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Russell L. Dills,* Michael Paulsen, Jacqui Ahmad, David A. Kalman, Fady N. Elias, and Christopher D. Simpson: Evaluation of Urinary Methoxyphenols as Biomarkers of Woodsmoke Exposure

Table 2, Figure 2, and Figure 3. All methoxyphenol urinary concentrations that are expressed as $\mu\text{g/g}$ creatinine need to be multiplied by 10. The values in error are used in Table 2, Figure 2, and Figure 3; they do not appear in the text. Incorrect $\mu\text{g/g}$ creatinine values also appear in the Supporting Information (Figure 2).

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Derek C. G. Muir* and Philip H. Howard: Are There Other Persistent Organic Pollutants? A Challenge for Environmental Chemists.

In several places in the text (pp 7160 and 7161; and footnote of Table 3) the range of air–water partition coefficients ($\log K_{\text{aw}}$) for substances having high LRAT potential is incorrectly given as $\log K_{\text{aw}} \geq 5$ and ≤ 1 . In all cases the range should be $\log K_{\text{aw}} \geq -5$ and ≤ -1 .

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