Int. J. Environ. Res. Public Health 2010, 7, 1224-1225; doi:10.3390/ijerph7031224

**OPEN ACCESS** 

International Journal of Environmental Research and Public Health ISSN 1660-4601 www.mdpi.com/journal/ijerph

Correction

## **Correction: Archibong, A.E.**, *et al.* Effects of Benzo(a)pyrene on Intra-testicular Function in F-344 Rats

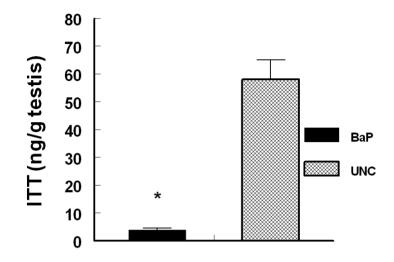
Anthony E. Archibong <sup>1,\*</sup>, Aramandla Ramesh <sup>2</sup>, Mohammad S. Niaz <sup>1</sup>, Cynthia M. Brooks <sup>1</sup>, Shannon I. Roberson <sup>1</sup> and Donald D. Lunstra <sup>3</sup>

- <sup>1</sup> Department of Obstetrics and Gynecology, Meharry Medical College, Nashville, TN 37208, USA
- <sup>2</sup> Department of Biochemistry and Cancer Biology, Meharry Medical College, Nashville, TN 37208, USA
- <sup>3</sup> U.S. Meat Animal Research Center, USDA ARS, Clay Center, NE 68933, USA
- \* Author to whom correspondence should be addressed; E-Mail: aarchibong@mmc.edu; Tel.: +1-615-327-5714; Fax: +1-615-327-6296.

Received: 19 March 2010 / Published: 22 March 2010

We found some errors in Figure 4 in our paper published in the *International journal of Environmental Research and Public Health* [1]. Figure 4 is corrected as follows: the values on the Y axis should be in ng/gm testis and not ug/gm testis. Secondly, it is indicated in the body of the manuscript that the ITT values are represented per gram of testis but in Figure 4 the values reported was not normalized per gram of testis weight. The values on Figure 4 are ITT per testis. So we divided these values by the testis weight to arrive at the values represented in the graph below.

**Figure 4.** Effect of inhaled BaP on ITT concentrations in F-344 male rats exposed to 75  $\mu$ g BaP/m<sup>3</sup> for 60 days; n = 10 per treatment or control group. Results are expressed as mean + SE (UNC = unexposed control; BaP = BaP-inhaled rats. Asterisks indicate a significant difference from controls P < 0.05).



We apologize for any inconvenience caused to the readers.

## Reference

 Archibong, A.E.; Ramesh, A.; Niaz, M.S.; Brooks, C.M.; Roberson, S.I.; Lunstra, D.D. Effects of Benzo(a)pyrene on Intra-testicular Function in F-344 Rats. *Int. J. Environ. Res. Public Health* 2008, 5, 32-40.

© 2010 by the authors; licensee Molecular Diversity Preservation International, Basel, Switzerland. This article is an open-access article distributed under the terms and conditions of the Creative Commons Attribution license (http://creativecommons.org/licenses/by/3.0/).