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1. Name Hiroyuki Koshino
2. Affiliation RIKEN Center for Sustainable Resource Science
Technology Platform Division
Molecular Structure Characterization Unit
3. Position Unit Leader
4. Education and Research Positions
 - 1985-1990 Graduate School of Agriculture, Hokkaido University
 - 1990 Ph. D. (Dr. Agriculture), Hokkaido University
 - 1990-1992 Special Researcher, Basic Science Program, RIKEN
 - 1992-2000 Researcher, Molecular Characterization Division, RIKEN
 - 2000-2003 Head, Molecular Characterization Division, RIKE
 - 2003-2008 Team Leader, Molecular Characterization Team, ADSC (Advanced Development & Supporting Center), RIKEN
 - 2008-2009 Team Head, Molecular Characterization Team, ATSD (Advanced Technology Support Division), ASI (Advanced Science Institute), RIKEN
 - 2009-2013 Team Head, Molecular Characterization Team, CBCF (Chemical Biology Core Facility), ASI, RIKEN
 - 2013-present Vice Chief Scientist, Synthetic Organic Chemistry Laboratory, RIKEN
 - 2013-2015 (concurrently) Collaboration Promotion Unit, Global Research Cluster, RIKEN
 - 2015-present Unit Leader, Molecular Structure Characterization Unit, Technology Platform Division, RIKEN Center for Sustainable Resource Science
5. Awards The Japan Bioscience, Biotechnology and Agrochemistry Society Award for the Encouragement of Young Scientist, 2002
The Commendation for Science and Technology by the Minister of Education, Culture, Sports, Science and Technology
Outstanding Support for Research Award, 2025
6. Research Field Natural Product Chemistry, Structure Elucidation, NMR