



CrossMark  
click for updates

Cite this: *Anal. Methods*, 2016, 8, 5884

DOI: 10.1039/c6ay90108e

[www.rsc.org/methods](http://www.rsc.org/methods)

## Expression of concern: Remote sensing of formaldehyde fumes in indoor environments

Philippa Hughes

Expression of concern for 'Remote sensing of formaldehyde fumes in indoor environments' by P. G. Righetti *et al.*, *Anal. Methods*, 2016, DOI: 10.1039/c6ay00976j.

The following article 'Remote sensing of formaldehyde fumes in indoor environments' by Gleb Zilberstein, Roman Zilberstein, Uriel Maor, Emmanuil Baskin, Shoumo Zhang and P. G. Righetti has been published in *Analytical Methods*. The article describes the fabrication of a miniaturized formaldehyde (FA) sensor to be worn as a wrist bracelet for monitoring the levels of FA in the environment.

The Royal Society of Chemistry has been contacted by the corresponding author to inform us that the data within the paper may not be reliable.

*Analytical Methods* is publishing this expression of concern to alert readers. An investigation is underway, and this notice will be updated when a final outcome is reached.

Philippa Hughes

12<sup>th</sup> July 2016

Executive Editor, *Analytical Methods*

