

Thierry OLLEVIER

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Education

- **1997:** **Ph.D.** in Chemistry – University of Namur (Belgium)
- **1991:** **B.Sc.** in Chemistry – University of Namur

Academic Career Development

- **2010 –:** **Full Professor** – Université Laval (Québec, Canada)
- **2006 – 2010:** **Associate Professor** – Université Laval
- **2001 – 2006:** **Assistant Professor** – Université Laval

Academic Experience

- **May – July 2023:** **Visiting Professor** (Università La Sapienza, Italy)
- **February 2020:** **Visiting Professor** (Università di Salerno, Italy)
- **January 2020:** **Visiting Professor** (Università di Bologna, Italy)
- **November 2017:** **Visiting Professor** (Paris XI-Orsay, France)
- **June 2017:** **Visiting Professor** (São Luis, Brasil)
- **May 2017:** **Visiting Professor** (Université d'Orléans, France)
Laboratoire de Chimie Organique et Analytique (Lab. Prof. I. Gillaizeau)
- **2013 (1 month):** **Visiting Professor**
ENSICAEN/Université de Caen (Lab. Pr A.-C. Gaumont, France)
- **2012 (1 month):** **Visiting Professor**
Université de Toulouse (Lab. Pr R. Chauvin, France)
- **2012 (11 months):** **Visiting Professor**
École Nationale Supérieure de Chimie Montpellier (Lab. Dr M. Taillefer, France)
- **2000 – 2001:** **Post-Doctoral Fellow**
Supervisor: Prof. A. B. **Charette**, University of Montreal (Canada)
- **1998 – 2000:** **Post-Doctoral Fellow**
Supervisor: Prof. B. M. **Trost**, Stanford University (USA)
- **1997 (4 months):** **Post-Doctoral Fellow**
Supervisor: Prof. I. E. **Markó**, Université catholique de Louvain (Belgium)
- **1991 – 1997:** **Ph.D.** in Chemistry (*Summa cum laude*)
Supervisor: Prof. A. **Krief**, University of Namur
- **1989 – 1991:** **B.Sc.** in Chemistry (*Summa cum laude*)
Supervisor: Prof. A. **Krief**, University of Namur
- **1990 (2 months):** Industrial **Internship** in Insecticide Chemistry
Supervisor: **Dr. A. J. Whittle**, ICI Agrochemicals (Jealott's Hill, UK)
- **1989 (1 month):** Research **Internship** (Molecular Spectroscopy)
Supervisor: **Prof. N. M. D. Brown**, University of Ulster (Coleraine, UK)

Administrative Responsibilities

- **2012–:** President of the *Comité-conseil de la Bibliothèque*, U. Laval
- **2016–19, 2007–13:** Member of the Board of Administrators, U. Laval
- **2016–18, 2007–13:** Member of the Executive Committee, U. Laval
- **2013–15:** Member of the Academic Council, U. Laval

Research Grants & Training

- Individual grants: 1.750 million \$ (2001–2023)
- Team grants: 1.25 million \$ (2001–2022)
- 18 Ph.D. students (14 defended theses)
- 14 M.Sc. students, 49 international interns

Areas of Interest and Expertise

- Organic synthesis, synthetic methodology
- Iron catalysis, diazo compounds, fluorine chemistry, reactions in flow
- Asymmetric catalysis, organometallic chemistry
- Green chemistry, catalysis in aqueous conditions
- Administration and management of research, research development

Publications and Conferences on Invitation

- 116 Publications (84 research articles, 30 encyclopedia articles, 2 conference proceedings)
- 1 Edited book, 4 book chapters, 1 patent
- 2573 Citations, h factor = 30 (*Web of Science*, 15 May 2023)
- 110 Conferences on invitation (scientific meetings: 21, univ. & industr. conf.: 89)

Organization of a Scientific Meeting

- Chairman of the Scientific Program of the 96th Canadian Chemistry Conference, Québec, Canada (26–30 May 2013)

Prizes and honors

- Fellow of the Royal Society of Chemistry (UK) (2016–).
- “Professor of the Month” awarded by *Silicycle*, Québec, February 2014.
- “Best Young Presenter Prize” awarded by the *Australian Journal of Chemistry* at the Eurasia12 meeting, Corfu, April 2012.
- Professeur étoile (Teaching prize based on the students’ evaluations, Faculté des sciences et de génie, Université Laval, 2022–2017, 2014, 2013, 2011, 2010, 2004).
- Highlighted articles: *Synfacts* (9), *ChemInform* (14), journal covers (6).
- Member of the *Commission de terminologie et de néologie de la chimie et des matériaux* (Ministère de l’Économie, des Finances et de l’Industrie, Paris) (2010–).
- Prix Stas (Prize from the Belgian Royal Academy, 1997).

Referee and Editor Responsibilities

- Editor-in-Chief of *SynOpen* (2023–)
- Member of the advisory board of *SynOpen* (2017–2022)
- Guest editor for *RSC Advances* – “Catalytic Organic Transformations” (2019)
- Associate Editor of *RSC Advances* (2015–2022)
- Vice-President of CES 07 (organic chemistry) scientific committee of Agence Nationale de la Recherche (ANR, France, 2017–2018)
- Member of CES 07 (organic chemistry) scientific committee of Agence Nationale de la Recherche (ANR, France, 2015–2017)
- Referee for various international funding agencies: European Union (Horizon 2023, 2022, 2020), ANR (France), NSERC (Canada), Canada Foundation for Innovation, FRQNT (Québec–Canada), Petroleum Research Fund
- Referee for various international journals (*Nature Comm.*, *Science*, *JACS*, *Angew.*, *Chem. Sc.*)
- Editor of a volume entitled “Bismuth-Mediated Organic Reactions” in the series *Topics in Current Chemistry* (Springer Verlag, 2012, vol. 311)