Accepted Manuscript

PDMS membranes as sensing element in optical sensors for gas detection in water

Stefania Torino, Laura Conte, Mario Iodice, Giuseppe Coppola, Ralf D. Prien

PII: S2214-1804(17)30147-2
DOI: doi:10.1016/j.sbsr.2017.11.008
Reference: SBSR 216

To appear in: *Sensing and Bio-Sensing Research*

Received date: 31 August 2017
Accepted date: 23 November 2017

Please cite this article as: Stefania Torino, Laura Conte, Mario Iodice, Giuseppe Coppola, Ralf D. Prien , PDMS membranes as sensing element in optical sensors for gas detection in water. The address for the corresponding author was captured as affiliation for all authors. Please check if appropriate. Sbsr(2017), doi:10.1016/j.sbsr.2017.11.008

PDMS membranes as sensing element in optical sensors for gas detection in water

Stefania Torino[a,*], Laura Conte[b,*], Mario Iodice[a], Giuseppe Coppola[a], Ralf D. Prien[b]

[a]Institute for Microelectronics and Microsystems, National Research Council, Naples, 80131, Italy
[b]Leibniz Institute for Baltic Sea Research, Warnemünde, Seestrasse 15, 18119 Rostock, Germany

* These authors contributed equally to this work

Corresponding author at: Institute for Microelectronics and Microsystems, National Research Council, Naples, 80131, Italy.
E-mail addresses: stefania.torino@na.imm.cnr.it (S. Torino).