

## PEER-REVIEWED PUBLICATIONS

1. Poolkerd P, Nagaviroj N, Srisatjaluk R, **Eiampongpaiboon T**. Anti-microbial effect of *Piper betle* crude extract and essential oil incorporated into short-term soft lining material. *Journal of Stomatology*. 2023;76(4):226-234. doi:10.5114/jos.2023.133636.
2. Bocam K, Anunmana C, **Eiampongpaiboon T**. Grain size, crystalline phase and fracture toughness of the monolithic zirconia. *J Adv Prosthodont*. 2022;14: 285-93. doi.org/10.4047/jap.2022.14.5.285
3. Songsang N, Anunmana C, Pudla M, **Eiampongpaiboon T**. Effects of *Litsea cubeba* essential oil incorporated into denture soft lining materials. *Polymers*. 2022;14(16):3261. doi: 10.3390/polym14163261.
4. Woo M, Anunmana C, **Eiampongpaiboon T**. Influence of zirconia/glass veneer thickness and implant abutment material on the final shade of implant restorations. *J Indian Prosthodont Soc*. 2022;22(3): 272-8. doi: 10.4103/jips.jips\_179\_22.
5. Chindarungruangrat, A., **Eiampongpaiboon, T.**, Jirajariyavej, B. Effect of Various Retentive Element Materials on Retention of Mandibular Implant-Retained Overdentures. *Molecules*. 2022;27(12):3925. doi: 10.3390/molecules27123925.
6. Kumpanich J, **Eiampongpaiboon T**, Kanchanasavita W, Chitmongkolsuk S, Puripattanavong J. Effect of *Piper betle* extract on anti-candidal activity, gelation time, and surface hardness of a short-term soft lining material. *Dent Mater J*. 2020; 39(6): 1016-21. doi: 10.4012/dmj.2019-314.
7. Poorisawatpong T, **Eiampongpaiboon T**, Kuphasuk C. The effect of curing methods for dental adhesive on microleakage and marginal adaptation of porcelain laminate veneer. *M Dent J*. 2019; 39(3): 213-22.
8. Chan DC, Hu W, Chung KH, Larsen R, Jensen S, Cao D, Gaviria L, Ong JL, Whang K, **Eiampongpaiboon T**. Reactions: Antibacterial and bioactive dental restorative materials: Do they really work? *Am J Dent*. 2018 Nov 15; 31(Sp 1s B): 32B-36B.
9. **Eiampongpaiboon T**, Chitmongkolsuk S, Bunyasresth N, Kanchanasavita W. Fracture resistance of implant supported all ceramic zirconia-lithium disilicate crowns. *M Dent J*. 2017 37(1):7-14
10. Daniel C.N. Chan, **Eiampongpaiboon T**, Shuli Deng. Nanotechnology in Dentistry A Review of Filler Development & Antibacterial Applications. *J Cosmetic Dent*. 2015; 31(2): 92-100.
11. **Eiampongpaiboon T**, Chung WO, Bryers JD, Chung KH, Chan DCN. Antibacterial activity of gold-titanates on Gram-positive cariogenic bacteria. *Acta Biomater Odontol Scand*. 2015 Sep 18;1(2-4):51-58.
12. Sithiamnuai P, **Eiampongpaiboon T**, Shrestha A, Suputtamongkol K. The effect of thickness on the contrast ratio and color of veneering ceramics. *M Dent J*. 2014; 34: 137-43
13. Tulapornchai C., **Eiampongpaiboon T**. Physiological wear of natural anterior teeth after two Years. *J Dent Assoc Thai*. 2010; 60(2): 121-7.
14. Suputtamongkol K., Wonglamsam A., **Eiampongpaiboon T.**, Malla S., Anusavice K.J. Surface roughness resulting from wear of lithia-disilicate-based posterior crowns. *Wear*. 2010; 269: 317-22.