

*Correction*

## **Correction: Jia, C. and Batterman, S. A Critical Review of Naphthalene Sources and Exposures Relevant to Indoor and Outdoor Air. *Int. J. Environ. Res. Public Health* 2010, 7, 2903-2939**

**Chunrong Jia**<sup>1</sup> and **Stuart Batterman**<sup>2,\*</sup>

<sup>1</sup> School of Public Health, University of Memphis, 121 Browning Hall, Memphis, TN 38152 USA; E-Mail: [cjia@memphis.edu](mailto:cjia@memphis.edu)

<sup>2</sup> Department of Environmental Health Sciences, University of Michigan, 1420 Washington Heights, Ann Arbor, MI 48109-2029 USA

\* Author to whom correspondence should be addressed; E-Mail: [stuartb@umich.edu](mailto:stuartb@umich.edu); Tel.: +1-734-763-2417; Fax: +1-734-936-7283.

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The authors would like to make the following corrections to their published paper:

- 1 Table 1, p. 2906: units for all of the occupational standards (*i.e.*, units in the last three rows) should be in  $\text{mg}/\text{m}^3$ ; not in  $\mu\text{g}/\text{m}^3$ .
- 2 Table 2, p. 2909: units for reference [60] should be in  $\mu\text{g}/(\text{m}^2 \text{ h})$ ; not in  $\text{g}/(\text{m}^2 \text{ h})$ .
- 3 Paragraph 4, lines 3 and 4, p. 2911: For the following sentence citing reference [60], units should be in  $\mu\text{g}/(\text{m}^2 \text{ h})$ ; not in  $\text{mg}/(\text{m}^2 \text{ h})$ .

On an area basis, caulking has the highest emission rate,  $310 \mu\text{g m}^{-2} \text{ h}^{-1}$ , among materials tested, followed by carpet pads (installed underneath carpets),  $2.1$  to  $9.9 \mu\text{g m}^{-2} \text{ h}^{-1}$ . Emission rates fell below  $1 \mu\text{g m}^{-2} \text{ h}^{-1}$  for other materials tested, which included solid and engineered materials and flooring materials.

We apologize for any inconvenience caused to the readers.

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