

Personal Introduction

Toshiyuki Itoh, PhD, FRSC

1. Educational Background

1986 Ph.D. **The University of Tokyo** in Organic Chemistry, the work supervised by Professor Teruaki Mukaiyama

1976 B.Sc. **Tokyo University of Education** (Present name: The University of Tsukuba)

2. Membership in Learned Societies

The Chemical Society of Japan (CSJ)

The American Chemical Society (ACS)

The Royal Society of Chemistry (RSC), Fellow

The Society of Synthetic Organic Chemistry, Japan

The Electrochemical Society, USA (ECS)

The Society of Polymer Science, Japan

Catalysis Society of Japan

The Electrochemical Society of Japan

The Society of Fluorine Chemistry, Japan

3. Positions

2019~2020: **Research Professor** of Center for Research on Green Sustainable Chemistry, Tottori University, and **Emeritus Professor** of Tottori University, Japan

2002-2019: **Professor of Chemistry**, Tottori University (Department of Chemistry and Biotechnology, Graduate School of Engineering), Japan

2010-2012: **Dean**, K-12 Affiliated School Division of Tottori University

2012-2018: **Director**, Center for Research on Green Sustainable Chemistry, Tottori University

2012-2015: **Program officer**, Japan Society for the Promotion of Science (JSPS)

2013-2016: **Vice chair**, the Organic Chemistry Division of CSJ

2014-2015: **President**, The Society of Fluorine Chemistry, Japan

2015-2017: **Director**, The Society of Synthetic Organic Chemistry, Japan

2014-2017: **Chair**, Research Association on Ionic Liquids, Japan

2016-2018: **Director**, The Chemical Society of Japan

4. Honors and Awards

1990 Takeda Award in the Society of Synthetic Organic Chemistry, Japan

1992 Progress Award in the Society of Synthetic Organic Chemistry, Japan (Chugoku-Shikoku Branch)

1992 Okayama Foundation for Science and Technology Award, Japan

1993 Ryobi-Tei-en Memorial Foundation Award, Japan

1996 Progress Award in Tokuyama Science Foundation, Japan

1998 Uchiyama Yuzo Memorial Award for Science and Technology, Okayama Foundation for Science and Technology, Japan

2009 The Green and Sustainable Chemistry Award, Japan

(<http://www.gscn.net/awardsE/index.html>)

2010 Synthetic Organic Chemistry Award, Japan
(<http://www.ssocj.jp/index.shtml>)

2012 The President Award for the Most Remarkable Contribution on the
Research of Tottori University

2017 Fellow of Royal Society of Chemistry