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CORRECTION

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Correction: Repair of osteochondral defect using icariin-conditioned serum combined with chitosan in rabbit knees

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Following publication of the original article [1], the authors reported an error in Fig. 4D. The immunohistological image of collagen II (12 weeks, ICS-CSSH) was in different magnification from other images. The correct figure is given below.

The original article [1] has been updated.

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1. Zhang J, Ming D, Ji Q, et al. Repair of osteochondral defect using icariin-conditioned serum combined with chitosan in rabbit knees. BMC Complement Med Ther. 2020;20:193. https://doi.org/10.1186/s12906-020-02996-3.

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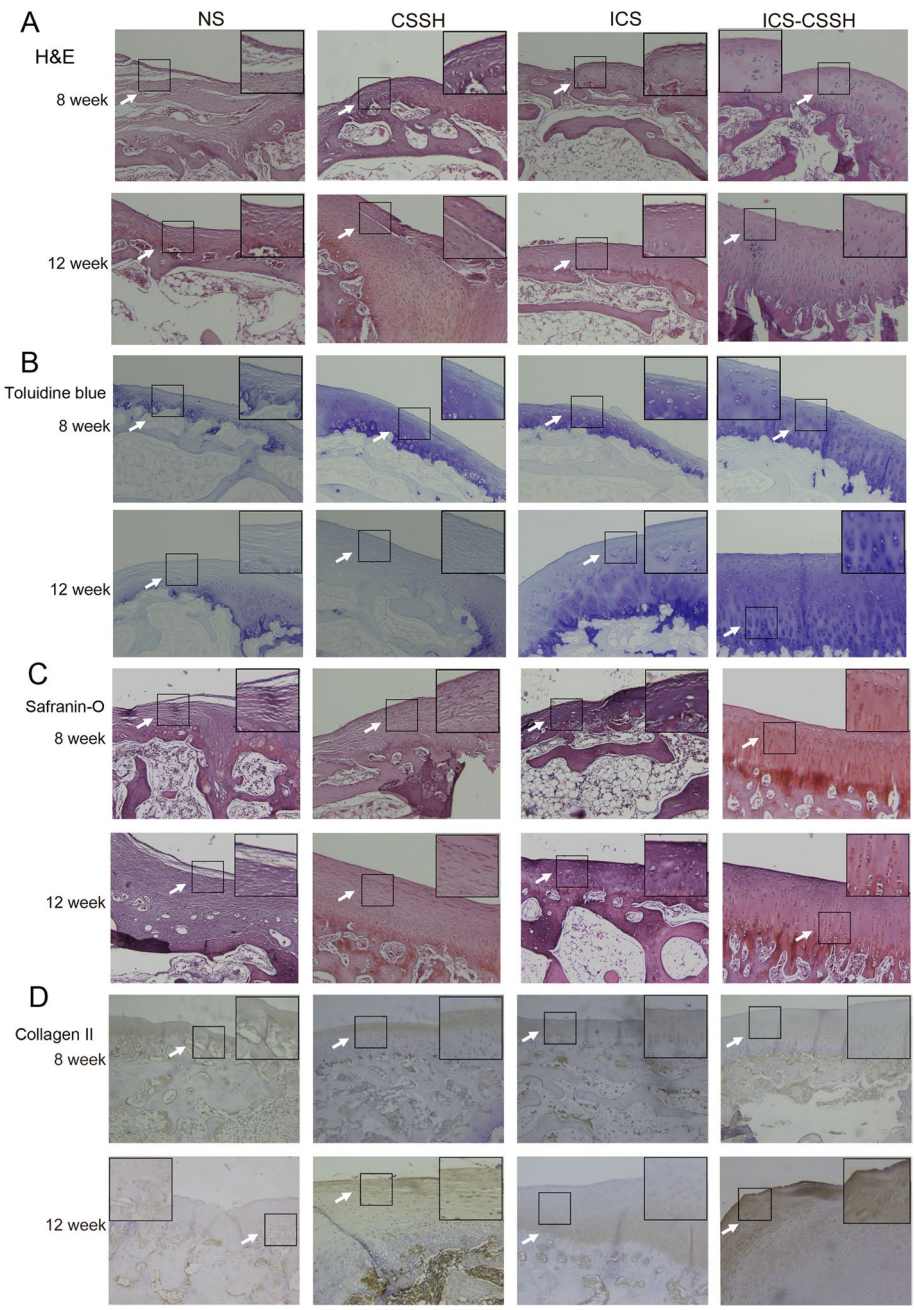

Fig. 4 ICS-CSSH promoted the regeneration of cartilage defect regeneration in vivo through histologic observation. **a**-**d** Histological and immunohistochemical analysis of osteochondral defects repair in rabbit knees