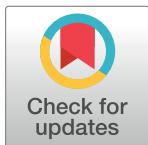


## CORRECTION

# Correction: Multiparametric magnetic resonance imaging of experimental chronic kidney disease: A quantitative correlation study with histology

Gunnar Schley, Jutta Jordan, Stephan Ellmann, Seymour Rosen, Kai-Uwe Eckardt, Michael Uder, Carsten Willam, Tobias Bäuerle

[Fig 2](#) is incorrect. Please see the correct [Fig 2](#) here.



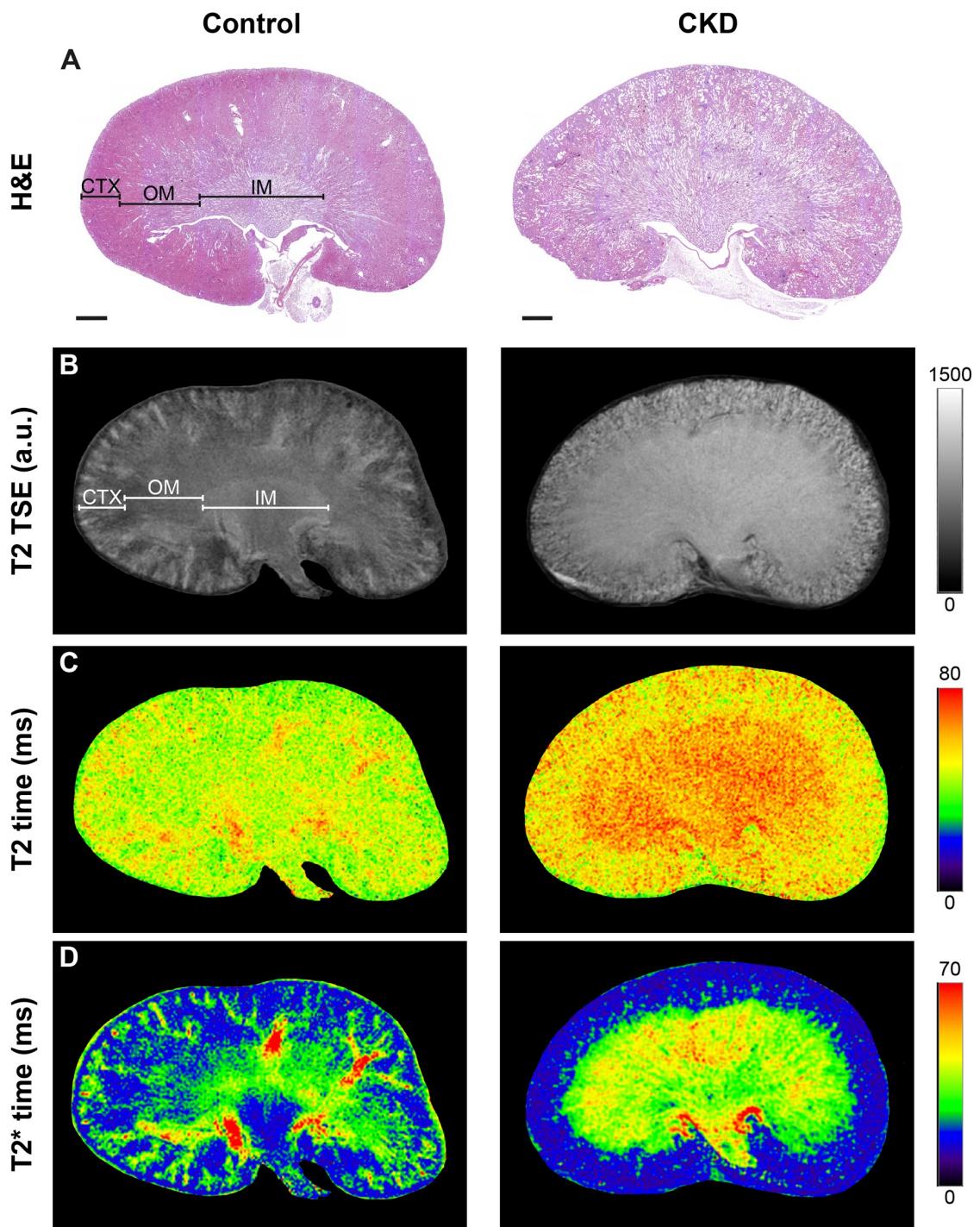
---

## OPEN ACCESS

**Citation:** Schley G, Jordan J, Ellmann S, Rosen S, Eckardt K-U, Uder M, et al. (2019) Correction: Multiparametric magnetic resonance imaging of experimental chronic kidney disease: A quantitative correlation study with histology. PLoS ONE 14(6): e0218876. <https://doi.org/10.1371/journal.pone.0218876>

**Published:** June 19, 2019

**Copyright:** © 2019 Schley et al. This is an open access article distributed under the terms of the [Creative Commons Attribution License](#), which permits unrestricted use, distribution, and reproduction in any medium, provided the original author and source are credited.



**Fig 2. Comparison of histology, morphological and functional MRI.** Representative hematoxylin & eosin (H&E) stained kidney sections (A), T2 weighted turbo spin echo (TSE) MR images (B), T2 relaxation time maps (C) and T2\* relaxation time maps (D) of control (left) and CKD mice (right). Renal regions are indicated as CTX, cortex, OM, outer medulla, and IM, inner medulla. Scale bars, 1 mm.

<https://doi.org/10.1371/journal.pone.0218876.g001>

## Reference

1. Schley G, Jordan J, Ellmann S, Rosen S, Eckardt K-U, Uder M, et al. (2018) Multiparametric magnetic resonance imaging of experimental chronic kidney disease: A quantitative correlation study with histology. PLoS ONE 13(7): e0200259. <https://doi.org/10.1371/journal.pone.0200259> PMID: 30011301