

Sensors "Best Paper Award 2013" goes to Department of Functional Materials

The article "Metal-Organic Frameworks for Sensing Applications in the Gas Phase" by S. Achmann, G. Hagen, J. Kita, I.M. Malkowsky, C. Kiener and R. Moos has been awarded with the "Best Paper Award 2013" of the Journal "Sensors".



From the laudation (for full text see <http://dx.doi.org/10.3390/s130202113>):

Since 2011, Sensors has instituted an annual award to recognize outstanding papers that are related to sensing technologies and applications and meet the aims, scope and high standards of this journal. This year, nominations were made by the Section Editor-in-Chiefs of Sensors from among all the papers published in 2009. Reviews and full research articles were considered separately. We are pleased to announce that the following eight papers have won the Sensors Best Paper Award in 2013:

Article Award: 1st Prize

Sabine Achmann, Gunter Hagen, Jaroslaw Kita, Itamar M. Malkowsky, Christoph Kiener and Ralf Moos
Metal-Organic Frameworks for Sensing Applications in the Gas Phase
Sensors 2009, 9(3), 1574-1589; doi:10.3390/s90301574
Available online: <http://www.mdpi.com/1424-8220/9/3/1574>

[...]

The prize awarding committee merits the article "Metal-Organic Frameworks for Sensing Applications in the Gas Phase" as "involving a new type of material as the adsorbent in gas sensors". ...