


## Prof. Dr. Alexander Eychmüller Biography

	
Name: Prof. Dr. Alexander Eychmüller	
Organization: TU Dresden	
Profile Weblink: <a href="https://tu-dresden.de/mn/chemie/pc/pc2/die-professur?set_language=en">https://tu-dresden.de/mn/chemie/pc/pc2/die-professur?set_language=en</a>	
<p>Alexander Eychmüller started his academic career in Göttingen with studies of physics (Ph.D., MPI for Biophysical Chemistry, Prof. A. Weller and Dr. K. H. Grellmann) and continued at UCLA (postdoc with Prof. M. A. El-Sayed), Berlin (HMI with Prof. A. Henglein), and the University of Hamburg (with Prof. H. Weller). Since 2005 he holds the chair in Physical Chemistry at TU Dresden. His research interests include the synthesis and characterization of nanosized objects and their photophysical, electrochemical, and structural properties.</p>	

### Awards and Scholarships:

June 2017	<b>“Teaching Award”</b> <i>Chemistry TU Dresden</i>
July 2013	<b>“ERC Advanced Grant 2013”</b> <i>European Research Council</i>
2013 – 2015	<b>“Visiting Professor at the University of Science and Technology of China in Hefei”</b> <i>Chinese Academy of Sciences</i>
2012 - 2014	<b>“Visiting Professor at the Chemistry Institute of Chinese Academy of Science in Beijing”</b> <i>Chinese Academy of Sciences</i>
June 2008	<b>“Teaching Award”</b> <i>Chemistry TU Dresden</i>
2002	<b>“Teaching Award”</b> <i>Chemistry University of Hamburg</i>
2001	<b>“Teaching Award”</b> <i>Chemistry University of Dresden</i>
1992	<b>“Research Award”</b> <i>Hahn-Meitner-Institute, Berlin</i>
1987 – 1988	<b>“Research Fellowship”</b> <i>Deutsche Forschungsgemeinschaft DFG</i>