

CORRECTION

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Correction to: Repository corticotropin injection versus corticosteroids for protection against renal damage in a focal segmental glomerulosclerosis rodent model

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Correction to: *BMC Nephrology* (2020) 21:226
<https://doi.org/10.1186/s12882-020-01879-6>

Following publication of the original article [1], the authors identified an error in Fig. 7. The correct figure is given below.

The original article has been corrected.

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Reference

1. Hayes K, et al. Repository corticotropin injection versus corticosteroids for protection against renal damage in a focal segmental glomerulosclerosis rodent model. *BMC Nephrol.* 2020;21:226. <https://doi.org/10.1186/s12882-020-01879-6>.

The original article can be found online at <https://doi.org/10.1186/s12882-020-01879-6>.

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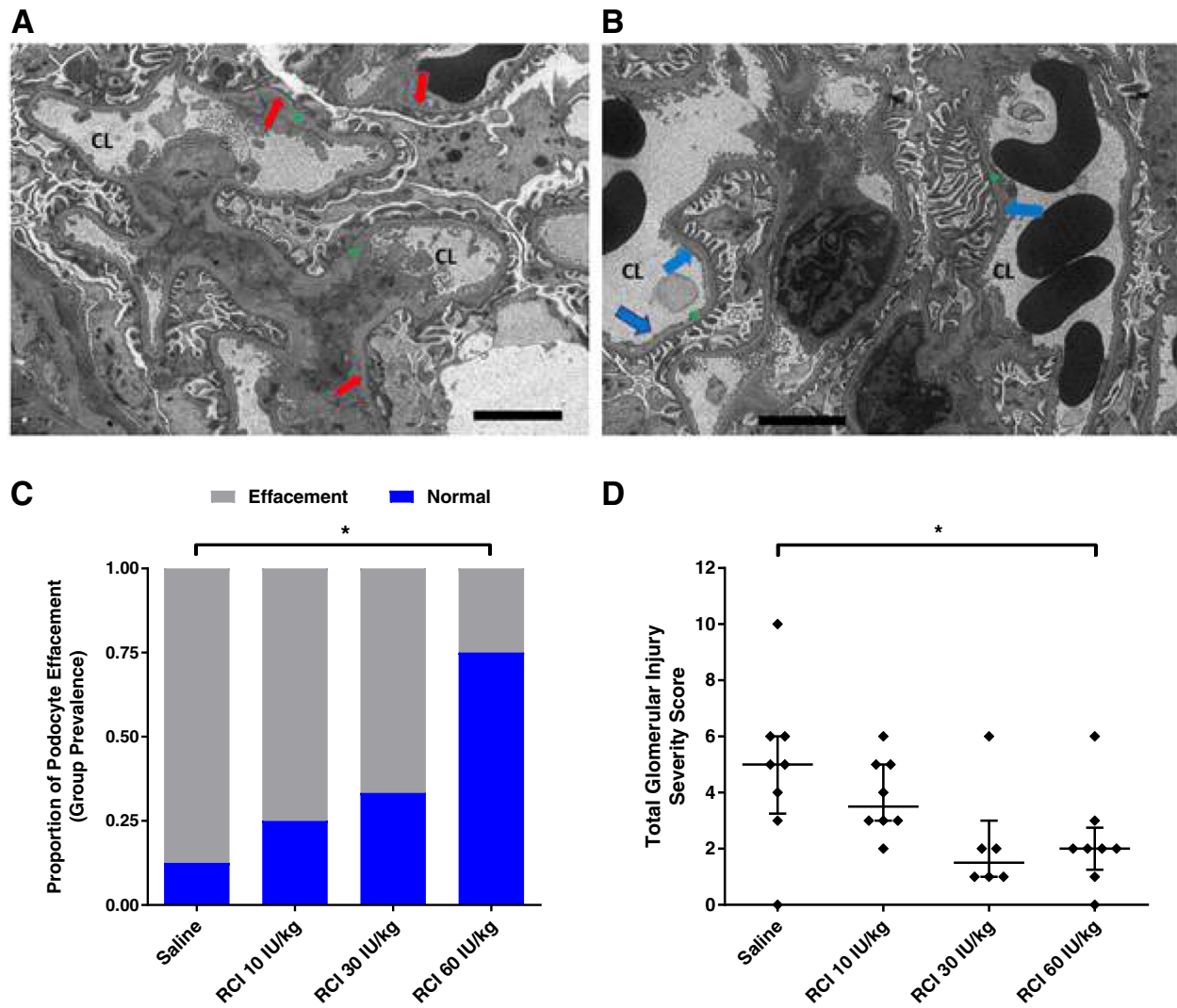


Fig. 7 Podocyte and Glomerular Assessment in the 12-week PAN Model. **a** Saline EM image. Red arrows = podocyte effacement. **b** RCI 60 IU/kg EM image. Blue arrows = normal podocyte foot process structure. **a, b** Green * = capillary basement membrane; CL = capillary lumen; scale bar = 4 μ M. **c** Group prevalence of podocyte effacement by EM analysis. * $p < 0.05$, Fisher's exact test for group differences compared with saline, 2-tailed. **d** Total glomerular injury score. * $p < 0.05$, Kruskal-Wallis nonparametric ANOVA, Dunn's post hoc test, comparing the RCI treatment groups with saline. Values are mean \pm standard error of the mean. For all panels, naive samples are not shown because of low sample size. Abbreviations: ANOVA, analysis of variance; EM, electron microscopy; PAN, puromycin aminonucleoside; RCI, repository corticotropin injection