

Electrospun Nanofiber Blend With Improved Mechanical and Biological Performance [Corrigendum]

Lobo AO, Afewerki S, de Paula MM, et al. *Int J Nanomedicine*. 2018;13:7891—7903.

The authors have advised that due to an error at the time of figure assembly, Figure 2 on page 7894 is incorrect. Images in Figures 2G–I were inserted incorrectly due to mislabeling of the image files. A revised Figure 2G–I have been inserted to address this issue. The correct Figure 2 is as follows.

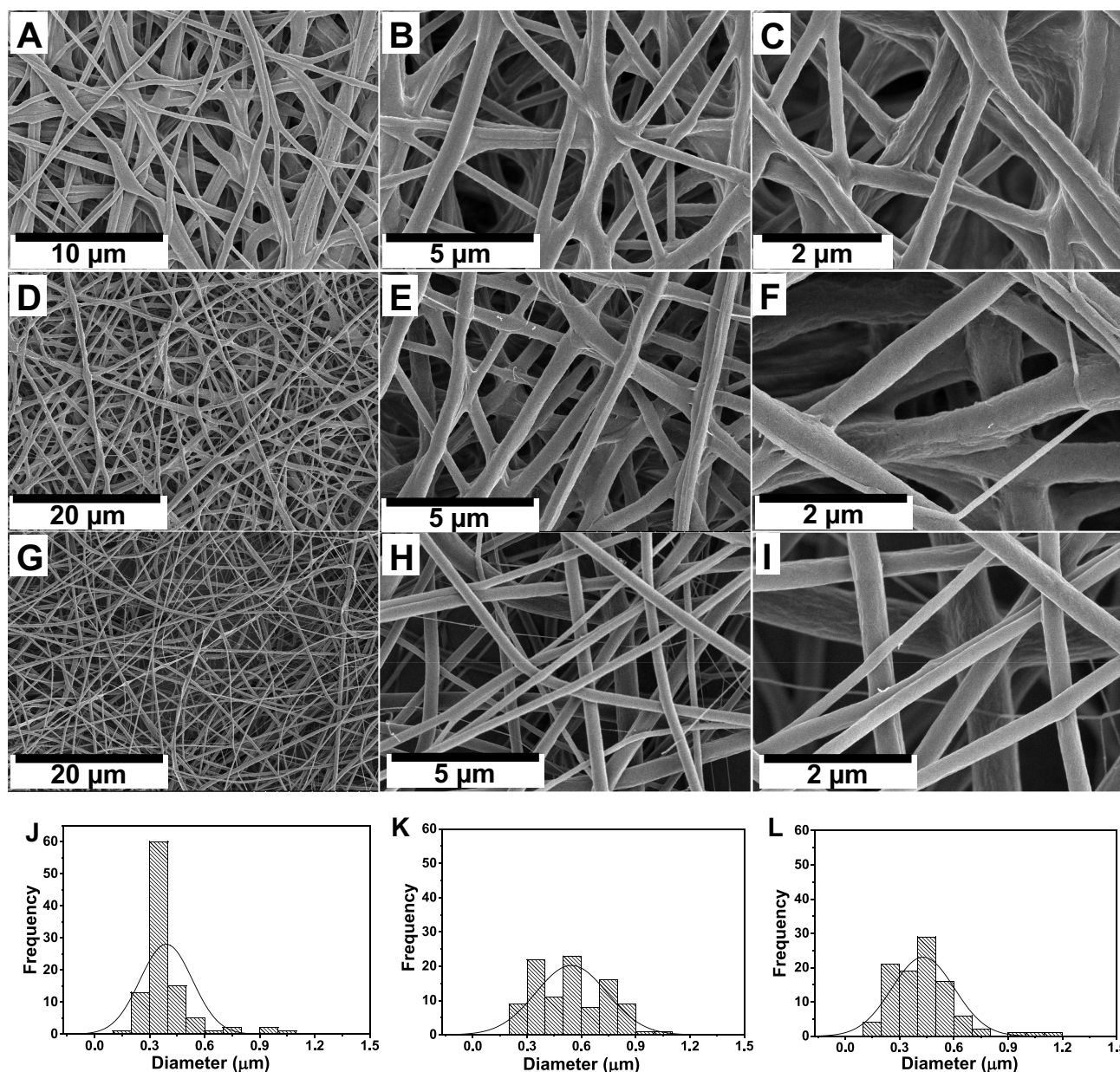


Figure 2 (A–I) Morphology of electrospun fibers from the SEM analysis: (A–C) PCL-PEG, (D–F) PCL-PEG-GelMA, and (G–I) PCL-PEG-GelMA-UV fibers. (J–L) The distribution of the fiber diameters for (J) PCL-PEG, (K) PCL-PEG-GelMA, and (L) PCL-PEG-GelMA-UV fibers.

Abbreviations: GelMA, gelatin methacryloyl; PCL, polycaprolactone; PEG, poly(ethylene glycol); SEM, scanning electron microscopy.

The authors apologize for this error.

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