

## Prof. Dr. Qiang Xu Biography

	
<p>Name: Prof. Dr. Qiang Xu</p>	
<p>Organization: AIST-Kyoto University Chemical Energy Materials Open Innovation Laboratory (ChEM-OIL), National Institute of Advanced Industrial Science and Technology (AIST)</p>	
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<p>Qiang Xu received his PhD in 1994 from Osaka University. He is the Director of AIST-Kyoto University Chemical Energy Materials Open Innovation Laboratory (ChEM-OIL), Adjunct Professor at Kobe University/Kyoto University, Distinguished Professor at Yangzhou University, and a Distinguished Honorary Professor at The Hong Kong Polytechnic University. He received the Thomson Reuters Research Front Award in 2012 and was recognized as a highly cited researcher (2014 &amp; 2015 &amp; 2016 &amp; 2017) in both Chemistry and Engineering by Thomson Reuters/Clarivate Analytics. His research interests include the chemistry of nanostructured materials and their applications, especially for catalysis and energy. He has published more than 300 papers with citations &gt; 22000 and an h-index &gt; 78 (Web of Science). He is involved in a number of editorial/advisory boards of journals, including EnergyChem (Elsevier, Editor-in-Chief), Coordination Chemistry Reviews (Elsevier; Associate Editor), Chem (Cell Press), Chem-an Asian Journal (Wiley) and Advanced Sustainable Systems (Wiley). He is a fellow of the European Academy of Sciences (EurASc).</p>	