

DAFTAR PUSTAKA

- Abbas SM. 2009. Effect of Microwave Disinfection on Some Properties of Gypsum Products. *J Bagh College Dentistry*, Vol. 21(4).
- Aini, Nur. 2007. Pasta Pati Jagung Putih Waxy dan *Non-Waxy* yang Dimodifikasi Secara Oksidasi dan Asetilasi-Oksidasi. *Jurnal Ilmu Pertanian Indonesia*. Vol. 12, No 2, hal. 108-115.
- Amin *et al.* 2009. The Effect of Disinfectants on Dimensional Accuracy and Surface Quality of Impression Materials and Gypsum Cast. *J Clin Med Res*, 1(2):81-89.
- Anusavice, Kenneth J. 2004. Phillips: Buku Ajar Ilmu Bahan Kedokteran Gigi. Jakarta: EGC, hal. 94.
- Anusavice, Kenneth J. 2013. *Phillips' Science of Dental Materials 12th Ed.* Philadelphia: WB Saunders Company, p.171-176
- Beier, Ulrike Stephanie. Quality of Impressions Using Hydrophylic Polyvinyl Siloxane in a Clinical Study of 249 Patients. *The International Journal of Prosthodontics*. No.20, p. 270-274.
- Combe, E. C. 1992. Sari Dental Material. Penerjemah: Slamet Tarigan. Jakarta: Balai Pustaka, hal. 226.
- Craig, R. G. 2004. *Dental Materials Properties and Manipulation 8th Edition*. St. Louis, Missouri: Mosby Elsevier, p. 220.
- Craig, GR, Powers, JM. 2012. *Restorative Dental Materials. 13th Ed.* CV. Mosby, Philadelphia, p. 280-285
- Damardjati, D.S. 1981. Struktur dan Komposisi Beras. Tesis. Tidak diterbitkan, Jurusan Teknologi Pangan Fakultas Pasca Sarjana Institut Pertanian Bogor.
- Febriani, Mirna. 2012. Pengaruh Penambahan Pati Ubi Kayu Pada Dimensi Bahan Cetak Alginat Terhadap Stabilitas Dimensi. *Insisiva Dental Journal* Vol. 1 No. 1 hal.1-5.
- Federer, Walter. 1991. *Statistics and Society: Data Collection and Interpretation 2nd Edition Revised and Expanded*. New York; Marcel Dekker.
- Gambardella, Ellen G. 2014. *Alginate Impression and Diagnostic Study Model Techniques*. *Continuing Education Course*. p. 1-28.
- Gasser, Oswald. 2006. *Impregum*. United States of America: 3M ESPE p. 1-56.
- Gladwin, Marcia. 2009. *Clinical Aspects of Dental Materials: Theory, Practice, and Cases 3^d Edition*. Lippincott: Williams and Wilkins, p. 108-115.

- Hatrack, CD. 2003. *Dental Materials*. America: Saunders. p. 202.
- Imbery, Terence A. 2010. Accuracy and Dimensional Stability of Extended-pour and Conventional Alginate Impression Materials. *The Journal of The American Dental Association*. Vol. 141 p. 32-39.
- Karkalas, J.and R.F., Tester.1996. *Swelling and Gelatinization of Oatstarches*. *Cereal Chemistry*. No. 73 p. 271-273.
- Kusumawardani, Tania. 2012. Recovery From Deformation Caused by Partial Replacement of Alginate Impression Material With Rice Starch (*Oryza sativa*). *Departement Dental Journal Faculty of Dentistry Airlangga University*. Vol. 3. No. 1. 2012-01.
- Markovic, D. 2012. The Dimensional Stability of Elastomeric Dental Impression Materials. *Contemporary Materials III*. Vol. 1 p. 105-110.
- McCabe, J.F. 2008. *Applied Dental Materials 9th Edition*. Blackwell Publishing Ltd, p. 159-161.
- McMillan, L.C. 2000. *Rheology of Dental Waxes*.*Dental Materials*. Vol. 16 p. 337–350.
- Mersky, Dean. 2007. Clinical Side of Impressions. *Journal of Dental Technology June/July*. p. 42-45.
- Murtiningrum. 2012. Pengaruh Preparasi Ubi Jalar (*Ipomoea batatas*) Sebagai Bahan Pengental Terhadap Komposisi Kimia dan Sifat Organoleptik Saus Buah Merah (*Pandanus conoideus L*), *Agrointek*. Vol 6.
- Nandini VV, Venkatesh KV, Nair KC. 2008. *Alginate impressions: a practical perspective*. *J Conserv Dent*, p. 11(1): 37-41.
- Nassar, Usama. 2012. Dimensional Accuracy of 2 Irreversible Hydrocolloid Alternative Impression Materials with Immediate and Delayed Pouring. *Journal of the Canadian Dental Association* Vol. 78 p. 1-9.
- Nawaz, Muhammad Sohaib. 2012. Fabrication of an Acrylic Interim Denture Employing Two-part Impression Technique for Distal Extension Bases-Kennedy Class 1 With Modification. *Pakistan Oral & Dental Journal* Vol 32, No. 1, p. 154-158.
- Niken, Ayuk. 2013. Isolasi Amilosa dan Amilopektin dari Pati Kentang. *Jurnal Teknologi Kimia dan Industri*. Vol. 2. No. 3. Hal. 57-62.
- Nurulitasari, Nesthi. 2012. Perbedaan Keakuratan Hasil Cetakan Alginat Dengan Elastomer Jenis Polyvinyl Siloxane Pada Model Gigi yang Dipreparasi. *Majalah Kesehatan FKUB*.

