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### Corrigendum

Original citation: *J Clin Invest.* 2019;129(11):4951–4961. <https://doi.org/10.1172/JCI126108> Citation for this corrigendum: *J Clin Invest.* 2020;130(2):1052. <https://doi.org/10.1172/JCI135716> Following the publication of this article, a reader noted that Figure 4I and Supplemental Figure 1 contained images that were previously published in a *Kidney International* publication by the same group (1). The authors have indicated that the errors in Figure 4I occurred during figure preparation and have provided the corrected panel below. In addition, the authors have provided an updated version of Supplemental Figure 1 to illustrate the gating strategy used in the study in this article. The online version of the supplemental data has been updated to reflect this change. The authors regret the error.

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# Corrigendum

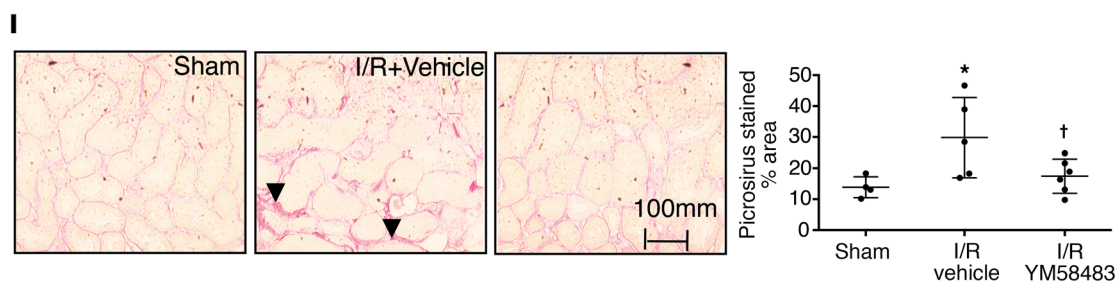
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1. Mehrotra P, Patel JB, Ivancic CM, Collett JA, Basile DP. Th-17 cell activation in response to high salt following acute kidney injury is associated with progressive fibrosis and attenuated by AT-1R antagonism. *Kidney Int.* 2015;88(4):776–784.