## Dr. Katsunori Tanaka

Chief Scientist, Biofunctional Synthetic Chemistry Laboratory, RIKEN



Profile:	
1998-1999	Researcher, Bayer Research Center
1999-2002	Department of Chemistry, Graduate School of Science,
	Kwansei Gakuin University (Prof. Shigeo Katsumura)
2001-2003	JSPS Research Fellowship for Young Scientists
2002	Ph.D., Department of Chemistry, Graduate School of Science,
	Kwansei Gakuin University
2002-2005	Postdoctoral Researcher, Department of Chemistry,
	Columbia University, USA (Prof. Koji Nakanishi)
2003-2005	JSPS Postdoctoral Fellowship for Research Abroad
2005-2012	Assistant Professor, Department of Chemistry,
	Graduate School of Science, Osaka University
2012-2017	Associate Chief Scientist, Biofunctional Synthetic Chemistry Laboratory, RIKEN
2012-current	Adjunct Professor, Graduate School of Science and Engineering,
	Saitama University
2014-current	Professor, Alexander Butlerov Institute of Chemistry, Kazan Federal University
2014-current	JST (Japan Science and Technology Agency)-PRESTO Researcher
2017-current	Group Director, Max Planck-RIKEN Joint Center for Chemical Biology Research
2017-current	Team Leader, GlycoTargeting Research Team
2017-current	Chief Scientist, Biofunctional Synthetic Chemistry Laboratory, RIKEN
2019-current	Adjunct Professor, Graduate School of Medical and Dental Sciences,
	Tokyo Medical and Dental University

## Award (representative):

The 2nd Young Scientists' Research Award in Natural Product Chemistry
Young Scientist's Award on Circular Dichroism in Chemistry and Life Science
The 46th Young Scientists' Research Award on the Chemistry of Natural Products
The CSJ (Chemical Society of Japan) Lectureship Award for Young Chemist
CSJ Lectureship Award
Synthesis-Synlett Journal Award
Eisai Award in Synthetic Organic Chemistry, Japan 2009
The 46th the Japanese Society of Carbohydrate Research Award
Incentive Award in Synthetic Organic Chemistry, Japan
Asian Core Program Lectureship Awards from China
Asian Core Program Lectureship Awards from Malaysia
American Chemical Society (ACS) Division of Carbohydrate Chemistry,
Horace S. Isbell Award
Precious Metal Research Grant (Gold Award) from Tanaka Memorial Foundation
JSPS Prize