

## Dr. Sabine SZUNERITS, Full Professor

Bibliometric synthesis	
<b>H Index: 44</b>	<b>Number of Articles: 257</b>
Number of citations: 6122	Mean Number of Citation by Article: 23,8

### Professional Preparation:

Université Joseph Fourier, France,	Habilitation	2003
Univ. of London, UK Chemistry	PhD	1998
Univ. of Vienna, Austria Chemistry	MSc	1994

### Appointments:

Since 09/2009	<b>Professor (PR1)</b> , Université Lille 1
	09/2016-08/2017: <b>CNRS délégation (50 %)</b>
09/2010-08/2015	<b>Membre junior de l'Institut universitaire de France (IUF)</b>
09/2004-08/2009	<b>Professor (PR2)</b> , INPGrenoble
	09/2007-08/2009: <b>CNRS délégation (IRI)</b>
2002-2004	<b>CNRS (DRFMC/ SI3M/CREAB-UMR SPrAM n° 5819)</b> , CEA Grenoble

### Other work experience

2001-2002	<b>Research Associate</b> , E.N.S.C.P.B., Bordeaux, France
2000-2001	<b>Research Associate</b> , Tufts University, Boston, Massachusetts, USA
1998-2000	<b>Post-doctoral research work</b> , Ecole Normale Supérieure, Paris, France

### Selection of local and national responsibilities

- Elected Board Member of the Conseil national des universités (CNU, section 31) (since 2011)
- Member of the Commission Recherche (college A, USTL) (since 2016)
- Elected French Representative of International Society of Electrochemistry (ISE) 2017-2021
- Associate Editor, Electrochemistry section of "Global Journal of Physical Chemistry"
- Editorial Board Member of Frontiers in Materials and Journal of Ceramic Science and Technology
- Member of the International Scientific Advisory Board of the International Workshop on Surface Modification for Chemical and Biochemical Sensing (SMCBS)
- Advisory Board Member, European Project NOBLESS

### National recognition

- Junior Member of the Institut Universitaire de France 'IUF' (2010-2015);
- Co-lauréate du Prix de l'Innovation 2011, Fondation Ecole polytechnique (2011)

### International recognition (

- Distinguished Nanoscience Research Leader Award, Publishing Division of Cognizure (2015)
- Honorary Professor of Shandong University, Jinan, China (2008-2013)
- ICYS Visiting Research Fellowship, National Institute for Materials Science, Japan (2007)
- Hanse-Wissenschaftskollege fellowship, University Oldenburg, Germany, (2006)