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Education:
March 24, 1993 Graduated with a degree in Chemistry, Faculty of Science, Kyoto University
March 23, 1995 Completed Master's program in Chemistry, Graduate School of Science, Kyoto University
March 23, 1998 Completed Doctoral program in Chemistry, Graduate School of Science, Kyoto University

Degree:
March 23, 1998 Received Doctor of Science from Kyoto University

Career:
April 1, 1998 Postdoctoral Fellow, Laboratory for Cell Signaling, RIKEN
September 1, 1998 Research Associate, Institute for Molecular Science, Okazaki National Research Institutes
April 1, 2002 Lecturer, Institute of Molecular and Cellular Biology, University of Tokyo
April 1, 2007 Associate Chief Scientist, Theoretical Biochemistry Laboratory, RIKEN
October 1, 2010 Team Leader, RIKEN Advanced Institute for Computational Science (AICS) (currently RIKEN Center for Computational Science (R-CCS)) (*)
April 1, 2011: Team Leader, RIKEN Quantum Biology Center (QBiC) (currently RIKEN Research Center for Biosystems Dynamics (BDR)) (until March 31, 2025)

April 1, 2012: Chief Scientist, Theoretical Molecular Science Laboratory, RIKEN (currently RIKEN Pioneering Research Institute (PRI)) (*)
April 1, 2024: Deputy Director, RIKEN Center for Computational Science (*)
April 1, 2024: Unit Leader, AI for Science Platform Division, RIKEN Center for Computational Science (until March 31, 2025)
October 1, 2025: Professor, Department of Physics, Faculty of Science & Graduate School of Science, The University of Tokyo (*)
(*) to present

External committee member:
2003-2004: Committee member of the Physical Society of Japan (Division 12)
2016-2017: Deputy-representative of the Physical Society of Japan (Division 12)
2017-2018: Representative of the Physical Society of Japan (Division 12)
2021-2022: Director of the Biophysical Society of Japan
2021-present: Advisor, JST PRESTO “Dynamic Higher-Order Structures of Cells”
2024-present: Research Supervisor, JST ACT-X “Life and Information”
ACS Journal of Chemical Information and Modeling, ACS Journal of Chemical Theory and Computation, Journal of Computational Chemistry (Editorial Advisory Board)

RIKEN internal committee member:
2014: Member of the RIKEN Council of Scientists
2017: Deputy chair of the RIKEN Council of Scientists
2018: Chair of the RIKEN Council of Scientists
2021: Deputy chair of Chief Scientist Assembly, RIKEN CPR
2022: Deputy chair of Chief Scientist Assembly, RIKEN CPR
2023: Chair of Chief Scientist Assembly, RIKEN CPR