## **CURRICULUM VITAE**

Name Shigeru Yamago
Date of Birth February 2, 1963
Place of Birth Kochi, Japan

Sex Male
Nationality Japanese
Marital Status Married

Present Position Professor, Kyoto University
Work Address Institute for Chemical Research

Kyoto University Uji 611-0011, Japan +81-774-38-3060

Phone +81-774-38-3060 Fax +81-774-38-3067

E-mail yamago@scl.kyoto-u.ac.jp



1982 - 1986 B. S. Tokyo Institute of Technology 1986 - 1991 Ph. D. Tokyo Institute of Technology

(1988 Visiting student at University of California, Berkeley)

## Academic Carrere

1991 – 1995 Assistant Professor, Department of Chemistry, Tokyo Institute of

Technology,

1995 – 2003 Assistant and Associate Professor, Department of Synthetic Chemistry and

Biological Chemistry, Kyoto University

(2000 Visiting scientist at Consiglio Nazionale delle Ricerche in Bologna, Italy)

(2002 – 2006 Principle Investigator of PREST program, Japan Science and Technology

Agency)

2003 – 2006 Professor, Division of Molecular Materials Science, Osaka City University

 $2006-present \hspace{0.5cm} Professor, Institute \ for \ Chemical \ Research, Kyoto \ University$ 

(2015 Visiting Professor, Université Claude Bernard Lyon 1, Lyon, France)

(2017 Visiting Professor, Aix Marseille Université, Marseille, France)

## Honors

Incentive Award in Synthetic Organic Chemistry (The Society of Synthetic Organic Chemistry, Japan, 2002)

The Chemical Society of Japan Award for Creative Work (The Chemical Society of Japan, 2010)

Asian Core Program Lectureship Award (Singapore, 2010)

DIC Functional Materials Award (The Society of Synthetic Organic Chemistry, Japan, 2012)

Ichimura Academic Award (The New Technology Development Foundation, 2012)

Technical Development Award (The Adhesion Society of Japan, 2013)

Commendation for Science and Technology by the Minister of Education, Culture, Sports, Science, and Technology, Japan (2015)

Inoue Harushige Prize (Japan Science and Technology Agency, 2018)

The Award of the Society of Polymer Science, Japan (2018)

## Field of Research and Research Interests

Synthetic Organic and Polymer Chemistry, Radical Chemistry and Reactions, Element Chemistry, Materials Science

