

Erratum to: Injectable scaffold as minimally invasive technique for cartilage tissue engineering: in vitro and in vivo preliminary study

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Unfortunately, the presentation of Fig. 4 was incorrect.
The corrected Fig. 4 is given below.

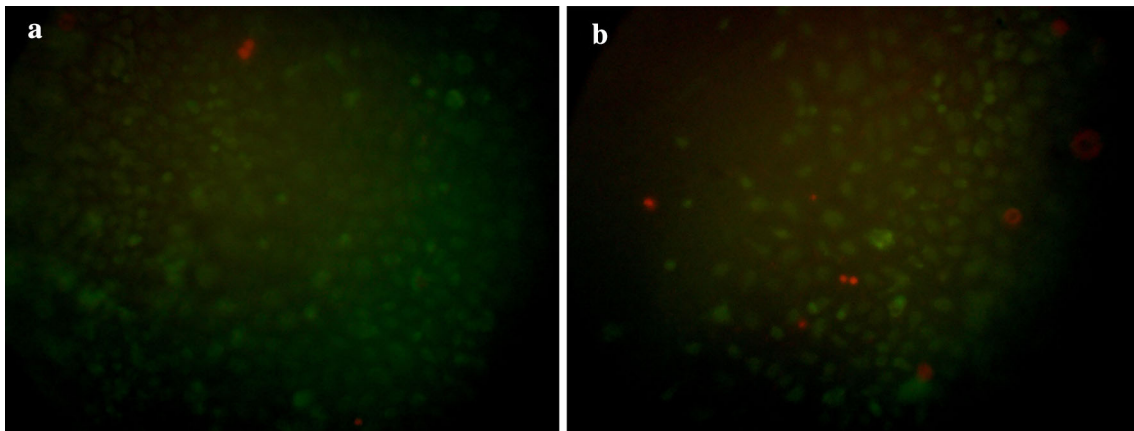


Fig. 4 The AO/PI staining of **a** alginate, **b** PLGA, MSCs remained >90 % viable in both scaffold cultured after 7 day, AO green, PI red

The online version of the original article can be found under
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