

## **Prof. Dr. Oliver J. Schmitz**

University of Duisburg-Essen  
Applied Analytical Chemistry  
Universitaetsstr. 5, 45141 Essen  
Email: [oliver.schmitz@uni-due.de](mailto:oliver.schmitz@uni-due.de)  
[www.uni-due.de/aac](http://www.uni-due.de/aac)  
[www.oliver-schmitz.net](http://www.oliver-schmitz.net)



In 2009 Oliver J. Schmitz got a full professor in Analytical Chemistry at the University of Wuppertal (BUW). Between 2010 and 2012 he was the chair of the Analytical Chemistry department at BUW. Since 2013 Schmitz has been a full professor at the University of Duisburg-Essen and is the chair of the Institute of Applied Analytical Chemistry.

2009 he cofounded the company iGenTraX UG which develops new ion sources and units to couple separation techniques with mass spectrometers. In 2011 he was one of the founding directors of the Interdisciplinary Centre for Pure and Applied Mass Spectrometry, University of Wuppertal.

The research field of Prof. Schmitz are the development of ion sources, use and optimization of comprehensive LC and GC, ion mobility-mass spectrometry and coupling analytical techniques with mass spectrometers. He was awarded the scholar-in-training award of the American Association for Cancer Research in 2003, the Cancer Council South Australia 'Distinguished Visitor' travel award in 2008, the Gerhard-Hesse Prize for chromatography in 2013 and in the same year the Fresenius Lecturer.