

Addendum

Addendum: Larin, A.; Womble, P.C.; DobrokhotoV, V. Hybrid SnO₂/TiO₂ Nanocomposites for Selective Detection of Ultra-Low Hydrogen Sulfide Concentrations in Complex Backgrounds. *Sensors* 2016, 16, 1373.

Alexander Larin ^{1,2}, Phillip C. Womble ¹ and Vladimir DobrokhotoV ^{3,*}

¹ VAON LLC, KY, USA, 2200 Lapsley Lane, Bowling Green, KY 42103, USA; alexander.larin@bgfky.com (A.L.); phillip.womble@bgfky.com (P.C.W.)

² Department of Physics and Astronomy, University of Louisville, Louisville, KY 40292, USA

³ Applied Physics Institute, Western Kentucky University, Bowling Green, KY 42101, USA

* Correspondence: vladimir.dobrokhotoV@wku.edu; Tel.: +1-270-745-6201

Academic Editor: W. Rudolf Seitz

Received: 30 March 2017; Accepted: 1 April 2017; Published: 5 April 2017

The authors wish to make the following correction to their paper [1]:

The first author of the paper, Alexander Larin, is a Research Engineer at Vaon LLC and also a graduate student at the University of Louisville. Therefore, one more affiliation is added to this author: "Department of Physics and Astronomy, University of Louisville, Louisville, KY 40292, USA".

The authors would like to apologize for any inconvenience caused to the readers by this change. The manuscript will be updated and the original will remain online on the article webpage.

Conflicts of Interest: The authors declare no conflict of interest.

Reference

1. Larin, A.; Womble, P.C.; DobrokhotoV, V. Hybrid SnO₂/TiO₂ Nanocomposites for Selective Detection of Ultra-Low Hydrogen Sulfide Concentrations in Complex Backgrounds. *Sensors* **2016**, *16*, 1373. [[CrossRef](#)] [[PubMed](#)]



© 2017 by the authors. Licensee MDPI, Basel, Switzerland. This article is an open access article distributed under the terms and conditions of the Creative Commons Attribution (CC BY) license (<http://creativecommons.org/licenses/by/4.0/>).