

Delivery of MSCs with a Hybrid β -Sheet Peptide Hydrogel Consisting IGF-1C Domain and D-Form Peptide for Acute Kidney Injury Therapy [Corrigendum]

Wang H, Shang Y, Chen X, et al. *Int J Nanomedicine*. 2020;15:4311–4324.

SHAM and MSC/Gel in the Masson row were duplicated. The correct Figure 5 is shown below.

The authors have advised Figure 5A on page 4320 is incorrect. Due to an error at the time of figure assembly

The authors apologize for this error and advise it does not affect the results of the paper.

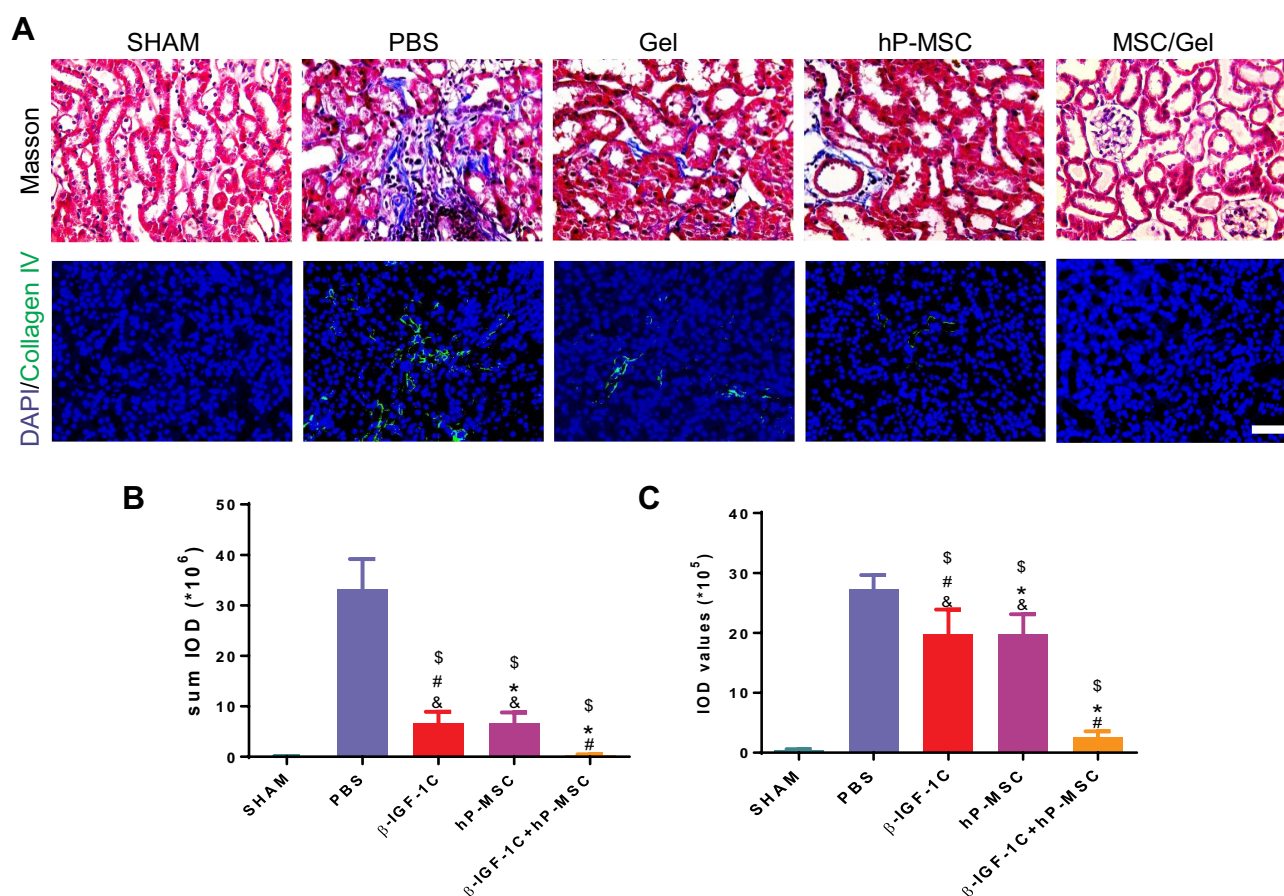


Figure 5 Attenuated renal fibrosis. (A) Representative images of kidney sections stained for Masson trichrome and immunofluorescence images of collagen IV at day 28 after acute kidney injury (AKI), while nuclei were counter stained with 4, 6-diamino-2-phenyl indole (DAPI). Scale bar=50 μ m (upper panel) or, 100 μ m (lower panel). (B) Semiquantitative analysis of Masson staining via Image J software. (C) Integrated optical density (IOD) values of collagen IV, as an equivalent to kidney fibrosis. Data mentioned above are expressed as the mean \pm SEM. ^{\$} $P < 0.05$ versus phosphate buffered solution (PBS); ^{*} $P < 0.05$ versus human placenta-derived mesenchymal stem cells (hP-MSCs); [#] $P < 0.05$ versus β -IGF-1C; [&] $P < 0.05$ versus β -IGF-1C+hP-MSCs.

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