

**Elsevier B.V.**

|                              |                                                                                  |
|------------------------------|----------------------------------------------------------------------------------|
| <b>Article:</b>              | <b>Long period grating based toluene sensor for use with water contamination</b> |
| <b>Corresponding author:</b> | <b>Dr. Matthew Partridge</b>                                                     |
| <b>E-mail address:</b>       | <b>m.c.partridge@cranfield.ac.uk</b>                                             |
| <b>Journal:</b>              | <b>Sensors &amp; Actuators: B. Chemical</b>                                      |
| <b>Our reference:</b>        | <b>SNB17135</b>                                                                  |
| <b>PII:</b>                  | <b>S0925-4005(14)00810-7</b>                                                     |
| <b>DOI:</b>                  | <b>10.1016/j.snb.2014.06.121</b>                                                 |

**YOUR STATUS**

- » I am signing as an authorized representative and on behalf of my employer
- » My employer is the owner of the copyright in the article
- Organization:** Cranfield University
- » I am signing on behalf of the corresponding author.
- Name/Job title/Company:** Matthew Partridge, Research Fellow, Cranfield University
- E-mail address:** m.c.partridge@cranfield.ac.uk

**DATA PROTECTION & PRIVACY**

- » I do not wish to receive news, promotions and special offers about products and services from Elsevier B.V. and its affiliated companies worldwide.

**LICENSE OF PUBLISHING RIGHTS**

I hereby grant to Elsevier B.V. (hereinafter the "Journal") an exclusive publishing and distribution license in the manuscript identified above and any supplemental tables, illustrations or other information submitted therewith that are intended for publication as part of the manuscript (the "Article") in all forms and media (whether now known or hereafter developed), throughout the world, in all languages, for the full term of copyright, effective when the Article is accepted for publication. This license includes the right to provide the Article in electronic and online forms and systems and to enforce the rights granted by this license against third parties. With respect to supplemental data that I wish to make accessible either through a link in the Article or on a site or through a service of Elsevier B.V., Elsevier B.V. shall be entitled to publish, post, make available and link to such data on a non-exclusive basis, and further permit indexing and archiving.

**SCHOLARLY COMMUNICATION RIGHTS**

I understand that I retain the copyright in the Article and that no rights in patents, trademarks or other intellectual property rights are transferred to the Journal.

**USER RIGHTS**

The publisher will apply the Creative Commons Attribution-3.0 Unported License (CC BY) to the Article for the purposes of publication in the journal on an Open Access basis. For further information, see [open-access-options](#). The CC BY license allows users to copy and distribute, to create extracts, abstracts and new works from the article, to alter and revise the article, and to make commercial use of the article, provided the author is attributed and is not represented as endorsing the use made of the work. The full details of the license are available at <http://creativecommons.org/licenses/by/3.0/legalcode>.

**REVERSION OF RIGHTS**

Articles may sometimes be accepted for publication but later rejected in the publication process, even in some cases after public posting in "Articles in Press" form, in which event all rights will revert to the author. See <http://www.elsevier.com/locate/withdrawalpolicy>.

**REVISIONS AND ADDENDA**

I understand that no revisions, additional terms or addenda to this Agreement can be accepted without Elsevier B.V.'s express written consent.

*Note:* authors at institutions that place restrictions on copyright assignments or that assert an institutional right to distribute or provide access to the works of institutional authors, must obtain an express waiver from those institutions releasing the author from such restrictions to enable the acceptance of this publishing agreement.

**COPYRIGHT NOTICE**

The publisher shall publish and distribute the Article with the appropriate copyright notice.

## AUTHOR REPRESENTATIONS / ETHICS AND DISCLOSURE

I affirm the Author Representations noted below, and confirm that I have reviewed and complied with the relevant Instructions to Authors, Ethics in Publishing policy, and Conflicts of Interest disclosure. Please note that some journals may require that all co-authors sign and submit Conflicts of Interest disclosure forms. I am also aware of the publisher's policies with respect to retractions and withdrawal (<http://www.elsevier.com/locate/withdrawalpolicy>).

For further information see the publishing ethics page at <http://www.elsevier.com/publishingethics> and the journal home page.

### Author representations

- » The article I have submitted to the journal for review is original, has been written by the stated authors and has not been published elsewhere.
- » The article is not currently being considered for publication by any other journal and will not be submitted for such review while under review by this journal.
- » The article contains no libellous or other unlawful statements and does not contain any materials that violate any personal or proprietary rights of any other person or entity.
- » I have obtained written permission from copyright owners for any excerpts from copyrighted works that are included and have credited the sources in my article.
- » If I am using any personal details or images of patients or research subjects, I have obtained written permission or consent from the patient (or, where applicable, the next of kin). See <http://www.elsevier.com/patientphotographs> for further information.
- » If the article was prepared jointly with other authors, I have informed the co-author(s) of the terms of this publishing agreement and that I am signing on their behalf as their agent, and I am authorized to do so.

## FUNDING AGENCY AND SPONSORSHIP OPTIONS:

The publisher posts information on funding agencies and arrangements that the publisher has made with such bodies at <http://www.elsevier.com/fundingbodyagreements>. I understand that documents can be downloaded from this site to help me comply with certain agency requirements. For information on the publisher's access policies, please see <http://www.elsevier.com/access>.

☒ **I have read and agree to the terms of the License Agreement.**

8th July 2014

T-copyright license-v1/2013

<< Previous

Accept Agreement

[Privacy Policy](#) [Terms & Conditions](#) [Help](#)

Copyright (c) 2014 Elsevier Ltd. All rights reserved.

Cookies are set by this site. To decline them or learn more, visit our [Cookies](#) page.



**DSPACE**

<https://dspace.org/>

## **Long period grating based toluene sensor for use with water contamination**

**Partridge, Matthew; Wong, Rebecca; James, Stephen W.; Davis, Frank; Higson, Seamus P. J. ...**

**2014-11-01T00:00:00Z**

Elsevier Science B.V., Amsterdam.

<http://dx.doi.org/10.1016/j.snb.2014.06.121>

Matthew Partridge, Rebecca Wong, Stephen W. James, Frank Davis, Séamus P.J. Higson, Ralph P. Tatam, Long period grating based toluene sensor for use with water contamination, Sensors and Actuators B: Chemical, Volume 203, November 2014, Pages 621–625.