



President of RIKEN NOYORI Ryoji

President of RIKEN and University Professor of Nagoya University. Noyori Ryoji, born in Kobe, Japan, in 1938, is a 2001 Nobel laureate in chemistry for his development of chirally catalyzed hydrogenation reactions.



Institutions

RIKEN, Wako, Saitama 351-0198, Japan, and Nagoya University, Chikusa, Nagoya 464-8602, Japan

Education

1969—1970	Postdoctoral Fellow, Harvard University
1967	Ph.D., Kyoto University
1963	Master, Kyoto University
1961	Bachelor, Kyoto University

Career

2007—	Correspondence Member, Science Council of Japan
2006—2008	Chair, Education Rebuilding Council
2005—	Chair, Science and Technology Council, Ministry of Education, Culture, Sports, Science and Technology
2005—2007	Member, Science Council of Japan
2003—2009	Chair, National University Corporation Evaluation Committee
2003—	President, RIKEN
2003—	University Professor, Nagoya University
2002—2003	President, The Chemical Society of Japan
1997—1999	Dean, Graduate School of Science, Nagoya University
1972—2003	Professor, Nagoya University
1968—1972	Associate Professor, Nagoya University
1963—1968	Instructor, Kyoto University

Academy Memberships

Japan Academy, Pontifical Academy of Sciences. Foreign member of American Academy of Arts and Sciences; National Academy of Sciences, USA; Russian Academy of Sciences; National Academy of Sciences, Korea; Royal Society, UK; Polish Academy of Sciences; Chinese Academy of Sciences; Honorary academician, Academia Sinica, Taiwan.

Honorary Degrees

Technical University of Munich; University of Rennes; University of Bologna; University of Alicante; Uppsala University; University of Ottawa; University of Chicago; RWTH Aachen University; Nanjing University of Science and Technology; Hong Kong Polytechnic University; Hanyang University; Universiti Sains Malaysia.

Awards

2001	Nobel Prize in Chemistry (Sweden)
2001	Roger Adams Award (American Chemical Society)
2001	Wolf Prize in Chemistry (Israel)
2000	Order of Culture (Japanese Government)
1999	King Faisal International Prize for Science (Saudi Arabia)
1998	Person of Cultural Merit (Japanese Government)
1997	Arthur C. Cope Award (American Chemical Society)
1995	Japan Academy Prize
1993	Tetrahedron Prize (UK)
1993	1992 Asahi Prize (Japan)
1985	Chemical Society of Japan Award