

Erratum

3D-bioprinting ready-to-implant anisotropic menisci recapitulate healthy meniscus phenotype and prevent secondary joint degeneration: Erratum

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The authors regret the error in Fig. 7D of our original article. The representative image of fluorescent staining in the control group is incorrect. The correct fluorescent image has been provided in the revised Figure 7D below. We confirm that the change of this image does not affect the results and conclusion.

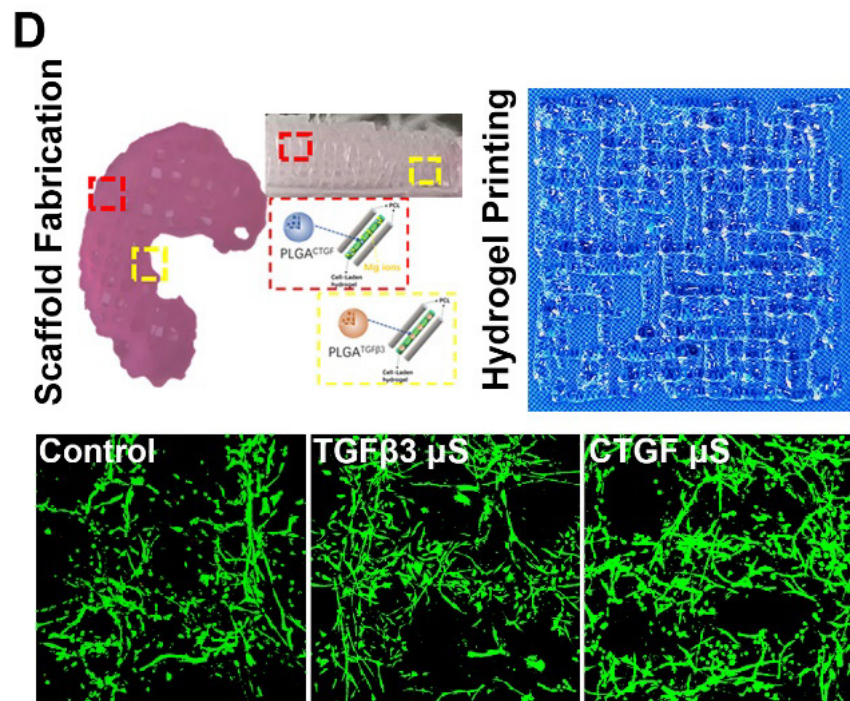


Figure 7D. Fabricated TCM meniscus (top left) was incubated *in vitro* for 12 weeks. Addition of PLGA μ S did not alter the printability of the composite hydrogel and its orderly alignment in printing (top right). Cellular interaction and viability (lower panel) was observed under microscope for different μ S-conjugated hydrogel compared to that in the control group.