

Eiji Yashima (Born in Dec. 25th, 1958)

Department of Molecular and Macromolecular Chemistry
Graduate School of Engineering

Nagoya University

Chikusa-ku, Nagoya 464-8603, Japan

TEL: +81-52-789-4495

FAX: +81-52-789-3185

E-mail: yashima@chembio.nagoya-u.ac.jp

Homepage: <http://helix.mol.nagoya-u.ac.jp/>

**Education:**

BS Osaka University, 1982

Ph.D. Osaka University, 1988

Professional Career:

1986-1991 Research Associate, Kagoshima University
1988-1989 Postdoctoral fellow, University of Massachusetts at Amherst
1991-1995 Assistant Professor, Nagoya University
1995-1998 Associate Professor, Nagoya University
1998-2001 Researcher, JST PRESTO Project for "Form and Function"
1998-present Professor, Nagoya University
2002-2007 Professor, Institute of Advanced Research, Nagoya University
2002-2007 Project Leader, JST ERATO "Yashima Super-structured Helix Project"
2006- The Science Council of Japan, Associate Member
2015- Senior Program Officer of Research Center for Science Systems, JSPS

Awards:

2000 Wiley Award of The Society of Polymer Science, Japan
2002 Japan IBM Science Award
2005 Molecular Chirality Award 2005
2005 Top Cited Article Award 2000-2004, Elsevier, Journal of Chromatography
2006 Top Cited Article Award 2001-2006, Elsevier, Journal of Chromatography
2007 Thomson Scientific Research Front Award (with Prof. Yoshio Okamoto)
2008 Award of The Society of Polymer Science, Japan
2012 Thomson Scientific Research Front 2012
2013 Chirality Medal
2015 The Chemical Society of Japan Award
2017 Medal with Purple Ribbon

Lectureships and Honors:

Troisime Cycle Lecture, Western Swiss Universities November 3-7, 2003
Guest Professor, Harbin Engineering University, China (2008-2011)
Guest Professor, Peking University, China (2009-2011)
Guest Professor, Beijing University of Chemical Technology, China (2009-2012)
Guest Professor, Jilin University, China (2010-2015)
The Xing Da Lecture, Peking University, October 9, 2009, China
Fellow of the Royal Society of Chemistry, March 2010-

Editorial Positions:

Editorial Advisory Board, *The Chemical Record* (Wiley), 2002-2014
Editorial Board, *Chirality* (Wiley), 2005-
Editorial Advisory Board, *Chemical Communications* (RSC), 2006-
Editorial Committee, *Asian Materials* (Nature Publishing Group), 2008-
Editorial Board, *International Journal of Molecular Sciences*, 2008-
Editorial Board, *Polymer Chemistry* (RSC), 2009-2012
Editorial Advisory Board, *Chemical Society Reviews* (RSC), 2010-
Editorial Board, *Journal of Polymer Science Part A: Polymer Chemistry* (Wiley), 2011-
International Advisory Board, *ChemPlusChem* (Wiley-VCH), 2011-2015
International Advisory Board, *Journal of The Korean Chemical Society*, 2012-

Research Interest:

His current research interests are in the design and synthesis of helical molecules, supramolecules, and polymers with novel structures and functions.