

Olivier SIRI



Address : Aix-Marseille University
CINaM, UMR 7325 CNRS
Campus de Luminy, case 913
F-13288 Marseille Cedex 09, France.
Phone : +33 617 248 134
E-mail : olivier.siri@univ-amu.fr

Professional Experience

2024- Scientific delegate in charge of valorization for CNRS physics.
2018- Deputy Director of CINaM (180 people)
2011-present CNRS Research Director
2005-present Group leader, Aix-Marseille University (F)
1999-2004 CNRS Researcher (J. P. Sauvage's lab with P. Braunstein), ULP, Strasbourg (F)
1999 (6 months) Post-doctoral fellow with Prof. R. Neier, Neuchâtel University (CH)
1997-1999 Post-doctoral fellow with Prof. K. M. Smith, UC Davis (USA)

Education

2004 Habilitation à Diriger les Recherches (HDR), Louis Pasteur Univ., Strasbg (F)
1997 PhD in Molecular Chemistry with Prof. R. Guillard, Univ. of Burgundy, Dijon (F)
Language Fluent in English

Courses taught

2005-present Organic materials, general chemistry (L1, Master, Aix-Marseille University).
2002-2004 Chemistry in cosmetics (BTS, Strasbourg)

Awards and Honors

2024 SCF delegate to Euchems (organometallic chemistry division)
2022 Excellence Scientific Award – CNRS – (France)
2021 Laureat of the Asgard program (Norway)
2015 Laureat of the Tor Program (Sweden)
2011 Excellence Scientific Award – CNRS – (France)
2010 Laureat of the Impulse Incubator (France)
2010 Laureat of the "Dispositif d'Amorçage de Provence" (France)
2008 Laureat of the Vltava Program (Czech Republic)
2002 French Research Ministry Award (France)
1997 Carnot Foundation Award (France)

Professional Service

2021 Expert for ERC
2015-2019 Member of the CES 07 committee (ANR)
2010-2017 Associate Editor of *Monatshefte für Chemie, Chemical Monthly*
2014-2017 Expert at OMNT
2012-2016 Member of the research scientific council (Aix-Marseille University)
2012-2015 Head of the chemistry department (IMMF at CINaM)
2012-2015 Member of the scientific council (CINaM)
2008-2011 Member of the center council (CINaM)

Research Interests

Nanoscience, on-surface synthesis, organic, supramolecular and coordination chemistry of tetraazamacrocycles, azaquinones and azaacenes; zwitterions, photonic and electronic properties of organic materials (NIR dyes); self-assembly; elaboration of concepts rationalizing structure-reactivity relationships.

Scientific production

Author of > 130 articles and 15 patents.

102 invited conferences

Additional informations

Group Leader : <http://www.cinam.univ-mrs.fr/cinam/team/immf/equipe-siri/>

Organizer of 7 international conferences (chairman of Calix-2019 and N-ligands-2024)

Member of the Société Chimique de France

56 years old (21/06/68), Married, 3 children, French citizen.