

Erratum to: Hydroxyapatite/regenerated silk fibroin scaffold-enhanced osteoinductivity and osteoconductivity of bone marrow-derived mesenchymal stromal cells

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Subsequent to publication of this paper online the authors have realized that there was an error in Fig. 1f. The authors inadvertently misused SEM images

BMSCs seeded onto a HA/RSF scaffold after 14 days in Fig. 1f. The correct figures are given below. The error in the displayed image does not alter the validity of the work and the conclusions. The authors apologize to readers for these errors.

The online version of the original article can be found under doi:[10.1007/s10529-012-1121-2](https://doi.org/10.1007/s10529-012-1121-2).

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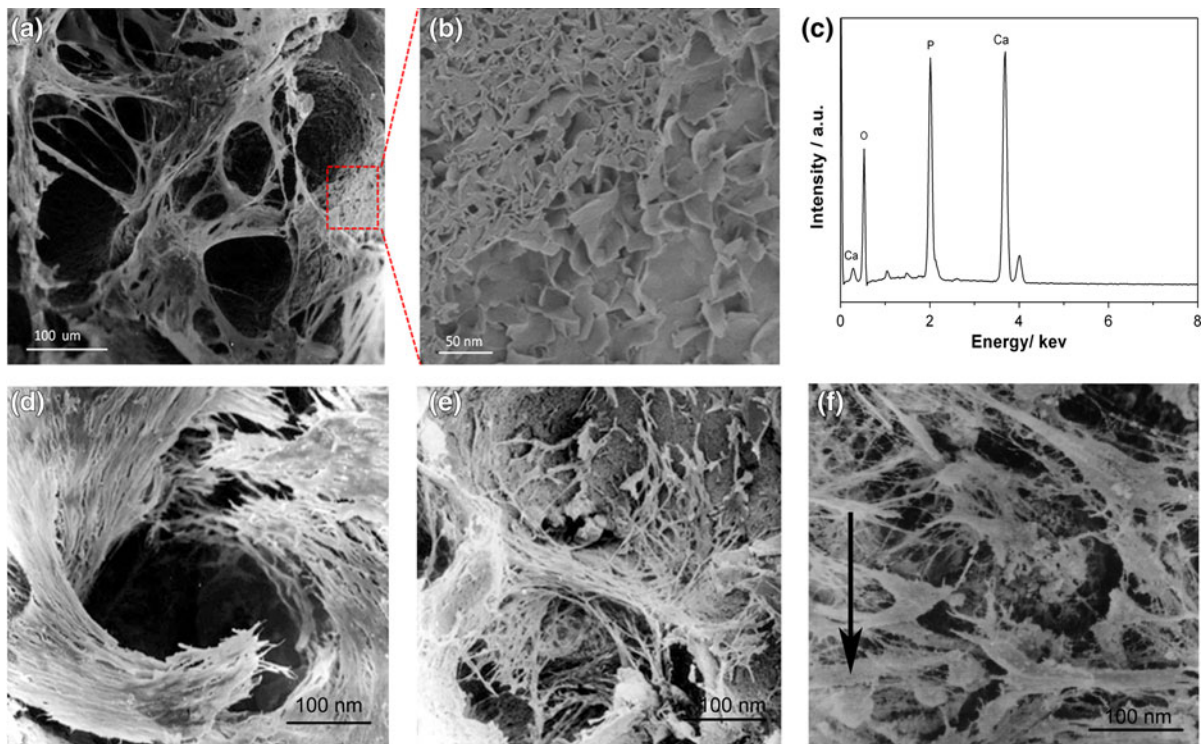


Fig. 1 (a) SEM image and (b) high-magnification SEM image of a prepared HA/RSF scaffold. (d) Energy dispersive X-ray (EDX) analysis of a prepared HA/RSF scaffold. SEM images of BMSCs

seeded onto a HA/RSF scaffold after (c) 1 day, (e) 7 days, and (f) 14 days. The *blank arrow* in (f) indicates typical osteoblast-like cells