- Novitasari, Ridha. 2013. Teknik Desinfeksi Cetakan Alginat Dengan Infusa Daun Sirih 25% Terhadap Perubahan Dimensi. *Material Dental Journal* Vol. 4.No. 1, hal.33-38.
- Panza. 2005. *Evaluation of Dimensional Stability of Impression Materials Immersed in Desinfectant Solution Using a Metal Tray*, *Revista Odonto Ciencia*, p. 319-323
- Powers, John M. 2008. *Dental Materials Properties & Manipulation 9th Edition*. St Louis, Missouri, USA: Mosby Elsevier. p. 1-384.
- Pratiwi, RW. 2012. Pengaruh Lama Perendaman Terhadap Perubahan Warna Resin Komposit Nanohibrida Akibat Konsumsi Minuman Soda Aneka Warna dan Rasa. Tugas Akhir. Tidak diterbitkan, PSPDG FKUB, Malang.
- Purwono. 2005. *Bertanam Jagung Unggul*. Depok: Penebar Swadaya, hal. 10.
- Rezaei, S. Mir Mohammad. 2004. The Comparison Flow of Four Impression Compounds (Green Stick) with ADA Standard. *Journal of Dentistry, Tehran University of Medical Sciences* Vol. 1, No. 3, p. 15-21.
- Rochani, Siti. 2007. *Bercocok Tanam Jagung*. Jakarta: Ganeca Exact, hal. 5.
- Satin, Morton. 2005. *Functional Properties of Starches*. *FAO Agricultural and Food Engineering Technologies Service*. Italy. p. 1-9.
- Suarni. 2009. Prospek Pemanfaatan Tepung Jagung Untuk Kue Kering (Cookies). *Jurnal Litbang Pertanian* 28(2) hal 63-71.
- Suarni, 2013. Keragaman Mutu Pati Beberapa Varietas Jagung. *Penelitian Pertanian Tanaman Pangan* Vol. 32, No. 1, hal. 50-56.
- Suryajaya, Filipus. 2011. Pengaruh Perubahan Suhu Terhadap Kecepatan *Setting* Bahan Cetak Alginat: Sebuah Penelitian *In Vitro*. Tugas Akhir. Tidak diterbitkan, Fakultas Kedokteran Gigi Universitas Hasanudin Makassar.
- Suryana, Dayat. 2013. *Membuat Tepung*. Jakarta: EGC, hal. 57.
- Tschinkel, Walter R. 2010. Methods for Casting Subterranean Ant Nests. *Journal of Insect Science* Vol.10. Article 88. p. 1-17.
- Walker, Mary P. 2010. Dimensional Change Over Time of Extended-storage Alginate Impression Materials. *Angle Orthodontist* Vol. 80, No.6, p. 1110-1115.
- Wassell, R.W. 2002. Crowns and Other Extra-coronal Restorations: Impression Materials and Technique. *British Dental Journal* Vol. 192, No. 12, p. 679-690.

Widowati, S. 2005. Struktur, Komposisi, dan Nutrisi Jagung. Jagung: Teknik Produksi dan Pengembangan. hal. 410-426.

Zuidam, Nicolaas. 2009. *Encapsulation Technologies for Active Food Ingredients and Food Processing*. New York: Springer Science. p. 36-37.

