



Professor Dr. Norio Shibata FRSC

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1. Personal Information

Current Appointment Professor, Nagoya Institute of Technology
Academic Degree PhD (1993)
Field of Research Organic chemistry, Fluorine chemistry
Birth 3rd July, 1965
ORCID iD: <https://orcid.org/0000-0002-3742-4064>



2. Higher Education

1993 PhD in Pharmaceutical Sciences (Osaka University)
1990 Master in Pharmaceutical Sciences (Osaka University)
1988 Bachelor in Pharmaceutical Sciences (Osaka University of Pharmaceutical Sciences)

3. Previous Employment

2008 Professor, Nagoya Institute of Technology
2003 Associate Professor, Nagoya Institute of Technology
1997 Lecturer, Toyama Medical & Pharmaceutical University
1996 Researcher, Sagami Chemical Research Institute
1994 JSPS fellow, Oxford University
1993 JSPS fellow, Osaka University

4. H-index

64 (by Scopus Author ID: 7202534160)

5. Awards and related

“Takeda Pharmaceutical Company Award in Synthetic Organic Chemistry, Japan (2000)”, the “Fujifilm Award in Synthetic Organic Chemistry, Japan (2003)”, the “Incentive Award in Synthetic Organic Chemistry, Japan (2004)”, the “RSC Fluorine Prize (inaugural prize in 2005)”, the “20th Lecture Award for Young Chemists in Chemical Society of Japan (2005)”, the “Fluorine Chemistry Research Incentive Award in Research Foundation ITSUU Laboratory (inaugural prize in 2009)”, “The Pharmaceutical Society of Japan Award for Divisional Scientific Promotions (2010)”, “Prizes for Science and Technology, The Commendation for Science and Technology by the Minister of Education, Culture, Sports, Science and Technology (2014)”, “CSJ Award for Creative Work in Chemical Society of Japan (2015)”, “Chinese Chemical Society, W.-Y. Huang Fluorine Prize (2015)”, International Scientific Partnership Foundation Award, the Gold Medals “CBC-2015. St. Petersburg (2015)”, “GLAXOSMITHKLINE LECTURE in Recent Advances in Synthesis and Chemical Biology XIV, Royal College of Surgeons in Ireland (2015)”, “Certificate of Honor SUSTECH Chemical Science Lectureship in China (2017)”, “Prof. B.D. Laroia Memorial Lecture Award from University of Delhi (2018)”, “Lecture Award in the International Congress on Pure & Applied Chemistry (ICPAC) 2018 (2018)”, “ACS Award for Creative Work in Fluorine Chemistry (2019)”, “The 18th (2018) Green and Sustainable Chemistry Awards by the Minister of Education, Culture, Sports, Science and Technology (2019)”, “The Society of Iodine Science Award (2019)”, and “Fellow of Royal Society of Chemistry (2021, RSC, UK)”.

6. Activity

A visiting professor at the University of Rouen (2008, 2012) and Zhejiang Normal University (2017–), an academic visitor at the University of Oxford (2017, 2018) and University of Valencia (2017, 2019), a senior technical consultant at the National Engineering Technology Center of Fluoro Materials, Juhua Group Corporation (2017–2019). The Committee Members of the ACS Fluorine Division (2015–2017).

7. Editor and Editorial Board

Editor of Cogent Chemistry (2015–2020), associate editor of Frontiers in Chemistry (2016–present), editorial board of Journal of Fluorine Chemistry (2013–present), ChemistryOpen (2012–present), ScienceOpen (2013–present), Fluorine Notes (2014–present), RSC Advances (2019–), and Molecules (2019–).

8. Publications and reviews

More than 353

9. Books, Encyclopedias and proceedings (only English)

More than 16

10. Patent

More than 115