



Correction

Correction: Perinatal Exposure of Mice to the Pesticide DDT Impairs Energy Expenditure and Metabolism in Adult Female Offspring

The PLOS ONE Staff

There is an error in the corresponding author designations. Christoph Buettner should be listed as a co-corresponding author. The correct corresponding authors are:

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There are errors in the Author Contributions. Christoph Buettner should be listed as one of the persons who conceived and designed the experiments, analyzed the data, contributed reagents/materials/analysis tools and contributed to the writing of the manuscript. The correct contributions are:

Conceived and designed the experiments: MLM and CB. Performed the experiments: MLM EK CL MLF. Analyzed the data: MLM EK EM CL MLF JN and CB. Contributed reagents/materials/analysis tools: MLM JN CB. Contributed to the writing of the manuscript: MLM EK EM CL MLF JN CB.

Reference

1. La Merrill M, Karey E, Moshier E, Lindtner C, La Frano MR, et al. (2014) Perinatal Exposure of Mice to the Pesticide DDT Impairs Energy Expenditure and Metabolism in Adult Female Offspring. PLoS ONE 9(7): e103337. doi:10.1371/journal.pone.0103337

Citation: The PLOS ONE Staff (2014) Correction: Perinatal Exposure of Mice to the Pesticide DDT Impairs Energy Expenditure and Metabolism in Adult Female Offspring. PLoS ONE 9(9): e107332. doi:10.1371/journal.pone.0107332

Published: September 2, 2014

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