CURRICULUM VITAE Olga Bortolini

Professor of Organic Chemistry
Department of Chemical and Pharmaceutical Sciences
University of Ferrara, Italy

Biography Born: 25 December 1955 in Udine, Italy Italian citizen
Education □ Doctor of Chemistry (1979) University of Padua (Laurea with honors). □ Post-doc, University of Padua, with Prof. G. Modena (1980-81)
Positions □ Professor of Organic Chemistry, University of Ferrara, Italy (since 2011) □ Professor of Organic Chemistry, University of Calabria, Italy (2003-2010) □ Associate Professor of Organic Chemistry, University of Ferrara, Italy (1987-2003) □ Research Associate, Italian National Research Council CNR Padua, Italy (1982-1987)
Service □ Vice-Head of the Department of Chemical and Pharmaceutical Sciences, University of Ferrara (2012-2015) □ Dean of the Chemistry Board of Studies at the University of Ferrara, (2012-2015) □ Head of the Department of Chemical and Pharmaceutical Sciences, University of Ferrara (2016-2018)
 □ Head of the Department of Chemical and Pharmaceutical Sciences, University of Ferrara (2018, elected to a second three year term) □ Deputy Rector of Logistics (2016-2019)
Teaching □ Organic Chemistry I (undergraduate LT) □ Industrial Chemistry (undergraduate LT) □ Recent Trends in Mass Spectrometry (master LM)
Periods abroad □ CNRS Laboratoire de Chimie de Coordination, Toulouse (France) with Prof. B. Meunier (1983) □ Purdue University, West Lafayette IN, USA (1989, 1992, 1994) with Prof. R.G. Cooks □ University of Zaragoza, Facultad de Ciencias, Zaragoza (Spain) (2015)
Awards and fellowships □ Visiting Professor, Purdue University, West Lafayette IN, USA (1989, 1992, 1994) □ Visiting Professor University of Zaragoza, Zaragoza (Spain) (2015) □ Premio alla ricerca "Chimica Organica nei suoi aspetti meccanicistici e teorici" (2015) (Organica Division of the Italian Chemical Society)
Membership □ Italian Chemical Society (1979-present) □ American Society for Mass Spectrometry (1983-2015)

Research
☐ Metal-catalyzed oxidations.
□ Oxidations with purely organic systems
☐ Organocatalysed reactions promoted by N-heterocyclic carbenes
☐ Mass spectrometry for the characterization of labile intermediates in mechanism studies

Bibliometric indexes

Articles With Citation Data: 169
Sum of the Times Cited: 3546

Average Citations per Article: 20.98

h-index: 34

https://www.scopus.com/authid/detail.uri?authorId=7003731536 Researcher ID http://www.researcherid.com/rid/D-8058-2014 ORCID http://orcid.org/0000-0002-8428-2310