

Morgan Donnard, PhD

Ass. Prof. (CR)

CNRS – University of Strasbourg

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Scientific Experience

Since 02/2018	CR CNRS (Ass. Prof.) – European Engineering School of Chemistry, Polymers & Materials (ECPM) – UMR 7042 – University of Strasbourg (F)
10/2012-01/2018	CR CNRS (Ass. Prof.) - Faculty of Pharmacie – UMR 7200 - University of Strasbourg (F)-
01/2011-09/2012	Postdoctoral Associate – <i>Dr. Nicolas Blanchard</i> , École Nationale Supérieure de Chimie (ENSCMu), Mulhouse (F)
01/2009-12/2010	Postdoctoral Associate – <i>Pr. Jonathan Clayden</i> - University of Manchester (UK)
10/2005-11/2008	Ph. D. Student – <i>Pr. Jacques Eustache</i> – University of Haute-Alsace, Mulhouse (F)
09/2004-08/2005	M2 student – <i>Dr. André Mann</i> - University of Strasbourg (F)
03/2004-09/2004	M1 trainee – <i>Pr. Johannes De Vries</i> (DSM/University of Groningen), DSM Pharmaceuticals, Geleen (NL)

Education

2019	Habilitation – <i>Mentor Dr. Frédéric Leroux</i> (Uni. Strasbourg)
2008	Ph.D. in organic chemistry – Government fellowship – ENSCMu, Mulhouse (F)
2005	Magistère in chemistry and biology (2003-2005), University Louis Pasteur, Strasbourg (F)
2005	Master in molecular and supramolecular chemistry , University Louis Pasteur, Strasbourg (F)

Awards & Fellowships

- **Scientific Excellence Award from CNRS** (PEDR 2020-2023)
- **GECO 56 best communication award in 2015**
- **DSM Science & Technology Awards runner-up prize in 2009**
- **EPSRC (British government) Post-doctoral fellowship in 2009**
- **SECO Best communication in 2008**
- **REGIO-Symposium Best communication in 2007**
- **French Ministry of Research PhD fellowship in 2005**

Teaching

Total : 877 h

- **Lectures in organic chemistry**
 - Engineering school of Strasbourg (since 2015 – 12h/year – M1 level)
 - IUT – University of Strasbourg (since 2016 – 14h/year – L3 level)
- **Practical courses in organic chemistry**
 - University of Strasbourg (since 2016 – 90h/year – L2 level)

Implication for the Community

National Representative at IUPAC (Division III : Organic & Biomolecular) (since jan. 2020)
Elected member of the Alsace bureau of Société Chimique de France (SCF - since 2019)
Elected member of the laboratory council (2013-2018) (UMR 7200 Unistra/CNRS)
Elected member of the expert commission of the 32nd section at Unistra (since oct. 2015)
Secretary of the French-American Chemical Society (FACS, since 2014)
Member of the board of the French Japanese Society for fine and medicinal chemistry (FJS, since 2009): including webmaster and creator of the society website fjs.crihan.fr.
Treasurer of Groupe d'étude en Chimie Organique (GECO, 2015-2019)

Organization of Scientific Events

Organizer of the e-symposium "Meet the women from LIMA" on the occasion of the International Day of Women and Girls in Science (Strasbourg - Online, February 11, 2021)
Member of the organizing committee of the French Industrial Organic Chemistry Day (Paris, 2020), Scientific Meeting Industrie-Academy in Organic Chemistry (1 day, 5 speakers) under the aegis of the SCF Industrial Chemistry Division.
Member of the organizing committee of FACS XVIII (Charleston - USA, 2022), **FACS XVII** (Orléans - F, 2018), **FACS XVI** (Santa Barbara - USA, 2016) & **FACS XV** (Avignon - F, 2014), French American chemical Society (5 days, 21 speakers from both continents).
Member of the organizing committee of GECO 60 (Strasbourg, 2019), **59** (Cabourg, 2018), **58** (Dinard, 2017) & **57** (Ascain, 2016), French Symposium on organic chemistry (5 days, 10 international speakers).
Member of the organizing committee of 26th FJS (Strasbourg, 2017) French Japanese Society meeting (4 days, 20 speakers from both countries).
Member of the organizing committee of ISCC-11 (Rouen, 2016) International Symposium on Carbanion Chemistry (4 days, 20 speakers).
Member of the scientific and organizing committee of Illkirch Campus Days (JCI) (since 2013) Scientific meeting over 2 days from Illkirch campus (South Strasbourg) including biologists, chemists, pharmacists et physicians. (3 invited speakers around a specific subject followed by debates).
Member of the organizing committee of the 27th, 33rd & 36th REGIO-symposium (Mittelwihr, 2007, 2013, 2016) Meeting over 3 days between the universities of Basel (CH), Freiburg im Breisgau (D), Mulhouse (F) & Strasbourg (F) (5 international speakers + oral communications by students).

Editorial Activity

Topic Editor for Molecules (MDPI) : since 2020
Guest Editor of a Special Issue in Molecules : Organic chemistry of group 14 heteroelements (2021)

Referee Activity

Regular referee (10-12 / year) of scientific publications: ACS (OL, JOC, ACS Catal., ACS Omega), Wiley (Chem. Eur. J., ChemCatChem, Eur. JOC, Asian JOC), RSC (Chem. Commun., Org. Chem. Front., OBC), Elsevier (Tetrahedron, Tet. Lett.). **Member of the Crowd Review for Thieme** (Synlett, Synthesis, SynOpen).

Scientific Communication

27 publications, 5 book chapters, 6 invited lectures, 10 oral communications, 36 posters

Collaborations

International

Pr. Trevor A. Hamlin (Free University of Amsterdam – NL) (1 publication)

Dr. Tamara Todorović & Dr. Nenad Filipović (University of Belgrade - Serbia) (4 publications)

Pr. José M. Padrón (University of la Laguna – Spain) (1 publication)

Pr. Keary Engle (SCRIPPS institute - La Jolla – USA)

National

Pr Isabelle Chataigner (UPMC Paris & INSA Rouen) (1 publication)

Industrial

Novalix (in collaboration with Dr. Frédéric Leroux)

Bayer Crop Science (membre of LCR CNRS/Unistra – Bayer CS, PI : Dr Frédéric Leroux) (1 publication)