


Name SURNAME: Serge Chiron		
Function:	Researcher Director	
Institution:	UMR HydroSciences Montpellier, IRD-Montpellier University <input type="checkbox"/> Funding Agency <input type="checkbox"/> Programme Manager	
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Division	Environmental Chemistry	
Areas of Expertise:		
Organic contaminants in the environment: Analytical chemistry, reactivity, modeling and (eco)toxicity. Reduction of contamination at source by advanced oxidation processes (AOPs).		
Short Description of your Institution:		
<p>UMR HydroSciences Montpellier (HSM, www.hydrosciences.org) is a joint laboratory (UMR 5569) of Montpellier University, IRD and CNRS with more than 100 permanent staff. Research activities cover different fields but all dealing with water sciences including drought and flood events in relation with climate changes, biogeochemistry, studies on hydrological cycles and more recently research activities related to wastewater treatment, management and reuse.</p> <p>Research activities of the team "Emergent Contaminants" of HSM (5 permanents) are directed (i) to a better understanding of the behavior and fate of emerging contaminants including endocrine disrupting compounds (EDCs) and pharmaceuticals and personal care products (PPCPs) in the environment and (ii) to assess environmental and human health risks related to these particular contaminants.</p>		
Role in the project:		
Leader of WP3 "Risk assessment in field studies / real conditions"		

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