



DAFTAR PUSTAKA

- Abdou, M.I., Ahmed, H.E., Gaber, M.A.W., dan Fadl, A.M. Enhancement of Anti-Corrosion and Mechanical Properties of Alkyd-Based Protective Paints for Steel Petroleum Structures Incorporating Natural Limonite Pigment. *Cogent Engineering*. 2018; 5 : 1-21.
- Ahnert, P. *Beeswax Alchemy: How to Make Your Own Soap, Candles, Balms, Salves, and Home Décor from the Hive*. Beverly: Quarry Books; 2015. 8.
- American Dental Association. *Dentists Desk Reference: Materials Instruments and Equipments*. Chicago: Boldface Print; 1983. 241-244.
- Amethyst galleries Inc., Limonit; 1995. <http://www.galleries.com/Limonite> (20/10/2018).
- Anonim, Wax Carving Block; 2018. <https://www.pattersondental.com/Supplies> (04/09/2018).
- Anusavice, K. J. *Phillips' Science of Dental Materials*, 11th ed. Missouri: Elsevier; 2003. 283-293.
- Anusavice, K. J., Shen, C., dan Rawls, H. R. *Phillips' Science of Dental Materials*, 12th ed. Missouri: Elsevier Saunders; 2013. 195-200.
- ASTM Committe D02. Standart Test Method for Needle Penetration of Petroleum Waxes. *ASTM International Designation: D 1321-04*. 2004; 1-4.
- ASTM Committe D04. Standart Test Method for Penetration of Bituminous Materials. *ASTM International Designation: D 5-06*. 2006; 1-4.
- Azevedo, R. A., Rosa, W. L., Silva, A. F., Correa, M. B., Torriani, M. A., dan Lund, R. G. Comparative Effectiveness of Dental Anatomy Carving Pedagogy: A Systematic Review. *J. Dent. Edu.* 2015; 79(8): 914-921.
- Craig, R.G., dan Powers, J.M. *Restorative Dental Materials*, 11th ed. St. Louis: Mosby; 2002. 209-214.
- Daniel, W.W., dan Cross, C.L. *Biostatistics : A foundation for Analysis in the Health Sciences* 10th ed. Davers: Wiley; 2013. 189-190.
- Dahlan, M.S. *Statistik untuk Kedokteran dan Kesehatan*. Jakarta: Salemba Medika; 2011. 59.
- Dincer, I., Hamut, H.S., dan Javani, N. *Thermal Management of Electric Vehicle Battery Systems*, Chichester: John Wiley; 2017.101.



