10
- Hidayati AO, Lestariana W, Huriyati E. *Efek ekstrak teh hijau (Camellia sinensis (L.) O. Kuntze var. assamica) Terhadap Berat Badan Dan Kadar Malondialdehid Wanita Overweight*. *Jurnal Gizi Klinik Indonesia* Vol. 9, No. 1, Juli 2012: 41-48.
- Hilton, TJ., 2009. *Keys To Clinical Success With Pulp Capping: A Review Of The Literature*. *Operative dentistry*, 34 (5), pp. 615-625.
- Hosoya A, Nakamura H. *Ability of Stem and Progenitor Cells in the Dental Pulp to Form Hard Tissue*. *Japanese Dental Science Review* (2015) 51, 75-83.
- Hu, CC., Zhang, C., Qian, Q., and Tatum NB., 1998. Reparative dentin formation in rat molars after direct pulp capping with growth factors. *Journal of endodontics*, 24(11), pp. 744-751.
- Iohara, K., Nakashima, M., Ito, M., Ishikawa, M., Nakashima, A., and Akamine, A., 2004. Dentin Regeneration By Dental Pulp Stem Cell Therapy With Recombinant Human Bone Morphogenic Protein 2. *Journal of dental research*, 83(8), pp.590-595.

Izzuddin, Ahmad Faris Adli and Anisa Nurkesuma. "The Potential Of Cocoa ( *Theobroma Cacao L .* ) Pods Extract in Periodontal Dressing To Rabbit Gingival Wound Healing." (2015).pp. 10, 24-25

<https://kinimall.co.id/daily-beauty/manfaat-teh-hijau-untuk-kulit-wajah/> (diakses pada 9-8-2018; 08.34)

Koike, Toshiyuki *et al.* "Induction of reparative dentin formation on exposed dental pulp by dentin phosphophoryn/collagen composite." *BioMed research international* vol. 2014 (2014): 745139. doi:10.1155/2014/745139. pp. 40-49

Kurnia PA, Ardhiyanto HB, Suhartini. *Potensi Ekstrak Teh Hijau (Camellia sinensis) Terhadap Peningkatan Jumlah Sel Fibroblas Soket Pasca Pencabutan Gigi pada Tikus Wistar.* e-Jurnal Pustaka Kesehatan, vol. 3(no.1), Januari, 2015, pp. 20-24

Larjava H. 2012. *Oral wound healing: cell biology and clinical management.* Oxford: John Wiley & Sons, p.101

Lawalata V N. 2012. *Rekayasa Proses Ekstraksi Kulit Buah Langsung (Lansium domesticum var. langsung) sebagai Bahan Antibakteri dan Antioksidan.* [disertasi]. Bogor (ID): Program pascasarjana, Institut Pertanian Bogor, p. 15

Maeda-Yamamoto M, Ema K, Shibuichi I. *In vitro and in vivo anti-allergic effects of 'benifuuki' green tea containing 0-methylated catechin and ginger extract enhancement.* *Cytotechnology.* 2007;55:135–42.

Mulyatni Agustin Sri, Budiani Asmini, dan Taniwiryo Darmono. *Aktivitas antibakteri ekstrak kulit buah kakao (Theobroma cacao L.) terhadap Escherichia coli, Bacillus subtilis, dan Staphylococcus aureus.* Menara Perkebunan 2012 80(2), 77-84

