



Name CRISTINA NEVADO BLÁZQUEZ
Date of Birth 01/03/1977, in Madrid (Spain)
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Education

Feb. 2013	Full Professor in Organic Chemistry	
May. 2007	Assistant Professor in Organic Chemistry (<i>with tenure track</i>) Organic Chemistry Institute – University of Zürich, Switzerland	
Dec. 2004	Post-Doc: <i>Total Synthesis of lejimalide B</i> Max Planck Institut für Kohlenforschung – Mülheim an der Ruhr, Germany	Prof. Alois Fürstner
Oct. 2004	Doctoral Thesis (<i>Summa Cum Laude</i>) “ <i>Reaction of enol ethers and arenes with alkynes catalyzed by transition metals</i> ” Universidad Autónoma de Madrid, Spain	Prof. Antonio M. Echavarren
Mar. 2003	Master Thesis “ <i>Alcoxy- and Hydroxycyclization of 1,6- Enynes catalyzed by PtCl₂</i> ” Universidad Autónoma de Madrid, Spain	Prof. Antonio M. Echavarren
Jul. - Sep. 2002	Complementary Research “ <i>Enantioselective Addition of Organozinc Reagents to Alkynyl Ketones</i> ” Tokyo University – Tokyo, Japan	Prof. Eiichi Nakamura
Jun. 2000	Master of Science in Chemistry (with Honours) Organic Chemistry option. Academic mark: 3.4 / 4 Universidad Autónoma de Madrid, Spain	Sciences Faculty

Awards

2013	Werner Prize Swiss Chemical Society
2012	European Research Council for Young Investigators (ERC Junior) Grant
2011	Chemical Society Reviews Emerging Investigator Award
2011	Thieme Journal Award
2008	Young Investigator Award (Royal Chemical Society of Spain , RSEQ)
2005	PhDThesis – Extraordinary Award (Autónoma University, Madrid)
2003	Eli&Lilly – Pre-doctoral Award (Spain)

Research Funding

ERC Starting Grant
Swiss National Science Foundation
Novartis
Givaudan AG
Forderung des Akademisches Nachwuchses
Forschungskredit UZH

Affiliation

Member of the American Chemical Society (2005)
Member of the Swiss Chemical Society (2007)
Member of the Spanish Chemical Society (2000)
Member of the Naturforschende Gesellschaft Zurich (2011)

Advisory Board

Organic Biomolecular Chemistry, Chemical Communications, Chemical Society Reviews, ACS Catalysis, Organic Chemistry Frontiers

Editorial Activity

Senior Associate Editor for ACS Central Science and Organic Synthesis