

DAFTAR PUSTAKA

- Abadi, F.R. & F. Handayani. 2007. *Budidaya dan Pasca Panen Nanas*. Kalimantan Timur : Balai Pengkajian Teknologi Pertanian.
- Angela, A. 2005. Pencegahan Primer Pada Anak Yang Beresiko Karies Tinggi. *Maj. Kedokteran Gigi*. Dend.J. Vol. 38 No. 3.
- Addy M, Hughes J, Pickles MJ, Joiner A, Huntington E. 2012. *abrasion of dentine*. Comparison of 2 products. *JClinPeriodontol.*, 29:896- 900.
- Annisa, A. 2015. Uji Efektifitas Antibakteri Ekstrak Kulit Buah Nanas (*Ananas comosus*. L) Terhadap pertumbuhan *Streptococcus Mutans* Penyebab Karies Gigi. Fakultas Kedokteran Gigi Universitas Andalas Padang.
- Anonim. 2015. Benefit of Pineapples. Tersedia di www.medhealtht.net/Pineapple-Benefit.html (diakses 14-03-2017).
- Badan Pusat Statistik. 2012. *Produksi Tanaman Buah-buahan menurut jenis dan Kabupaten/Kota di Provinsi Riau*.
- Caesarita, D.P. 2011. Pengaruh Ekstrak Buah Nanas (*Ananas comosus* (L.) Merr) 100% Terhadap Bakteri *Staphylococcus aureus* dari Pioderma, Artikel Karya Tulis Ilmiah, Fakultas Kedokteran Universitas Diponegoro, Semarang.
- Cahyo Suprianto, R. S. 2016. *Grow your own fruits - panduan praktis menanam 28 tanaman buah populer di perkarangan*. Yogyakarta : Lily Publisher, Penerbit Andi.
- Chakravarthy P, Acharya S. 2012. *Efficacy of extrinsic stain removal by novel dentifrice containing papain and bromelain extracts*. *J Young Pharm.*, 4:245–249. doi:10.4103/0975-1483.104368
- Darmadi, Hamid. 2011. *Metode Penelitian Pendidikan*. Bandung: Alfabeta.
- Denney, A. S., & Tewksbury, R. 2013. *How to write a literature review*. *Journal of criminal justice education*, 24(2), 218-234
- Dr. Devendra Patil, Dr. Komal Nanavati, Dr. Monica Yadav, Dr. Shantanu Deshpande, Dr. Aishwarya Kamble & Dr. Farhin Katge. 2020. *Comparative Assessment of Three Toothpastes and Prophylactic Polishing Paste as A Method of Iron Stain Removal in Primary Teeth: An in-Vitro Study*. London Journals Press. Volume 20 Issue 5
- Dr. Karthika Krishna Kumar, Dr. Yashwanth Gowda, Dr. Veena S Pai, Dr. Ashwath H, And Dr. Roopa R Nadig. 2018. *Abrasivity Of Herbal And Non Herbal Tooth Paste: A Profilometric Study*. *International Journal of Current Research* Vol. 10, Issue, 11.

- Garcia FC, Wang L, D'Alpino PH, Souza JB, Araújo PA, Mondelli RF. 2004. *Evaluation of the roughness and mass loss of the flowable composites after simulated toothbrushing abrasion*. Braz Oral Res. 18(2):156-161.
- Gautam, S.S., Mishra, S., Dash, V., Amit, K. and Rath, G. 2010. *Cooperative study on extraction, purification and estimation of bromelain from stem and fruit of pineapple plant*. Thai J. Pharm., Sci. 34, 67-76.
- ISO 11609. *Dentistry – Toothpastes – Requirement, Test Methods and Marking*. OnlineMaterial:11609
- Jacobsen, Peter. 2008. *Restorative Dentistry. Second Edition*. UK: Blackwell Publishing
- Kalaiselvi, dkk. 2012. *Occurrence of Bioactive Compounds in (Ananas comosus (L)): A Standardization by HPTLC*. Asian Pacific Journal of Tropical Biomedicine, S1341-S1346.
- Kalyana, P., Shashidhar, A., Meghashyam, B., Sreevidya, K.R., Sweta, S. 2011. *Stain removal efficacy of a novel dentifrice containing papain and Bromelain extracts—an in vitro study*. Int J Dent Hyg., 9: 229–233. doi:10.1111/j.1601-5037.2010.00473.
- Kumaunang, M. & Kamu, V. 2011. *Aktivitas Enzim Bromelin dari Ekstrak Kulit Nenas (Ananas comosus)*. Jurnal Ilmiah Sains. Vol 11 (2): 1.
- Kumar, D., Gupta, J., Kumar, S., Arya, R., Kumar, T., & Gupta, A. 2012. *Pharmacognostic evaluation of Cayratia trifolia (Linn.) leaf*. Asian Pacific Journal of Tropical Biomedicine, 2(1), 6–10.
- Lu, X.H., D.Q. Sun, Q.S. Wu, S.H. Liu, & G.M. Sun. 2014. *Physico-Chemical Properties, Antioxidant Activity and Mineral Contents of Pineapple Genotypes Grow in China*. Molecules.
- Maldupa, I., A. Brinkmane, I. Rendeniece, dan A. Mihailova. 2012. *Evidence Based Toothpaste Classification, According to Certain Characteristics of their Chemical Composition*. Stomatologija Baltic Dental and Maxillofacial Journal.
- Manaroinsong A, dkk. 2015. *Uji daya hambat ekstrak kulit nanas (Ananas comosus L.) terhadap bakteri Staphylococcus aureus secara IN VITRO*. Jurnal Ilmiah Farmasi Vol.4, No.4, Hlm.27-33
- Muljohardjo, Muchji. 1984. *Nanas dan Teknologi Pengolahannya (Ananas comosus)*. Yogyakarta: Liberty.
- Murniati, E. 2006. *Sang Nanas Bersisik Manis di Lidah*. Percetakan SIC, Surabaya.

