



<b>Name SURNAME: Suna TIMUR</b>		
<b>Function:</b>	Researcher/Professor	
<b>Institution:</b>	EGE University (EGE)	<input type="checkbox"/> Funding Agency <input type="checkbox"/> Programme Manager
<b>Email:</b>	<a href="mailto:suna.timur@ege.edu.tr">suna.timur@ege.edu.tr</a>	
<b>Phone:</b>	+90 232 3438624	
<b>Division</b>	Biochemistry department and Institute of Drug Abuse, Toxicology and Pharmaceutical Sciences	
<b>Areas of Expertise:</b>		
she is a Professor at the Biochemistry Department and works on biosensor, probe molecules for the cancer diagnosis and cell imaging, Detection of abused drugs, Biofunctional materials for diagnosis and therapy. More than 140 publications (reviewed papers) are available on the given subjects.		
<b>Short Description of your Institution:</b>		
Ege University is one of the biggest University in Turkey and their infrastructure with the several research centers is enough to contribute this project. EGE will participate in the design and preparation of test kits and their components for the required water pollutants will be performed. Confirmation and validation as well as on site application will be carried out. Selective biorecognition molecules will be also designed through the project as a test component.		
<b>Role in the project:</b>		
Leader of WP2 on Sensors development		
Date, 16/03/2017		