

CORRECTION

Correction: Preeclampsia and risk of end stage kidney disease: A Swedish nationwide cohort study

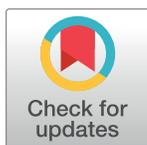
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In the Funding section, the following information was inadvertently omitted: Additional funding to KK from the Swedish Research Council grant no. 2018–00932. The full funding statement should read:

The study was partly funded by the Irish Centre for Fetal and Neonatal Translational Research (INFANT) (grant no. 12/RC/2272), Strategic Research Programme in Diabetes at Karolinska Institutet (Swedish Research Council grant No 2009–1068), the Stockholm County Council (ALF), and the Swedish Kidney Foundation. Additional funding to KK from the Swedish Research Council grant no. 2018–00932. No funding bodies had any role in study design, data collection and analysis, decision to publish, or preparation of the manuscript.

Reference

1. Khashan AS, Evans M, Kublickas M, McCarthy FP, Kenny LC, Stenvinkel P, et al. (2019) Preeclampsia and risk of end stage kidney disease: A Swedish nationwide cohort study. *PLoS Med* 16(7): e1002875. <https://doi.org/10.1371/journal.pmed.1002875> PMID: 31361741



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Citation: Khashan AS, Evans M, Kublickas M, McCarthy FP, Kenny LC, Stenvinkel P, et al. (2019) Correction: Preeclampsia and risk of end stage kidney disease: A Swedish nationwide cohort study. *PLoS Med* 16(10): e1002977. <https://doi.org/10.1371/journal.pmed.1002977>

Published: October 24, 2019

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