

## Erratum

# Erratum to “Nanopigmented Acrylic Resin Cured Indistinctively by Water Bath or Microwave Energy for Dentures”

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In the article titled “Nanopigmented Acrylic Resin Cured Indistinctively by Water Bath or Microwave Energy for Dentures” [1], there was an error in Figure 2, where Figure 2(a) was mistakenly duplicated with Figure 3(a), due to a production error. The correct figure is shown below. In addition, the name of the corresponding author was given incorrectly as M. C. Arenas. The author’s name should have been written as M.C. Arenas-Arrocena. The revised authors’ list is shown above.

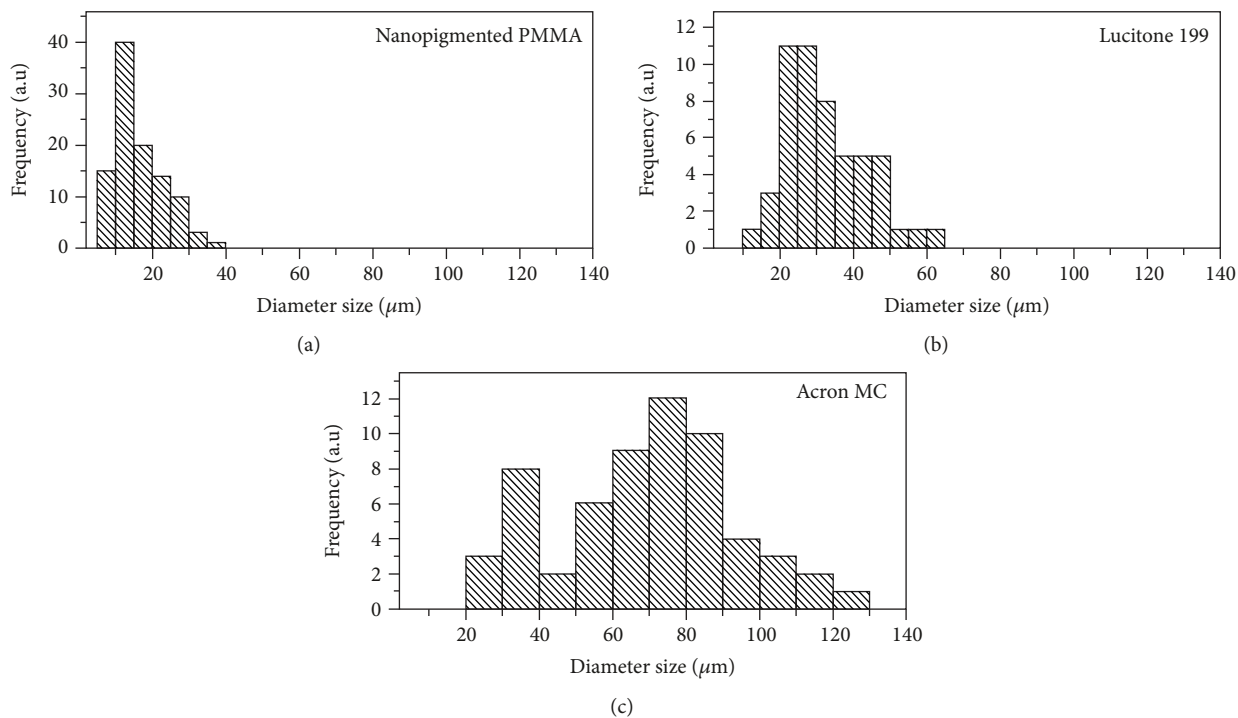
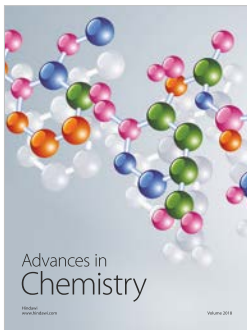
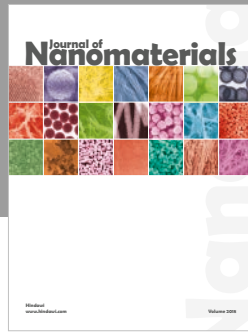
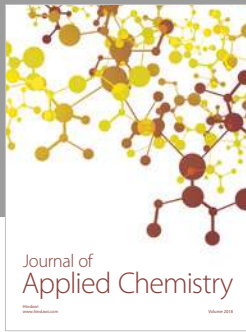


FIGURE 2: Statistical particle size distribution of (a) nanopigmented PMMA compared to the commercial acrylic resins: (b) Lucitone 199 and (c) Acron MC.

## References

- [1] L. S. Acosta-Torres, M. C. Arenas, R. E. Nuñez-Anita et al., "Nanopigmented acrylic resin cured indistinctively by water bath or microwave energy for dentures," *Journal of Nanomaterials*, vol. 2014, Article ID 198572, 8 pages, 2014.



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