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<b>Function:</b>	<b>Leader of UVigo team</b>	
<b>Institution:</b>	<b>University of Vigo (Spain)</b> <input type="checkbox"/> <b>Funding Agency</b> <input type="checkbox"/> <b>Programme Manager</b>	
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<b>Division</b>	<b>Department of Chemical Engineering. Isaac Newton Building. Lagoas Marcosende s/n. University of Vigo. E-36310 Vigo, Spain</b>	
<b>Areas of Expertise:</b>		
Chemical Engineering, Environmental Engineering, Electrochemistry, Biotechnology, Advanced oxidation process, Electrochemical treatments and Environmental biotechnology.		
<b>Short Description of your Institution:</b>		
<p>The University of Vigo - UVigo, Spain, is a public University located in Galicia (Northwest of Spain). It has three campus: the main one located in Vigo, and two more in Pontevedra (30 Km from Vigo) and Ourense (95 Km from Vigo). Although Galicia remains nominated as Priority I region, UVigo has placed a considerable emphasis on R&amp;D activities by way of numerous internal funded projects, as well as through its various services and research centers. This support has enormously increased the scientific output and the capacity to obtain external resources.</p> <p>Nowadays, the University of Vigo has about 260 research groups, whose activity has resulted in significant scientific production in the form of doctoral theses, publications, conference communications and registered patents. In the last three years more than 950 projects confirm the cooperation of the University with the enterprises and economic associations of the region (Galicia) and the nation (Spain). In the same way, more than 25 national and European patents have been applied by UVigo in the last years. Moreover, UVigo participates every year in the Framework Program and other initiatives of the EU; more than 60 European Projects has been developed since the year 2000 (some of them coordinated by UVigo), with a return of more than 7 million euros. Researchers from the University of Vigo have built recognized and supported activities, and are well-known by colleagues through their participation in numerous national and international programs, stays at prestigious European and American Universities, and visits of famous researchers from the international scientific community.</p>		
<b>Role in the project:</b>		
Responsible for WP3 and involved in WP5, WP6 and WP7.		

Date, 06 March 2017