Marc ROBERT, **Professor – University Paris Cité** https://reacte.lem.univ-paris-diderot.fr/

Professional preparation

1995-1996	Postdoctoral Research Associate - Molecular Photochemistry Ohio State University, Columbus, USA, Prof. M. S. Platz
1995	PhD - Molecular Electrochemistry University Paris Diderot, Paris, France, Prof. C. P. Andrieux and J.-M Savéant
1989-1992	BS (1990) and MS (1992) in Physical Chemistry Ecole Normale Supérieure, Cachan, France

Academic Career

2019, October	Invited Professor, University of Erlangen (Erlangen, Germany)
2019	Distinguished Professor, PRCE2 *classe exceptionnelle* 2 (highest class)
2018, April	Invited Professor, University of Padova (Padova, Italy)
2016, January	Invited Professor, Tokyo Institute of Technology - *Titech* (Tokyo, Japan)
2015	Distinguished Professor, PRCE1 *classe exceptionnelle* 1
2009	Full Professor, 1st class
2004	Full Professor, 2nd class, Université Paris Diderot
1997	Associate Professor, Université Paris Diderot

Prize and distinctions

2022	Prize of the Physical Chemistry Division – French Chemical Society
2022-2027	Innovation Chair & Senior Member, University Institute of France – IUF
2021	French National Innovation Prize (i-Lab contest)
2019	Research Prize *Chemistry and Energy* – French Chemical Society
2017-2022	Senior Member, University Institute of France – IUF
2016	International Prize *Essential Molecules Challenge – Air Liquide*
2015	Research Fellow, JSPS (Japan Society for the Promotion of Science)
2014-2015	Research Fellow, CNRS (French National Center for Scientific Research)
2007-2012	Junior Member, University Institute of France – IUF
2006	Young Researcher Award, Physical Chemistry Division – French Chemical Society

Research

Group leader "*Chemical Reactivity and Catalysis upon Electron Transfers*", UMR CNRS 7591
Main research topics: Molecular electrochemistry, Electron transfer reactivity and mechanisms, Proton-coupled electron transfers processes, Electrochemical and Photochemical activation of small molecules (CO_2, H_2O, N_2)
Metrics
170 international publications (mean *impact factor* per paper 12.6); 9 international patents
> 15 200 citations, *h*-index 62 https://scholar.google.fr/citations?user=MeRSnRcAAAAJ&hl=fr
> 210 invited seminars and conferences

Entrepreneurship

2020 Co-founder and CSO, Carboneo
(https://www.carboneo.eu; electrolysis technologies to decarbonize the industry)

Editorial Activities

- Guest editor, special issue "Proton-Coupled Electron Transfer", *Energy & Environ. Sciences* (RSC, 2012)
- Guest editor, *Cur. Opinion in Electrochemistry* - Molecular and Organic Electrochemistry vol. (Elsevier, 2019)
- Co-editor of a book, *Carbon Dioxide Electrochemistry* (RSC, 2020, https://doi.org/10.1039/9781788015844)
- Member, International Advisory Board – *ChemPhysChem* (Wiley), 2019-2023
- Member, International Advisory Board – *ChemSusChem* (Wiley), 2019-2023
- Member, International Advisory Board – *Angewandte Chemie International Edition* (Wiley), 2021-2024
- Member, Editorial Board – *Discover Energy* (Springer Nature), 2021-

Other Scientific Activities

- Reviewer/expert for major international journals and agencies
- Organizer and co-organizer of 11 international meetings