

Retraction

Retraction: Interferon gamma peptidomimetic targeted to interstitial myofibroblasts attenuates renal fibrosis after unilateral ureteral obstruction in mice**Fariba Poosti^{1,5}, Ruchi Bansal², Saleh Yazdani², Jai Prakash², Leonie Beljaars³, Jacob van den Born⁴, Martin H. de Borst⁴, Harry van Goor¹, Jan-Luuk Hillebrands^{1,*} and Klaas Poelstra^{3,*}**

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This article has been retracted: This article contains duplicated images found in a previously published paper. Specifically, images of α -SMA expression and fibronectin expression in Figures 3B and 4A were duplicated from Figures 5C and 6C in [1]. Therefore, with the agreement of all authors, Oncotarget has decided to retract this paper.

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REFERENCES

1. Poosti F, Bansal R, Yazdani S, Prakash J, Post E, Klok P, van den Born J, de Borst MH, van Goor H, Poelstra K, Hillebrands JL. Selective delivery of IFN- γ to renal interstitial myofibroblasts: a novel strategy for the treatment of renal fibrosis. FASEB J. 2015; 29:1029–42. <https://doi.org/10.1096/fj.14-258459>. [PubMed]