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APPROVED BY  
Frontiers Editorial Office,  
Frontiers Media SA, Switzerland

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RECEIVED 05 June 2023  
ACCEPTED 05 June 2023  
PUBLISHED 20 June 2023

CITATION  
Frontiers Production Office (2023) Erratum: An  
exome-wide study of renal operational  
tolerance. *Front. Med.* 10:1235101.  
doi: 10.3389/fmed.2023.1235101

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# Erratum: An exome-wide study of renal operational tolerance

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## KEYWORDS

exome sequencing, renal transplantation, operational tolerance, NGAL, *LCN2*, *Homer2*, *IQCH*, primary cilium

## An Erratum on

### [An exome-wide study of renal operational tolerance](#)

by Massart, A., Danger, R., Olsen, C., Emond, M. J., Viklicky, O., Jacquemin, V., Soblet, J., Duerinckx, S., Croes, D., Perazzolo, C., Hrubá, P., Daneels, D., Caljon, B., Sever, M. S., Pascual, J., Miglinas, M., the Renal Tolerance Investigators, Pirson, I., Ghisdal, L., Smits, G., Giral, M., Abramowicz, D., Abramowicz, M., and Brouard, S. (2023). *Front. Med.* 9:976248. doi: 10.3389/fmed.2022.976248

Due to a production error, the consortium Renal Tolerance Investigators was not correctly listed in the article.

The section **Group members of the Renal Tolerance Investigators** now appears at the end of the article.

The publisher apologizes for this mistake. The original article has been updated.