

DARIO M. BASSANI

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LANGUAGES: English, French, Italian, Spanish: fluent. German: beginner

ACADEMIC EXPERIENCE

2002 Habilitation à Diriger des Recherches, University of Bordeaux
1993 Ph.D. Northwestern University, USA (Dir. Pr. F. D. Lewis)
1988 Licence en Chimie, Université Catholique de Louvain, Belgium

PROFESSIONAL EXPERIENCE

1997 - current Associate, then Senior Scientist, CNRS
1995 Pierre and Marie Curie Fellow, Strasbourg, University (Dir. Pr. J.-M. Lehn)
1993 Hoffman La Roche Research Fellow, Basle University, (Dir. Pr. H. J. Wirz)

HONORS AND DISTINCTIONS

2014 Adjunct Professor, University of Waterloo (Canada)
2005 Visiting Professor, National Taiwan University (Taiwan)
2005 *Swiss Chemical Society* Grammaticakis-Neumann Prize
2004 *French Chemical Society* Physical Chemistry Division Award
2003 *Inter-American Photochemical Society* Young Investigator Award
1999 *MNERT ACI* Young Investigator Award
1995 *Pierre et Marie Curie Fellow*
1993 *Roche Research Fellow*. Hoffman la Roche Foundation

APPOINTMENTS

- Editor-in-Chief, *Photochemical & Photobiological Sciences*
- Associate Editor, *Chemical Physics Letters*, Elsevier.
- Evaluation and hiring committee of the CNRS Section 13, 2004 – 2008, 2012 – 2016.
- International advisory board, IUPAC Symposium on Photochemistry (2012: Chairman)
- Steering Committee for the European Science Foundation INIF initiative on Solar Fuels.
- Advisory Board, Luis Stokes Alliance for Minority Participation NSF International Center of Excellence
- Advisory Board, Franco-Japanese International Research Network
- Chairman for 25th IUPAC Symposium on Photochemistry (2014, 630 participants), organizing committee for the 28th International Conference on Photochemistry (Strasbourg, France), 15th International Conference on Photosynthesis (Beijing, China), 13th Congress of the European Society for Photobiology (Wroclaw, Poland), and 4 other international conferences.
- Evaluator for H2020 Energy calls, ANR committee CE07, Canadian NRC, Spanish ANEP, Italian MIR. Expert evaluator for HCERES evaluation committees

RESEARCH INTERESTS

Applications of supramolecular interactions in photoinduced processes, activation by light, and molecular electronics.

BIBLIOMETRIC DATA

~130 papers published or in press, including 6 book chapters and 1 patent, 40 Keynote, Plenary, or Invited lectures at major international conferences, 100 seminars in universities, workshops and meetings.