

CORRECTION

Correction: Heparanase: A Potential New Factor Involved in the Renal Epithelial Mesenchymal Transition (EMT) Induced by Ischemia/Reperfusion (I/R) Injury

The *PLOS ONE* Staff

There is an error in the XML that is causing the eleventh author's name, Samuel N. Heyman, to be indexed incorrectly as N Heyman S. The name should be indexed as Heyman SN. The publisher apologizes for the error.

Reference

1. Masola V, Zaza G, Gambaro G, Onisto M, Bellin G, Vischini G, et al. (2016) Heparanase: A Potential New Factor Involved in the Renal Epithelial Mesenchymal Transition (EMT) Induced by Ischemia/Reperfusion (I/R) Injury. *PLoS ONE* 11(7): e0160074. <https://doi.org/10.1371/journal.pone.0160074> PMID: [27467172](https://pubmed.ncbi.nlm.nih.gov/27467172/)



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