- Nanci, A., 2007. *Ten cate's oral histology-pageburst on vital source: development, structure, and function*. Elsevier Health Science, pp. 45-47
- Njeh, A., Uzunoğlu, E., Ardila-Osorio, H. *et al.* Reactionary and reparative dentin formation after pulp capping: Hydrogel vs. Dycal. *Evid.-based endod* 1, 3 (2016) doi:10.1186/s41121-016-0003-9, pp. 70-78
- Nursal W, Sri, Wilda S. Bioaktifitas Ekstrak Jahe (*Zingiber officinale* Roxb.) dalam Menghambat Pertumbuhan Koloni Bakteri *Escherichia coli* dan *Bacillus subtilis*. *Jurnal Biogenesis* Vol. 2(2) 2006 pp 64-66
- Octiara, Essie. Dentin Reparatif dan Growth Factor yang Berperan dalam Dentinogenesis Reparatif. *dentika Dental Journal* Vol. 18, No. 3; 2015: 294-299
- Pambudi, J. 2000. Potensi Teh sebagai Sumber Zat Gizi dan Perannya dalam Kesehatan. Di dalam Prosiding Seminar "Teh untuk Kesehatan". Pusat Penelitian Teh dan Kina Gambung. Bandung, pp. 35-38
- Parolia, A., Kundabala, M., Rao, NN., Acharya, SR., Agrawal., P., Mohan, M., and Thomas, M., 2010. *A comparative histological analysis of human pulp following direct pulp capping with propolis mineral trioxide aggregate and Dycal*. *Australian dental Journal*, 55(1), pp. 59-64.
- Qureshi A, Soujanya E, Nandakumar, Pratapkumar, Sambashivarao. *Recent Advances in Pulp Capping Material: An Overview*. *Journal of Clinical and Diagnostic Research*. 2014, Vol. 8 (1): 316-321.
- Rachmawaty, A. Mu'nisa, Hasri. 2017. Identifikasi Senyawa Aktif Ekstrak Kulit Buah Kakao (*Theobroma cacao* L.) Sebagai Kandidat Fungisida Nabati. Makassar: UNM, pp. 25-28

Rojas A, Padidam M, Cress D, Grady WM. *TGF- $\beta$  Receptor Levels Regulate the Specificity of Signaling Pathway Activation and Biological Effects of TGF- $\beta$* . *Biochimica et Biophysica Acta* 1793 (2009) p.1165-1173.

Roux, PP and Blenis John. ERK and p38 MAPK-Activated Protein Kinases: a Family of Protein Kinases with Diverse Biological Functions. *Microbiology and Molecular Biology reviews*, June 2004, p. 320–344 Vol. 68, No. 2

Saleh, ERM. 1998. Ekstrak Kulit Buah Kakao (*Theobroma cacao* L.). Bogor: IPB

Song M, Yu B, Kim S, Hayashi M, Smith C, Sohn S, Kim E, Lim J, Stevenson RG, Kim RH. *Clinical and Molecular Perspective of Reparative Dentin Formation: Lessons Learned from Pulp Capping Materials and the Emerging Roles of Calcium*. *Dent Clin North Am* 2017;61(1):93-110

Sundari, D, Nuratmi, B, Winarno, MW. "Toksistas Akut (Ld50) Dan Uji Gelagat Ekstrak Daun Teh Hijau (*Camellia Sinensis* (Linn.) Kunze) Pada Mencit" *Media Penelitian dan Pengembangan Kesehatan*, vol. 19, no. 4, Dec. 2009, doi:<https://dx.doi.org/10.22435/mpk.v19i4.Des.774>. pp.200

Suprihatini, R. 2007. Teh Hitam untuk Pengendalian Diabetes. Pusat Penelitian Teh dan Kina. <http://www.ritc.or.id/berita/tehhitam-untuk-pengendalian-diabetes.html>.

Tachibana H. Green tea polyphenol sensing. *Japan Academy*. 2011;87(3):66–80.

Torabinejad, M., Walton, RE., and Fouad, A., 2012. *Endodontics: Principles And Practice*. Elsevier Health Science. pp. 23-25

Toruon PL, Lukman G, Bony O. *Performance nutrition*. 6. Jakarta: Prima Diet Catering; 2008. pp. 50

- Wahyudi, T., Panggabean, T.R. dan Pujiyanto. Panduan Kakao Lengkap, Manajemen Agribisnis dari Hulu hingga Hilir. Penebar Swadaya, Jakarta. 2008; p. 5-6
- Yuni Erlita. 2016. Kulit Buah Kakao untuk Pakan Ternak. Dinas Peternakan dan Kesehatan Hewan. <http://www.sumbarprov.go.id/details/news/9171> (diakses pada 9-8-2018; 08.21)
- Xu X, Zhou DX, Wu CD. *The tea catechin epigallocatechin gallate suppresses cariogenic virulence factor of streptococcus mutans*. ASM [serial online]. 2011 Maret ;3(55): 200-3[internet]. Available from: URL: <http://aac.asm.org>.
- Zarubin T dan Han J. *Activation and signaling of the p38 MAP kinase pathway*. *Cell Research*, 15(1):11-18, Jan 2005