- Freund, M., Csikos, R., Keszthelyi, S., dan Mosez, G. Y. *Paraffin Product*. New York: Elsevier; 1982. 96.
- Irnawati, D. Pengaruh Rasio Malam Parafin dengan Malam Karnauba terhadap Titik Leleh, dan Kekerasan Malam Ukir. Yogyakarta: *Laporan Penelitian Fakultas Kedokteran Gigi Universitas Gadjah Mada*; 2007. 17-21, 29-35
- Irnawati, D., Kusumawati, R., dan Lisani, C. Pengaruh Konsentrasi Oker sebagai Bahan Pengisi Parafin untuk Malam Ukir terhadap Titik Leleh, Kekerasan, dan Trimming. Yogyakarta: *Laporan Penelitian Fakultas Kedokteran Gigi Universitas Gadjah Mada*; 2017. 21-28.
- Irnawati, D., dan Kusumananda, K.M. Pengaruh Konsentrasi Polietilen Glikol terhadap Homogenitas dan Kekerasan Malam Ukir. Yogyakarta: *Laporan Penelitian Fakultas Kedokteran Gigi Universitas Gadjah Mada*; 2018. 8-10.
- Isnaini, F., Irnawati, D., dan Siswomihardjo, W. Efek Komposisi Parafin dan Malam Lebah terhadap Ekspansi Termal Linier Malam Model. *Dentika Dental Journal*. 2009; 14(1): 7-10.
- Jaya, F. *Produk-produk Lebah Madu dan Hasil Olahannya*. Malang: UB Press; 2017. 66.
- Kirana Mitra Abadi, Paraffin Wax Products; 2019. <http://www.kiranamitra.co.id/products> (28/08/2019).
- Kotsiomiti, E., dan McCabe, J. F. Experimental Wax Mixture for Dental Use. *Journal of Oral Rehabilitation*. 1997; 24: 517-521.
- Kotz, J., Treichel, P., dan Townsend, J. *Chemistry and Chemical Reactivity edisi 7*. Belmont: Thomson Brooks/Cole; 2009.11.
- Manappallil, J. J. *Basic Dental Material* 4th ed. New Delhi: Jaypee Brothers Medical Publishers (P) Ltd; 2016. 27-28.
- McCabe, J.F., dan Walls, A.W.G. *Applied Dental Materials* 9th ed. Oxford: Blackwell Munksgaard; 2008. 40-41.
- Mitov, G., Dillschneider, T., Abed, M. R., Hohenberg, G., dan Pospiech, P. Introducing and Evaluating Morphodent, A Web-Based Learning Program In Dental Morphology. *Journal Of Dental Education*. 2010; 74 (10): 1133-1139.
- NIIR Board Of Consultants dan Engineers. *The Complete Technology Book on Wax and Polishes*. New Delhi: Asia Pacific Business Press Inc; 2011. 129.
- Phinney, D.J., dan Halstead, J.H. *Dental Assisting a Comprehensive Approach* 5th ed. Boston: Delmar Cengage Learning; 2013. 949.



- Phulari, R. G. S. *Textbook of Dental Anatomy, Physiologi And Occlusion*. New Delhi: Jaypee Brothers Medical Publishers (P) Ltd; 2014. 341-342.
- Powers J.M., dan Craig, R.G. Penetration of Commercial and Dental Waxes. *J. Dent. Res.* 1974; 53(2): 402-409.
- Powers, J.M., dan Sakaguchi, R.I. *Craig's Restorative Dental Materials* 12th ed. St. Louis: Mosby Elsevier; 2006. 338-349
- Powers, J.M., dan Wataha, J.C. *Dental Materials: Foundations and Applications*. Missouri: Mosby; 2017. 133.
- Rand, S.J. *Significance of Test for Petroleum Products* 7th ed. Philadelphia: ASTM International; 2003. 233.
- Scheid, R.C., dan Weiss, G. *Woelfel's Dental Anatomy* 8th ed. Philadelphia: Lippincott Williams & Wilkins; 2012. 368-369.
- Siessere, S., Vitti, M., Sousa, L.G., Semprini, M., dan Regalo, S.C.H. Educational Material of Dental Anatomy Applied to Study the Morphology of Permanent Teeth. *Braz Dent. J.* 2004; 15(3): 238-242.
- Sukandarrumidi. *Geologi Mineral Logam*. Yogyakarta: Gadjah Mada University Press; 2018. 127.
- Suyono, Tjandrasasmita, U., Tirtowijoyo, S., dan Kusmiati, T. *Metode Konservasi Peninggalan Kepurbakalaan*. Departemen Pendidikan dan Kebudayaan; 1978. 24.
- Whitten, K. W., Davis, R. E., Peck, L., dan Stanley, G. G. *Chemistry* 10th ed. Belmont: Brooks/Cole; 2013. 928.
- Widjijono, Agustiono, P., dan Irnawati, D. Mechanical Properties of Carving Wax with Various Ca-Bentolite Filter Composition. *Maj. Ked. Gigi.* 2009; 42(3): 114-117.
- Wypych, G. *Handbook of Fillers*. Toronto: ChemTec Publishing; 2016. 7.
- Xanthos, M. *Functional Fillers for Plastics: Second, Updated and Enlarged Edition*. Weinheim: WILEY-VCH VERLAG GmbH & Co. KGaA; 2010. 12.