

Curriculum Vitae

Keiji Maruoka



Date of Birth: April 17, 1953

Website (Lab): <http://kuchem.kyoto-u.ac.jp/yugo/english/index.html>

Education:

B. S. (1976) Department of Industrial Chemistry, Kyoto University

Ph. D. (1980) Department of Chemistry, University of Hawaii
(Professor Hisashi Yamamoto, Thesis Director)

Academic Career:

1980~1985 Assistant Professor, Department of Applied Chemistry, Nagoya University
1985~1989 Lecturer, Department of Applied Chemistry, Nagoya University
1990~1995 Associate Professor, Department of Applied Chemistry, Nagoya University
1995~2001 Professor, Department of Chemistry, Grad. Sch. of Science, Hokkaido University
1996~1997 Chairman, Department of Chemistry, Grad. Sch. of Science, Hokkaido University
2000~present Professor, Department of Chemistry, Grad. Sch. of Science, Kyoto University
2004~2005 Chairman, Department of Chemistry, Grad. Sch. of Science, Kyoto University
2016~2018 Chairman, Department of Chemistry, Grad. Sch. of Science, Kyoto University
2019~present Specially-Appointed Professor, Grad. Sch. of Pharm. Sciences, Kyoto University

Awards and Honors

Japanese Chemical Society Award for Young Chemist (1985); Inoue Prize for Science (2000); Ichimura Prize for Science (2002); Synthetic Organic Chemistry Award of Japan (2003); Nagoya Silver Medal (2004); The Royal Society of Chemistry Fellow (2005); Green and Sustainable Chemistry Award (2006); Award of the Minister of Education, Culture, Sports, Science and Technology (2006); Novartis Lectureship Award (2007/2008); The Chemical Society of Japan Award (2007); Molecular Chirality Award (2007); Chunichi Cultural Prize (2010); Arthur C. Cope Scholar Awards (2011); Humboldt Senior Research Award (2011); Medal of Honor with Purple Ribbon (National Prize from The Japanese Emperor) (2011); Torey Science & Technology Award (2012); The Kyoto Shimbun Award for the Arts, Science and Culture (2012); The Honorary Fellow of the Chemical Research Society of India (2014); Takasago International Prize (Noyori Prize) (2016); Japan Academy Prize (2018).

Journal Editor: Chemistry Letters (2002~2004); Chemical Communications (2007~2013); Chemical Record (2011~2018; Chief Editor, 2018~); Tetrahedron Letters (2012~); Asian Journal of Organic Chemistry (Co-Chair, 2012~).

Executive Board of Editor: Tetrahedron: Asymmetry (2012~); Tetrahedron (2012~); Bioorganic & Medicinal Chemistry (2012~); Bioorganic & Medicinal Chemistry Letters (2012~).

Editorial Advisory Board: Organic & Biomolecular Chemistry (2002~); Chemistry: An Asian Journal (2006~); The Open Organic Chemistry Journal (2007~); Accounts of Chemical Research (2009~); Advanced Synthesis & Catalysis (2011~); Chemical Communications (2006~2007 and 2014~).

International Award Committees:

ChemComm Emerging Investigator Lectureship Award Committee (2011~2012); Tetrahedron Prize Committee (2012~present); Tetrahedron Young Investigator Award Committee (2012~present); Arthur C. Cope Scholar Award Committee (2013~present).

Publications, Patents, and Lectures:

553 publications including peer-review papers, review articles and Books

[>87 *J. Am. Chem. Soc.* and >50 *Angew. Chem.* papers] (20,391 citations, h-index 73)

282 plenary/invited lectures since 2000; 38 patent applications