

ERRATUM

Open Access



# Erratum to: A round robin approach to the analysis of bisphenol a (BPA) in human blood samples

Laura N Vandenberg<sup>1</sup>, Roy R Gerona<sup>2</sup>, Kurunthachalam Kannan<sup>3</sup>, Julia A Taylor<sup>4</sup>, Richard B van Breemen<sup>5</sup>, Carrie A Dickenson<sup>6</sup>, Chunyang Liao<sup>7</sup>, Yang Yuan<sup>5</sup>, Retha R Newbold<sup>8</sup>, Vasantha Padmanabhan<sup>9</sup>, Frederick S vom Saal<sup>4</sup> and Tracey J Woodruff<sup>6\*</sup>

After publication of this work [1], we noted errors in grant funding acknowledged. NIEHS R01 HD31544 is an incorrect number and should be replaced with NIEHS R01 ES013527; NIEHS 1P01 ES02284401 contains a typo and should be changed to NIEHS P01 ES022841. Finally, USEPA P20 STAR RD83467801 and RD 83543601 are inconsistent with grant numbers listed in the U.S. Environmental Protection Agency's database. The correct numbers are USEPA P20 STAR R834678 and USEPA R835433.

The corrected Acknowledgements have been included in full in this erratum.

## Acknowledgements

The authors gratefully acknowledge helpful discussions and contributions from Dr. Jerrold Heindel and Dr. John Bucher throughout the process and conduct of the round robin and for the support they offered from NIEHS and NTP. We also thank Mr. Matthew Friesen, Mr. Ke Huang, and Ms. Guannan Li for technical assistance. We acknowledge contributions from numerous scientists that participated in the earliest discussions of how to design a round robin analysis including Drs. Shanna Swan, Richard Stahlhut, Wade Welshons, Antonia Calafat, and Daniel Doerge. Finally, we acknowledge grant funding: NIEHS R21ES017763, R21ES017763 NON ARRA SUPP A112807, NIEHS R01 ES013527, NIEHS P01 ES022841, NIEHS P20 ES018135, NIEHS R01 ES017005, NICHD R01 HD021341 and USEPA P20 STAR R834678 and USEPA R835433.

## Author details

<sup>1</sup>Division of Environmental Health Sciences, University of Massachusetts –Amherst, School of Public Health, Amherst, MA, USA. <sup>2</sup>Department of Laboratory Medicine, University of California – San Francisco, San Francisco, CA, USA. <sup>3</sup>Wadsworth Center, New York State Department of Health, and State University of New York at Albany, Albany, NY, USA. <sup>4</sup>Division of Biological Sciences, University of Missouri, Columbia, MO, USA. <sup>5</sup>College of Pharmacy, University of Illinois, Chicago, IL, USA. <sup>6</sup>Program on Reproductive Health and the Environment, Department of Obstetrics, Gynecology, and Reproductive Sciences, University of California – San Francisco, San Francisco, CA, USA. <sup>7</sup>Wadsworth Center, NY State Department of Public Health, Albany, NY, USA. <sup>8</sup>National Institute of Environmental Health Sciences, Research Triangle Park, NC, USA. <sup>9</sup>Department of Pediatrics and Reproductive Sciences Program, University of Michigan, Ann Arbor, MI, USA.

\* Correspondence: woodrufft@obgyn.ucsf.edu

<sup>6</sup>Program on Reproductive Health and the Environment, Department of Obstetrics, Gynecology, and Reproductive Sciences, University of California – San Francisco, San Francisco, CA, USA

Full list of author information is available at the end of the article

Received: 1 March 2016 Accepted: 1 March 2016

Published: 8 March 2016

## Reference

1. Vandenberg LN, Gerona RR, Kannan K, Taylor JA, van Breemen RB, Dickenson CA et al. A round robin approach to the analysis of bisphenol a (BPA) in human blood samples. *Environ Health*. 2014;13(1):25.

Submit your next manuscript to BioMed Central and we will help you at every step:

- We accept pre-submission inquiries
- Our selector tool helps you to find the most relevant journal
- We provide round the clock customer support
- Convenient online submission
- Thorough peer review
- Inclusion in PubMed and all major indexing services
- Maximum visibility for your research

Submit your manuscript at  
[www.biomedcentral.com/submit](http://www.biomedcentral.com/submit)



© 2016 Vandenberg et al. **Open Access** This article is distributed under the terms of the Creative Commons Attribution 4.0 International License (<http://creativecommons.org/licenses/by/4.0/>), which permits unrestricted use, distribution, and reproduction in any medium, provided you give appropriate credit to the original author(s) and the source, provide a link to the Creative Commons license, and indicate if changes were made. The Creative Commons Public Domain Dedication waiver (<http://creativecommons.org/publicdomain/zero/1.0/>) applies to the data made available in this article, unless otherwise stated.