

## SAVERIO FLORIO

Consortium CINMPIS / Department of Pharmacy-Sciences of Drugs  
University of Bari, Italy



**Title of Lecture:** “Recent Advances in the Chemistry and Synthetic Uses of Lithiated Small-Ring Heterocycles”

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**Education:**

1967      Laurea in Chemistry, University of Bari

### Research and Professional Experience

<u>School or Company</u>	<u>Position</u>	<u>Dates</u>	<u>Type of Work</u>
University of Bari	Assistant Professor	9/69-9/72	Physical Org. Chem.
University of Bari	Lecturer	9/73-3/82	Physical Org. Chem.
University of Bari	Associate Professor	3/82-3/86	Synthetic Org. Chem.
University of Lecce	Professor	3/86-10/90	Org. & Organomet. Chem.
University of Bari	Professor	11/90-12/12	Org. & Organomet. Chem.
Cinmpis Consortium	Professor	1/13-present	Drugs for Rare Diseases

### Research Interests

Organic and Organometallic Chemistry (Lithiated Small-Ring Heterocycles: Synthetic Applications)

### Awards and Honors

2005	Ziegler-Natta Lecture from German Chemical Society (GDCh)
2006	Membership of the European Academy of Sciences and arts of Salsburg
2007	Angelo Mangini Golden Medal from Italian Chemical Society (SCI)
2010	Dedicated Organolithium Chemistry Conference
2010	Slovenia-Italy Lectureship from Slovenian Chemical Society (SCS)
2011	Honorary Membership of the Israel Chemical Society
2011	Invited Lecture in Honour of Professor Gernot Boche (University of Marburg)
2014	CINMPIS Plate from CINMPIS Consortium