

Daftar Pustaka

- Ajaj-ALKordy, N. M dan Alsaadi, M. H., 2013, Elastic Modulus and Flexural Strength Comparisons of High-Impact and Traditional Denture Base Acrylic Resins, *The Saudi Dental Journal*, 12(5): 15-18.
- Amiliyah, R., Sumono, A., Hidayati, L., 2015, Deformasi Plastis Nilon Termoplastik Setelah Direndam Dalam Ekstrak Biji Kopi Robusta, *e-Jurnal Pustaka Kesehatan*, 3(1): 117-121.
- Anku, W. W., Mamo, M. A., Govender, P. P., 2017, Phenolic Compounds in Water: Sources, Reactivity, Toxicity, and Treatment Method, *InTech*, hal. 422.
- Anusavice, K. J., Shen, C., Rawls, H. R., 2013, *Phillip's Science of Dental Material 10th ed*, Philadelphia, Pennsylvania: W. B. Saunders Company, hal. 31, 49, 53-55, 482, 489.
- Awing, M. M dan Koyama, A. T., 2013, Stabilitas Warna Basis Gigi Tiruan Resin Termoplastik Nilon yang Direndam dalam Larutan Pembersih Gigi Tiruan Peroksida Alkalin, *Dentofasial*, 12(2): 98-103.
- Carr, A. B dan Brown, D. T., 2011, *McCracken's Removable Partial Prosthodontics 12th Edition*, Missouri, Elsevier Mosby, hal. 103.
- Daniel, W. W dan Cross, C. L., 2019, *Biostatistics: A Foundation for Analysis in The Health Sciences 11th Edition*, Hoboken, Wiley, hal. 170-171.
- Eccles, L dan Wooster, 2005, *Revise A2 Chemistry for OCR A*, Oxforshire, Heinemann, hal. 6, 7, 8, 26, 27.
- El-Sonbati, A. Z., 2012, *Thermoplastic Composite Materials*, Croatia, InTech, hal. 26.
- Fitria, W., Arifi, E., B. K. B. Bhondana., 2017, Korelasi Nilai Kuat Tarik dan Modulus Elastisitas Baja dengan Kekerasan pada *Equotip Portable Rockwell Hardness*, *Universitas Brawijaya*.
- Huerta, E., Corona, J. E., Olivia, A. L., Aviles, F., Hernandez, J. G., 2010, Universal Testing Machine for Mechanical Properties of Thin Materials, *Rev. Mex. Fis.*, 56(4): 317-322.
- Ibeh, C. C., 2011, *Thermoplastic Materials: Properties, Manufacturing Methods, and Applications*, Boca Raton, CRC Press, hal. 423-446.
- Indah, Y. F., Marsono., Yusuf, M., 2015, Efektifitas Ekstrak Lengkuas Putih (*Alpinia galanga* L. *stuntz* var. *alba*) dan Kunyit (*Curcuma domestica* L.)

Terhadap Pertumbuhan *Candida albicans* Pada Plat Resin Akrilik, *Medali Jurnal*, 2(1): 37-41.

Khursid, Z., Najeeb, S., Zafar, M. S., Sefat, F., 2019, *Advanced Dental Biomaterials*, Cambridge, Woodhead Publishing, hal. 91-92.

Kusumaningtyas, E., Sukmawati, L., Astuti, E., 2008, Evaluation of Group of *Alpinia galanga* *n-hexane-Extract* Against *Candida albicans* by Bioautography and Thin Layer Chromatography, *JITV*, 13(4): 323-328.

Lee, S., 2017, *Polymeric Foams: Innovations in Processes, Technologies, and Products*, Boca Raton, CRC Press, hal. 5.

Mahae, N dan Chaiseri, S., 2009, Antioxidant Activities and Antioxidative Components in Extracts of *Alpinia galanga* (L.) Sw., *Kaesart J (Nat Sci)*, 43: 358-369.

Manappallil, J. J., 2010, *Basic Dental Materials 3rd Edition*, New Delhi, Jaypee Brothers Medical Publishers, hal. 391-392, 405-410, 411.

Margolis, J. M., 1985, *Engineering Thermoplastic Properties and Application*, New York, Marcel Dekker, Inc., hal. 83, 84.

