

Rei KINJO (Professor)

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School of Chemistry, Chemical Engineering and Biotechnology (CCEB)
Nanyang Technological University (NTU) Singapore

Academic Qualifications

2007 PhD (Science), University of Tsukuba
2004 MSc (Science), University of Tsukuba
2002 BSc (Hons) in Chemistry, University of Tsukuba

Working Experience

Sep 2020 - Present Full Professor, NTU
Aug 2017 - Aug 2020 Associate Professor, NTU
Dec 2011 - July 2017 Nanyang Assistant Professor, NTU
Apr 2007 - Nov 2011 Research Fellow, University of California, Riverside
(2008 – 2010: JSPS Postdoctoral Fellow for Research Abroad)
Apr 2005 - Mar 2007 JSPS Research Fellowship for Young Scientists,
University of Tsukuba

Research Awards / Academic Honours / Recognition

Year	Research Award / Recognition
2023	Top 10% Outstanding Reviewers, <i>Angewandte Chemie</i>
2022	NRF Investigatorship award
2022	Top 10% Outstanding Reviewers, <i>Angewandte Chemie</i>
2021	Nippon Shokubai Professorship in Chemistry
2021	Tokyo Chemical Industry-SNIC Industry Award in Synthetic Chemistry by the Singapore National Institute of Chemistry (SNIC)
2021	Top 5% Outstanding Reviewers, <i>Angewandte Chemie</i>
2020	Young Investigator, <i>Journal of the American Chemical Society</i>
2019	FACS Distinguished Young Chemist Award 2019
2019	Young Investigator, <i>Journal of the American Chemical Society</i>
2019	Asian Core Program Lectureship Award, to Taiwan
2018	Asian Core Program Lectureship Award, to China
2017	Outstanding Reviewer, <i>Chemical Science</i>
2016	NTU-SPMS Young Researcher Award
2016	Thieme Chemistry Journal Award
2015	Asian Core Program Lectureship Award, to Japan
2015	Asian Core Program Lectureship Award, to Korea
2014	NTU-SPMS Teaching Excellence Award
2012	Ube Industries Award from the Society of Synthetic Organic Chemistry
2011	Nanyang Assistant Professorship Award, NTU
2010	The 26 th Inoue Research Award for Young Scientists
2009	Award of JSPS to 59 th Meeting of Nobel Laureates in Lindau

Academic Community

Period of appointment	Role
2021 - present	International Advisory Board Member of Catalysis and Fine Chemicals
2021 - 2023	Editorial Advisory Board Member for <i>Chem Catalysis</i> (Cell Press)
2019 - 2023	Editorial Advisory Board Member for <i>Organometallics</i> (ACS)