Hindawi International Journal of Dentistry Volume 2019, Article ID 7209168, 1 page https://doi.org/10.1155/2019/7209168

Corrigendum

Corrigendum to "An In Situ Evaluation of the Protective Effect of Nano Eggshell/Titanium Dioxide against Erosive Acids"

Stanley Chibuzor Onwubu , Phumlane Selby Mdluli, Shenuka Singh , Sanele Nyembe , and Rookmoney Thakur

Correspondence should be addressed to Stanley Chibuzor Onwubu; 21445599@dut4life.ac.za

Received 3 February 2019; Accepted 7 February 2019; Published 10 March 2019

Copyright © 2019 Stanley Chibuzor Onwubu et al. This is an open access article distributed under the Creative Commons Attribution License, which permits unrestricted use, distribution, and reproduction in any medium, provided the original work is properly cited.

In the article titled "An In Situ Evaluation of the Protective Effect of Nano Eggshell/Titanium Dioxide against Erosive Acids" [1], the affiliation of Dr. Rookmoney Thakur was incorrect. The corrected authors' affiliations are shown above.

References

[1] S. C. Onwubu, P. S. Mdluli, S. Singh, S. Nyembe, and R. Thakur, "An in situ evaluation of the protective effect of nano eggshell/ titanium dioxide against erosive acids," *International Journal of Dentistry*, vol. 2018, Article ID 4216415, 8 pages, 2018.

¹Dental Sciences, Durban University of Technology (DUT), Durban, South Africa

²Chemistry, Durban University of Technology (DUT), Durban, South Africa

³Discipline of Dentistry, University of KwaZulu-Natal (UKZN), Durban, South Africa

⁴DST/Mintek Nanotechnology Innovation Centre, Advanced Materials Division, Mintek, Private Bag X3015, Randburg, Johannesburg 2125, South Africa

⁵Public Management and Economics, Durban University of Technology (DUT), Durban, South Africa