

DAFTAR PUSTAKA

- Abuzar, M. A. *et al.* (2010) ‘Evaluating surface roughness of a polyamide denture base material in comparison with poly (methyl methacrylate).’, *Journal of oral science*.
- Ajay, R., Suma, K. and Ali, S. (2019) ‘Monomer modifications of denture base acrylic resin: A systematic review and meta-analysis’, *Journal of Pharmacy and Bioallied Sciences*.
- Akgun, M., Becerir, B. and Alpay, H. R. (2015) ‘Assessing the effect of measurement parameters on surface roughness values of polyester woven fabric structures’, *Tekstil ve Konfeksiyon*.
- Anusavice, K. J. (2012) ‘Philips’ Science of Dental Materials 12th ed’, in *Elsevier Inc.*
- Awing, M. M. and Koyama, A. T. (2013) ‘Stabilitas warna basis gigitiruan resin termoplastik nilon yang direndam dalam larutan pembersih gigitiruan peroksida alkalin Color stability of thermoplastic nylon denture base material immerse in alkaline peroxide denture cleanser’, *Journal of Dentomaxillofacial Science*.
- Axe, A. S. *et al.* (2016) ‘Dental health professional recommendation and consumer habits in denture cleansing’, *Journal of Prosthetic Dentistry*.
- Baba, Y. *et al.* (2018) ‘Effectiveness of a combination denture-cleaning method versus a mechanical method: comparison of denture cleanliness, patient satisfaction, and oral health-related quality of life’, *Journal of Prosthodontic Research*.
- Braden, M. *et al.* (1997) *Polymeric Dental Materials*, *Polymeric Dental Materials*.
- Choksi, R. H. and Mody, P. V. (2016) ‘Flexural properties and impact strength of denture base resins reinforced with micronized glass flakes’, *Journal of Indian Prosthodontist Society*.
- Davi, L. R. *et al.* (2010) ‘Effect of the physical properties of acrylic resin of overnight immersion in sodium hypochlorite solution’, *Gerodontology*.
- Duyck, J. *et al.* (2016) ‘Impact of denture cleaning method and overnight storage condition on denture biofilm mass and composition: A cross-over randomized clinical trial’, *PLoS ONE*.
- Dyer, D. *et al.* (2001) ‘Abrasion and stain removal by different manual toothbrushes and brush actions: Studies in vitro’, *Journal of Clinical*

Periodontology.

- Eghtedari, M. *et al.* (2017) ‘Surface roughness of two Polyamide Material Types Used in the Manufacture of Denture Base Compared with a Type of Heat cured Acrylic Resin’, *Jentashapir Journal of Health Research*.
- Fadriyanti, O., Putri, F. I. and Surya, L. S. (2019) ‘Perbedaan Kekasaran Permukaan Resin Akrilik Yang Direndam Dalam Larutan Sodium Hipoklorit Dan Ekstrak Jamur Endofit Aspergillus Sp (Akar Rhizophora Mucronata)’, *B-Dent, Jurnal Kedokteran Gigi Universitas Baiturrahmah*.
- Felipucci, D. N. B. *et al.* (2011) ‘Effect of different cleansers on the surface of removable partial denture’, *Brazilian Dental Journal*.
- Fernandes, R. A. G. *et al.* (2007) ‘Efficacy of three denture brushes on biofilm removal from complete dentures’, *Journal of Applied Oral Science*.
- Freitas De Pontes , K. M. *et al.* (2016) ‘Effect of toothbrushes and denture brushes on heat-polymerized acrylic resins’, *General Dentistry*.
- Gladwin, M. and Bagby, M. (2009) ‘Clinical Aspects of Dental Materials’, in *Clinical Aspects of Dental Materials*.
- Grossman, E. S. *et al.* (2004) ‘Scientific surface roughness values for resin based materials.’, *SADJ : journal of the South African Dental Association* *tydskrif van die Suid-Afrikaanse Tandheelkundige Vereniging*.
- Hiramatsu, D. A. *et al.* (2011) ‘Roughness and porosity of provisional crowns’, *RPG Rev Pós Grad.*
- Jeyapalan, K., Kumar, J. K. and Azhagarasan, N. S. (2015) ‘Comparative evaluation of the effect of denture cleansers on the surface topography of denture base materials: An in-vitro study’, *Journal of Pharmacy and Bioallied Sciences*.
- King, E. and Morgan, G. (2018) ‘Denture hygiene – why, when and how’, *Dental Nursing*.
- Kurniawan, A., Octarina and Dwifulqi, H. (2019) ‘Effects of brushing and immersion in denture cleanser on the surface roughness of polymethyl methacrylate’, *Scientific Dental Journal*.
- Lee, H. E. *et al.* (2011) ‘Effects of different denture cleaning methods to remove Candida albicans from acrylic resin denture based material’, *Journal of Dental Sciences*.
- Lucena de Ferreira, S. C., Cavalcanti, I. M. G. and Del Bel Cury, A. A. (2013) ‘Efficacy of denture cleansers in reducing microbial counts from