- Nainan MT, Balan AK, Sharma R et al. 2014. *The comparison of the effects of different whitening toothpastes on the micro hardness of a nanohybrid composite resin.* J Conserv Dent. 17(6):550- 554
- Nathaniel. G., Pratiwi, M. 2007. Pengeringan Bahan Pangan. Fakultas Teknologi Industri. Institut Teknologi Bandung.
- Nursallam. 2016. Konsep dan Penerapan Metodologi, Penelitian, Ilmu Keperawatan Pedoman Skripsi, Tesis dan Intrumen Penelitian Keperawatan. Jakarta : Salemba Medika.
- Nuswamarhaeni, S. 1999. Mengenal Buah Unggulan Indonesia. Jakarta : Penebar.
- PaPatil, AV Ankola, MI Hebbala, AC Patil. 2014. *Comparison of effectiveness of abrasive and enzymatic action of whitening toothpastes in removal of extrinsic stains – a clinical trial.* Int J of Dental Hygiene. John Wiley & Sons Ltd. DOI: 10.1111/idh.12090
- Praveena, J., dan Estherlydia, D. 2014. *Comparative study of phytochemical screening and antioxodant capacities of vinegar made from peel and fruit of pineapple (Ananas comosus L. Merr).* International Journal of Pharma and Biosciences. Volume 5(4): Halaman 394–403.
- Rakhmanda, Adi Putra. 2008. Perbandingan Efek Antibakteri Jus Nanas (*Ananas comosus*) Pada Berbagai Konsentrasi Terhadap *Streptococcus mutans*. Artikel karya Tulis Ilmiah Fakultas Kedokteran Universitas Diponegoro Semarang.
- Ratnaningsih DA, Subiyandono, Sri Wahyuni. 2018. *The Effectiveness of Wastw Crude Bromelain Pineapple and Papaya Fruit Mixture as Anti-Plaque Toothpaste.* Jurnal of Medical Science and Clinical Research. Vol. 7, Issue 6
- Roslizawaty, dkk. 2013. Aktifitas Antibakterial Ekstrak Etanol dan Rebusan Sarang Semut (*Myrmecodia* sp.) Terhadap Bakteri *Escherichia coli*. Jurnal Medika Veterinaria. Vol. 7, No. 2.
- Rukmana, R. 1996. Nanas : Budidaya dan Pascapanen. Yogyakarta : Kanisius.
- Sadashiv G. Daokar, Chaitali R. Mahakale, Kalpana S. Pawar, Kapil D. Wahane, Kalyani S. Kagne, Trupti V. Thorat. 2019. *Comparative evaluation of effects of Herbal and Non herbal whitening toothpastes on the micro hardness of enamel and nano hybrid composite resin – in vitro study.* Journal of Applied Dental and Medical Sciences. ISSN:2454-2288. Volume 5 Issue 3.
- Sandhar, HK., B. Kumar, S. Prasher, P. Tiwari, M. Salhan, & P. Sharma. 2014. *A Riview of phytochemistry and Pharmacology of Flavonoids.* Internationale Pharmaceutica Science, Vol. 1 Issue 1.

- Satabdi Bhattacharjee, Soumitra Nath, Prisweta Bhattacharjee, Manasi Chouha , Bibhas Deb. 2018. *Efficacy of Toothpastes on Bacteria Isolated from Oral Cavity. International Journal of Medicine and Public Health*, Vol 8, Issue 2.
- Setiawan A, Shofiyani A, Syahbanu I. 2017. Pemanfaatan Limbah Daun Nanas (*Ananas Comosus*) Sebagai Bahan Dasar Arang Aktif Untuk Adsorpsi Fe (Ii). *JKK*; 6(3):66-74.
- Storehagen, S. 2003. *Dentrifices and Mouthwashes Ingredients and Their Use*. Institute for kliniks odontologi Universitas I Oslo, 5-12.
- Sunarjono, H. H. 2008. *Berkebun 21 Jenia Tanaman Buah*. Jakarta : Penebar Swadaya.
- Suwandi, Trijani. 2012. Pengembangan Potensi Antibakteri Kelopak Bunga Hibiscus Sabdariffa l. (Rosela) Terhadap Streptococcus Sanguinis Penginduksi Gingivitis Menuju Obat Herbal Terstandar. Disertai, Program Doktor Ilmu Kedokteran Gigi Universitas Indonesia.
- Tripathi, Anurag. dkk. 2016. *Maize Production Technologies in India-A Review. Octa Journal of Environmental Research* vol. 4 (3): 243-251
- Tochi B.N., Z. Wang, S.Y. Xu & W. Zhang. 2008. *Herapeutic Application of Pineapple Protease (Bromelain) : Jurnal Nutrisi*.
- Upadhyay, A., Lama, J.P., Tawata, S. 2010. *Utilization of Pineapple Waste: A Review. Review Article. Journal Food and Science Technology*. Nepal, Vol. 6 (10-18). ISSN: 1816-0727.
- Utami, D. P. 2010. Pengaruh Penambahan Ekstrak Buah Nenas (*Ananas comosus* L. Merr) Dan Waktu Pemasakan Yang berbeda Terhadap Kualitas Daging Itik Afkir. Surakarta.
- Wuryanti. 2006. Amobilisasi Enzim Bromelin Dari Bonggol Nanas Dengan Bahan Pendukung Karagenan Dari Rumpur Laut. Staf Pengajar Jurusan Kimi Fmipa Universitas Diponegoro.