


Brief CV

Name/中文姓名	Amrane	Gender	Male	Photo 
Title (Pro./Dr.)	Prof.	Country	France	
Phone Number		WeChat ID		
Email		QQ		
University/Department	University of Rennes 1 – Institute of Chemical Sciences of Rennes			
Personal Web Sites	https://ged.univ-rennes1.fr/nuxeo/site/esupversions/b39d505b-28ba-4e26-9921-5c1d642d2315?inline			
Research Area	Environmental engineering; Integrated processes; Biological processes; Advanced oxidation processes; Electrochemical processes; Organic pollution			

Brief introduction of your research experience:

AMRANE Abdeltif (54 years old) Professor – Exceptional class, UMR CNRS 6226 ISCR, University of Rennes 1. (Google Scholar: h-index: 45; citations: 7817 // Scopus: h-index: 37; citations: 5092).

1998: Thesis Director Enabling Degree (Univ. Rennes 1) / 1991: PhD in Chemistry (Univ. Rennes 1) / 1988: Master (DEA) in Chemistry (Univ. Rennes 1) / 1987: Chemical Engineering Degree (USTHB – Algeria).

Since approximately 13 years his research is entirely devoted to the development of combined processes for the removal of organic pollutants in effluent wastewater and gaseous emissions within the CIP team.

He has managed 12 PhD theses as thesis director and 3 are in progress; he has also co-managed 17 PhD theses and 6 co-management theses are in progress. He has been involved as a manager or a participant in several national and international projects, as well in international collaborations (Algeria, Belgium, Hungary, Iran, Lebanon, Mexico, Morocco, Poland, Portugal, Romania, Spain, Tunisia...).

He has published more than 350 international papers including 15 papers in press. He is the co-Editor of two books (Elsevier). He has also published 12 chapter books and has about 130 international and 20 national oral communications.

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