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ETH Zürich – Department of Chemistry and Applied Biosciences
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Education

2002: *Habilitation, Université de Lyon 1, France.*

1996: *Ph.D., Department of Chemistry, Purdue University, West-Lafayette, USA.*

1992: *Master of Science (Chemistry and Chemical Engineering), Ecole Supérieure de Chimie Industrielle de Lyon, France*

Professional Experience

Research and related activities:

Present (since Jan. 2016): Editor of Helvetica.

Present (since Nov. 2010): Professor, Department of Chemistry and Applied Biosciences, ETH Zürich (Switzerland).

Jan. 2011 – Dec. 2016: Chairman of the Institute of Inorganic Chemistry, ETH Zürich.

Jan. 2011 – March. 2016: Editor of the Journal of Catalysis.

October, 2008- October 2010: CNRS Research Director, C2P2, ESCPE Lyon, Villeurbanne (France).

September 2002 - September 2008: Research Associate, Laboratoire de Chimie Organométallique de Surface (Director: J.-M. Basset), ESCPE Lyon, Villeurbanne (France).

January 1998 - September 2002: Research Assistant, Laboratoire de Chimie Organométallique de Surface (Director: J.-M. Basset), ESCPE Lyon, Villeurbanne (France).

October 1996-December 1997: Post-doctoral research fellow, Prof. K. B. Sharpless, Scripps Research Institute », La Jolla (USA).

October 1991-August 1996: PhD, Prof. E. Negishi, Purdue University, West Lafayette (USA).

Teaching (current):

Surface and Solid State Chemistry, Department of Chemistry and Applied Biosciences, ETH Zürich, Switzerland.

Advanced Organometallic Chemistry, Department of Chemistry and Applied Biosciences, ETH Zürich, Switzerland.

Honors – Awards – Duties

President of the Platform Chemistry – Swiss Academy of Natural Science (SCNAT – from Jan. 2015).

Member of the Innovative Council of InnoSuisse (from Jan. 2018).

Member of the Research Commission of ETH Zürich (since June 2015) – President of the subcommission III since 2016.

Member of the board of ScopeM ETH Zürich (since June. 2014).

Member of the Platform Chemistry – Swiss Academy of Natural Science (SCNAT – 2013-present).

Member of the Board of the Swiss Chemical Society (2012-present).

Expert for the Scientific Board of the Institut Français du Pétrole and XiMo Inc

Member of the International Advisory Boards of ChemCatChem (since 2012), Catalysis Science & Engineering – Royal Society of Chemistry (since 2010), Catalysis Letters (Since 2013), Topics in catalysis (since 2013) and of Advanced Synthesis & Catalysis (since 2010), Dalton Transaction – Royal Society of Chemistry (2008-2011).

Member of the International Board of the International Symposium in Olefin Metathesis (2011-present).

Awards. *Humbolt Research Award (2018), JSPS Fellow, Japan (2018); George Willard Wheland Memorial Lecture, University of Chicago (2017); Rössler Prize, ETH Zürich (2016); G&J Somorjai Miller Professor Fellow – UC Berkeley (2015); P.H. Emmett Award in Fundamental Catalysis (2015); Quebec University Lecture Tour (Centre en chimie verte et catalyse) (2015); Meloche Lectureship – University of Wisconsin-Madison (2015); International Organic Chemistry Foundation – Yoshida – Lectureship Award – University of Kyoto (2014); Visiting Professor – University of Osaka (2013-2018); Lemieux Lectureship – University of Ottawa (2013); Glenn T. Seaborg Memorial Lecturer – UC Berkeley (2012); UOP-Honeywell Invitational Lecturer (2011) ; Médaille de bronze CNRS (CNRS Young investigator award) (2001); Thieme Journal Award (2008); "Best Paper Award for a Young Investigator" attributed by the Editorial Board of J. Organometal. Chem. (2001) ; Post-doctoral fellowship « Société de Secours des Amis des Sciences » (1996-1997). "HC Brown award for excellence in organic chemistry research" (1994-1995); "Purdue Research Foundation Fellowship" (1993-1994); "Negishi's group research accomplishments award" (1993).*