


CORRECTION

Correction: Demineralized Dentin Matrix for Dental and Alveolar Bone Tissues Regeneration: An Innovative Scope Review

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Published online: 20 May 2022
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Correction to: Tissue Eng Regen Med

<https://doi.org/10.1007/s13770-022-00438-4>

In this article the graphics relating to Figs. 3, 4, 5 and 6 captions had been interchanged; the figures should have appeared as shown below.

The original article has been corrected.

The original article can be found online at <https://doi.org/10.1007/s13770-022-00438-4>.

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Fig. 3 Exploded pie chart showing analytical data of the frequencies regarding source of teeth selected in study designs from the relevant articles

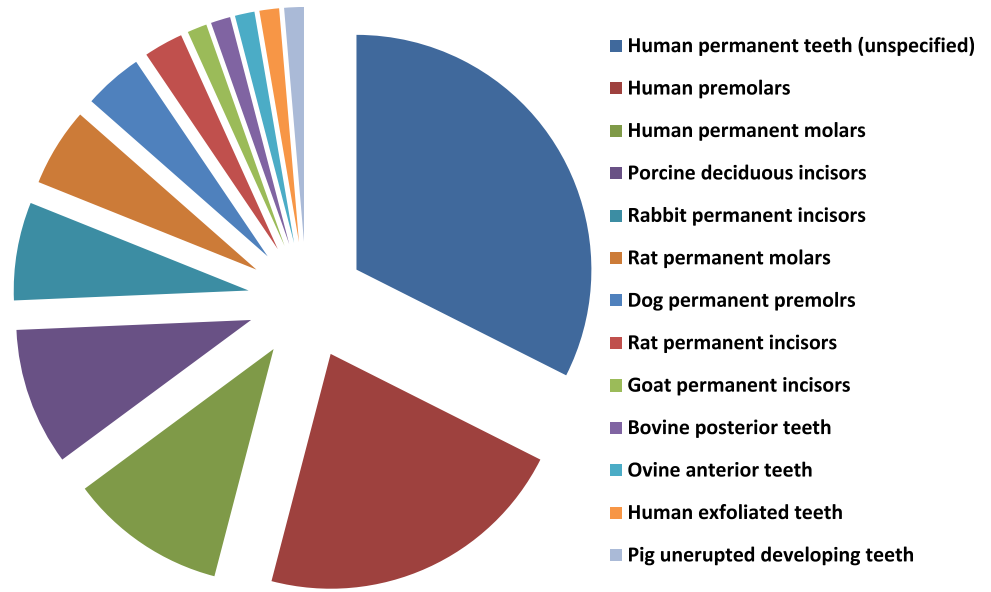
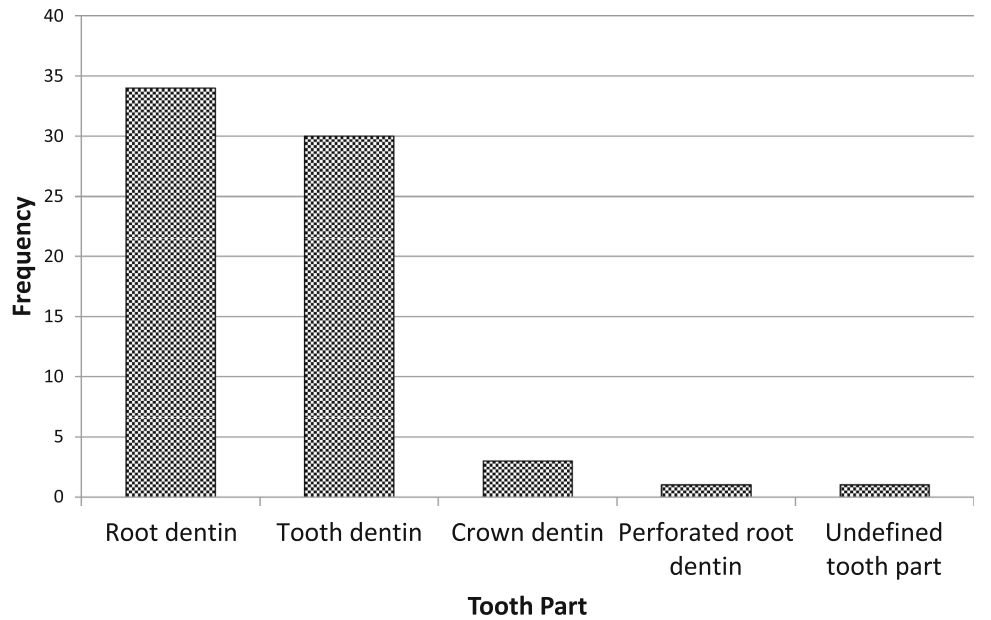


Fig. 4 Bar chart showing analytical data of the frequencies regarding tooth part selected in study designs from the relevant articles



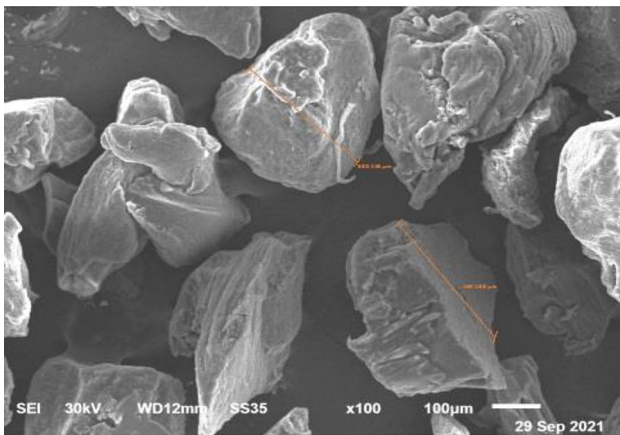


Fig. 5 SEM images showing DDM particle size ranging from 350–500nm. Courtesy provided by the staff members of Oral Biology, Faculty of Dentistry, Mansoura University, Mansoura, Egypt

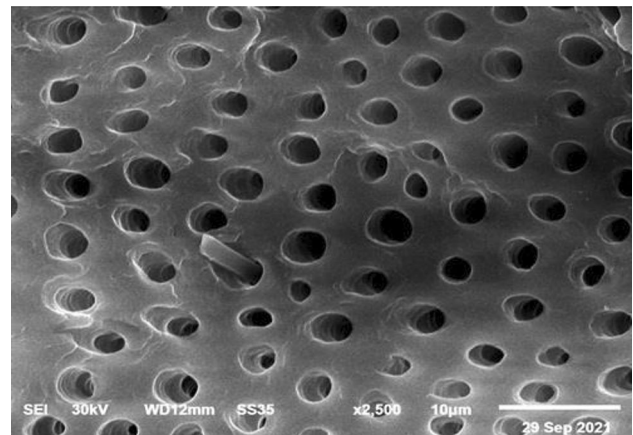


Fig. 6 SEM images showing the basic dentin micro-texture after demineralization. Structurally, dentinal tubules are enlarged. Courtesy provided by the staff members of Oral Biology, Faculty of Dentistry, Mansoura University, Mansoura, Egypt.

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