

CORRECTION

Correction: High prevalence of elevated blood lead levels in both rural and urban Iowa newborns: Spatial patterns and area-level covariates

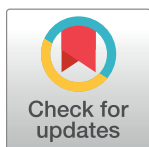
Margaret Carrel, David Zahrieh, Sean G. Young, Jacob Oleson, Kelli K. Ryckman, Brian Wels, Donald L. Simmons, Audrey Saftlas

Notice of Republication

This article was republished on January 30, 2018, as a Supporting Information file was published in error. Please download this article again to view the correct version.

Reference

1. Carrel M, Zahrieh D, Young SG, Oleson J, Ryckman KK, Wels B, et al. (2017) High prevalence of elevated blood lead levels in both rural and urban Iowa newborns: Spatial patterns and area-level covariates. PLoS ONE 12(5): e0177930. <https://doi.org/10.1371/journal.pone.0177930> PMID: 28520816



OPEN ACCESS

Citation: Carrel M, Zahrieh D, Young SG, Oleson J, Ryckman KK, Wels B, et al. (2018) Correction: High prevalence of elevated blood lead levels in both rural and urban Iowa newborns: Spatial patterns and area-level covariates. PLoS ONE 13(4): e0196002. <https://doi.org/10.1371/journal.pone.0196002>

Published: April 12, 2018

Copyright: © 2018 Carrel et al. This is an open access article distributed under the terms of the [Creative Commons Attribution License](https://creativecommons.org/licenses/by/4.0/), which permits unrestricted use, distribution, and reproduction in any medium, provided the original author and source are credited.