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Erratum

Erratum to "Dual-Drug-Loaded Silk Fibroin/PLGA Scaffolds for Potential Bone Regeneration Applications"

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In the article titled "Dual-Drug-Loaded Silk Fibroin/PLGA Scaffolds for Potential Bone Regeneration Applications" [1], there was an error in Figure 10. The corrected figure is shown below and is listed as Figure 1.

The error was introduced during the production process of the article, and Hindawi apologises for causing this error.

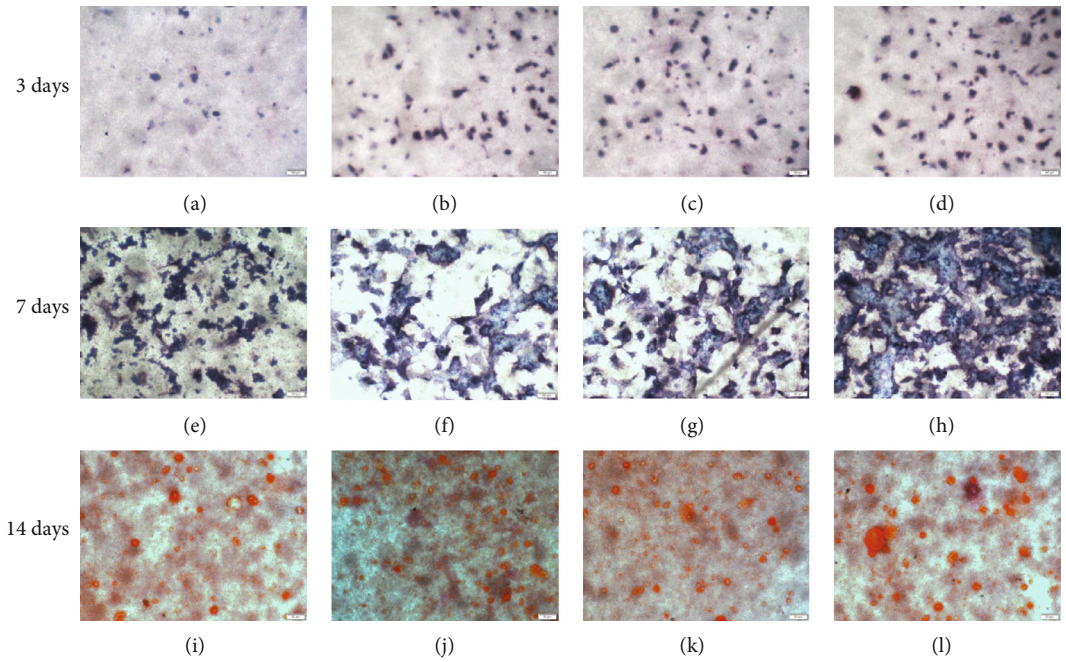

Figure 1: Representative staining of ALP on day 3: (a) SF/PLGA, (b) SF-DXM/PLGA, (c) SF/PLGA-rhBMP2, and (d) SF-DXM/PLGA-rhBMP2. Representative staining of ALP on day 7: (e) SF/PLGA, (f) SF-DXM/PLGA, (g) SF/PLGA-rhBMP2, and (h) SF-DXM/PLGA-rhBMP2. Representative staining of ARS on day 14: (i) SF/PLGA, (j) SF-DXM/PLGA, (k) SF/PLGA-rhBMP2, and (l) SF-DXM/PLGA-rhBMP2. The content of rhBMP2 is 25 μg. Scale bar = 100 μm.

References

[1] J. Yao, Y. Wang, W. Ma, W. Dong, M. Zhang, and D. Sun, "Dual-drug-loaded silk fibroin/PLGA scaffolds for potential bone regeneration applications," *Journal of Nanomaterials*, vol. 2019, Article ID 8050413, 16 pages, 2019.