Matinlinna, J. P., 2015, *Handbook Of Oral Biomaterials*, Boca Raton, CRC Press, hal. 162

McCabe, J. F dan A. W. G. Walls., 2013, *Applied Dental Materials 9th Edition*, London, Blackweell Scientific Publication, hal. 109-110, 112-116.

Muchtar, A. E., Widaningsih, Apsari, A., 2018, Pengaruh Perendaman Resin Akrilik *Heat Cured* dalam Ekstrak *Sargassum ilicifolium* Sebagai Bahan Pembersih Gigi Tiruan Terhadap Kekerasan Permukaan, *Denta Jurnal Kedokteran Gigi*, 12(1): 1-8.

Naini, A., 2012, Perbedaan Stabilitas Warna Bahan Basis Gigi Tiruan Resin Akrilik dengan Resin Nilon Termoplastis terhadap Penyerapan Cairan, *Stomatognatic (J.K.G Unej)*, 9(1): 28-32.

Powers, J. M dan Wataha, J. C., 2017, *Dental Materials Foundation and Applications 11th Edition*, Missouri, Elsevier, hal. 80, 178-180.

Rahn, A. O., Ivanhoe, J. R., Plummer, K. D., 2009, *Textbook of Complete Dentures 6th Edition*, Shelton, People's Medical Publishing House, hal. 8, 19.

Ravindran, P. N., 2017, *The Encyclopedia of Herbs & Spices Volume 1*, Boston, CAB International, hal. 413-414.

- Riskesdas., 2013, *Laporan Nasional Riskesdas 2013*, Jakarta: Departemen Kesehatan RI, hal. 118-119.
- Sharma, A dan Shashidhara, H, S., 2014, A Review: Flexible Removable Partial Dentures, *JDMS*, 13(12): 58-62.
- Sumartati, Y., Saleh, S., Dipoyono, H. M., 2013, Pengaruh Konsentrasi Alkohol dan Lama Penggunaan Obat Kumur Terhadap Modulus Elastisitas *Thermoplastic Nylon* Sebagai Bahan Basis Gigi Tiruan, *J Ked Gi*, 4(4): 304-312.
- Sundari, I., Rahmayani, L., Serpita, D., 2019, Studi Kekerasan Permukaan Antara Resin Akrilik *Heat Cured* dan Termoplastik Nilon yang Direndam dalam Kopi Ulee Kareng (*Coffea robusta*), *Cakradonya Dent J*, 11(1): 67-73,
- Takabayashi, Y., 2010, Characteristics of Denture Thermoplastic Resins for Non-Metal Clasps Denture, *Dent. Mat. J*, 29(4): 353-361.
- Tyagi, V. P., 2009, *Essential Chemistry Class 12th*, New Delhi, Ratna Sagar P. Ltd., hal. 15-14.
- Warinussy, R. P. L., Kristiana, D., Soesetijo, F. A., 2018, Pengaruh Perendaman Nilon Termoplastik Dalam Berbagai Konsentrasi Ekstrak Bunga Cengkeh Terhadap Modulus Elastisitas, *e-Jurnal Pustaka Kesehatan*, 6(10): 179-185.
- Wiens, J. P., Priebe, J. W., Curtis, D. A., 2018, *Journal of Prosthodontics on Complete and Removable Dentures*, Hoboken, John Wiley & Sons, Inc., hal. 7-8.
- Wnek, G. E dan Bowlin, G. L., 2008, *Encyclopedia of Biomaterial and Biomedical Engineering 2nd Edition*, Boca Raton, CRC Press, hal. 2189.
- Zarb, G., Hobkirk, J. A., Eckert, S. E., Jacob, R. F., 2013, *Prosthodontic Treatment for Edentulous Patients: Complete Dentures and Implant-Supported Protheses 13th Edition*, Missouri, Elsevier Mosby, hal. 153-155.
- Zulkarnain, M dan Daniel, J. B., 2014, Pengaruh Perendaman Basis Gigi Tiruan Resin Akrilik Polimerisasi Panas Dalam Larutan Sodium Hipoklorit dan Vinegar Cuka Putih Terhadap Kekerasan dan Stabilitas Warna, *JMKG*, 3(1): 22-23.