- removable partial dentures: A short-term clinical evaluation', *Brazilian Dental Journal*.
- Manappallil, J. (2016) *Basic Dental Materials*, *Basic Dental Materials*.
- McCabe, J. (2013) *Applied dental materials ninth edition*, *American Journal of Orthodontics*.
- Moussa, A. R. et al. (2016) 'A comparative clinical study of the effect of denture cleansing on the surface roughness and hardness of two denture base materials', *Macedonian Journal of Medical Sciences*.
- Nalbant, A. D. et al. (2008) 'Effectiveness of different cleaning agents against the colonization of Candida spp and the in Vitro detection of the adherence of these yeast cells to denture acrylic surfaces', *Yonsei Medical Journal*.
- Nejatian, T., Pezeshki, S. and Yaqin Syed, A. U. (2019) 'Acrylic denture base materials', in *Advanced Dental Biomaterials*.
- Neppelenbroek, K. H. (2015) 'The importance of daily removal of the denture biofilm for oral and systemic diseases prevention', *Journal of Applied Oral Science*.
- Noort, R. Van (2012) 'The future of dental devices is digital', *Dental Materials*.
- Ogle, R. E., Sorensen, S. E. and Lewis, E. A. (1986) 'A new visible light-cured resin system applied to removable prosthodontics', *The Journal of Prosthetic Dentistry*.
- Oliveira, L. V. et al. (2008) 'Effect of polishing technique and brushing on surface roughness of acrylic resins', *Journal of Prosthodontics*.
- Ozyilmaz, O. Y. and Akin, C. (2019) 'Effect of cleansers on denture base resins' structural properties', *Journal of Applied Biomaterials and Functional Materials*.
- Fernandez, P. (2007) 'GSK data on file'. Available at: <https://www.skycityentertainmentgroup.com/media/2056/skya10656> annual report-2018_76.pdf.
- Paul, R. (2013) 'A clinical guide to applied dental materials', *British Dental Journal*.
- Peracini, A., de Andrade, I. M., et al. (2010) 'Behaviors and hygiene habits of complete denture wearers', *Brazilian Dental Journal*.
- Peracini, A., Davi, L. R., et al. (2010) 'Effect of denture cleansers on physical properties of heat-polymerized acrylic resin', *Journal of Prosthodontic*

Research.

- Pisani, M. X. *et al.* (2010) ‘Evaluation of the Abrasiveness of Dentifrices for Complete Dentures’, *Journal of Prosthodontics*.
- Porwal, A. *et al.* (2017) ‘Effect of denture cleansers on color stability, surface roughness, and hardness of different denture base resins’, *Journal of Indian Prosthodontist Society*.
- Richmond, R., Macfarlane, T. V. and McCord, J. F. (2004) ‘An evaluation of the surface changes in PMMA biomaterial formulations as a result of toothbrush/dentifrice abrasion’, *Dental Materials*.
- Sadig, W. (2009) ‘The denture hygiene, denture stomatitis and role of dental hygienist’, *International Journal of Dental Hygiene*.
- Sakaguchi, R. and Powers, J. (2012) *Craig’s Restorative Dental Materials, Craig’s Restorative Dental Materials*.
- Salama, F. (2017) ‘Effect of Different Denture Cleansers on Surface Roughness of Acrylic Denture Base Materials’, *International Journal of Contemporary Research and Review*.
- Salman, M., & Saleem, S. (2011). Effect of different denture cleanser solutions on some mechanical and physical properties of nylon and acrylic denture base materials.
- Senveter, J. *et al.* (2010) ‘Prediction of surface roughness of freeform surfaces using Artificial Neural Network’, *Management and Production Engineering Review*.
- Shinawi L. A. (2017) Effect of denture cleaning on abrasion resistance and surfacetopography of polymerized CAD CAM acrylic resin denture base. *Electronic physician*, 9(5), 4281-4288.
- Silva, A. M. J. D. *et al.* (2013) ‘Evaluation of surface roughness and color change of a light-cured and a heat-cured acrylic resin employed for fabrication of prosthetic bases after exposure to different types of disinfectants’, *Journal of Research in Dentistry*.
- Sofya, P. A., Rahmayani, L. and Purnama, R. R. C. (2017) ‘Effect of soft drink towards heat cured acrylic resin denture base surface roughness’, *Padjadjaran Journal of Dentistry*.
- Sorgini, D. B. *et al.* (2015) ‘Adverse effects on PMMA caused by mechanical and combined methods of denture cleansing’, *Brazilian Dental Journal*.
- Standard, I. (1999) ‘Iso 1567’, 1999.

- Sujitha, K. *et al.* (2018) ‘Physical properties of heat cure denture base resin after incorporation of methacrylic acid’, *Contemporary Clinical Dentistry*.
- Tacir, I. H. *et al.* (2006) ‘Flexural properties of glass fibre reinforced acrylic resin polymers’, *Australian Dental Journal*.
- Tandon, R., Gupta, S. and Agarwal, S. K. (2010) ‘Denture Base Materials: From Past to Future’, *Indian Journal of Dental Sciences*.
- Verran, J. *et al.* (2014) ‘The effect of dentifrice abrasion on denture topography and the subsequent retention of microorganisms on abraded surfaces’, *Journal of Prosthetic Dentistry*.
- Vitalariu, A. M. *et al.* (2011) [Surface characteristics of the acrylic resins according to the polishing methods]., *Revista medico-chirurgicală a Societății de Medici și Naturaliști din Iași*.
- Voruganti, K. (2008) *Dental materials: properties and manipulation (9th edition)*, *British Dental Journal*.
- Walker, M. P. (2003) ‘Dental Materials and Their Selection’, *Journal of Prosthodontics: Implant, Esthetic, and Reconstructive Dentistry*.
- Yong, Q. *et al.* (2020) ‘Matt polyurethane coating: Correlation of surface roughness on measurement length and gloss’, *Polymers*.
- Yuzugullu, B. *et al.* (2016) ‘Effect of different denture cleansers on surface roughness and microhardness of artificial denture teeth’, *Journal of Advanced Prosthodontics*.
- Žilinskas, J. *et al.* (2013) ‘The effect of cleaning substances on the surface of denturebase material’, *Medical Science Monitor*.