

Correction

Correction: *Leptospira Interrogans* Induces Fibrosis in the Mouse Kidney through Inos-Dependent, TLR- and NLR-Independent Signaling Pathways



The PLOS Neglected Tropical Diseases Staff

In the author list, it should be indicated that Jean-Michel Goujon and Catherine Werts contributed equally to this work.

Reference

1. Fanton d'Andon M, Quellard N, Fernandez B, Ratet G, Lacroix-Lamadé S, et al. (2014) *Leptospira Interrogans* Induces Fibrosis in the Mouse Kidney through Inos-Dependent, TLR- and NLR-Independent Signaling Pathways. PLoS Negl Trop Dis 8(1): e2664. doi:10.1371/journal.pntd.0002664

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