

Preparation of Brushite Cements with Improved Properties by Adding Graphene Oxide [Corrigendum]

Nasrollahi N, Nourian Dehkordi A, Jamshidizad A, Chehelgerdi M. *Int J Nanomed*. 2019;14:3785–3797.

Figure 3 and the associated data were first published in 2017 by a separate group of authors, in the *Journal of Bioactive and Compatible Polymers*.

Permission to re-publish this figure was requested post-publication by authors Nasrollahi et al, after a reader brought this to our attention. The authors received permission from SAGE Publications to re-publish the figure on April 8, 2020.

The caption of Figure 3 on page 3789 should read:

Figure 3 Structural and morphological characteristics of synthesized GO: XRD (A) and AFM (B) of graphene.

Notes: Mohammadi S, Shafiei SS, Asadi-Eydivand M, Ardeshtir M, Solati-Hashjin M. *Journal of Bioactive and Compatible Polymers*, 2017; 32 (3): 325–342, copyright © 2016 by The Author(s). Reprinted by Permission of SAGE Publications, Ltd.³⁰

Abbreviations: XRD, x-ray diffraction; ARM, Atomic Force Microscopy.

The reference list should now include the following:

30. Mohammadi S, Shafiei SS, Asadi-Eydivand M, Ardeshtir M, Solati-Hashjin M. Graphene oxide-enriched poly(ε-caprolactone) electrospun nanocomposite scaffold for bone tissue engineering applications. *J Bioact Compat Polym*. 2017; 32(3):325–342. doi:10.1177/0883911516668666