

Armen Panossian – Résumé



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ACADEMIC AND PROFESSIONAL BACKGROUND

2019 HDR (Habilitation à Diriger des Recherches), Université de Strasbourg
2011 – CNRS Associate Researcher in the COHA group of Dr. Frédéric R. Leroux, at the LIMA (UMR 7042); <http://lima.unistra.fr/>
2010 – 2011 Temporary assistant professor (ATER) (team of Dr. Eric Rose), Institut Parisien de Chimie Moléculaire (IPCM, UMR7201), Université Pierre et Marie Curie, Paris, France; www.ipcm.fr
2009 – 2010 Postdoctoral fellow (team of Dr. Anton Vidal-Ferran), Institute of Chemical Research of Catalonia (ICIQ), Tarragona, Spain; www.iciq.es
2005 – 2008 PhD in chemistry (Dr. Angela Marinetti), Institut de Chimie des Substances Naturelles (ICSN, UPR2301), Gif-sur-Yvette, France; www.icsn.cnrs-gif.fr & Université Paris-Sud XI; www.u-psud.fr
2004 – 2005 Master in Sciences and Technologies, Fundamental and Applied Chemistry; specialised in Organic and Bioorganic Chemistry; Université Pierre et Marie Curie, Paris, France; www.upmc.fr
2001 – 2004 Chemical engineer, École Nationale Supérieure de Chimie de Paris (ENSCP), Paris, France; www.chimie-paristech.fr

RESEARCH INTERESTS

- Synthetic methods and catalysis, preferably (transition) metal-free
- Arynes
- Frustrated Lewis Pairs & strong Lewis acids
- Control of chirality (central, axial, planar, ...)
- Phosphorus, sulfur, silicon, boron chemistry
- Organic fluorine chemistry

SCIENTIFIC RECORD

65 Articles, 3 book chapters, 3 patents, 14 invited lectures/seminars.

RESEARCH SUPERVISION

Supervisor or co-supervisor of 4 post-doctoral fellows, 17 PhD students, 11 M2 students, 2 M1 students.

TEACHING (L1 – M2 levels)

2020 – 2023 Lectures (24 h) + tutorial classes (16 h); **2010 – 2023** Practical courses in organic chemistry (472 h); **2010 – 2011** Tutorial classes (129 h); **2005 – 2006** Lectures (42 h); **2005 – 2011** Oral examinations (52 h); **2001 – 2011** Written examinations.

VARIOUS

Member of the French Chemical Society (SCF), member of the French-Japanese Association of Fine and Medicinal Chemistry (FJS), treasurer of the Groupe d'Étude de Chimie Organique (GECO), member of the GDR Phosphore, member of the GIS Fluor.

Thieme Chemistry Journals award (2023), CNRS Emergence@INC grant (2019), USIAS fellow (2014).