

Name	Takaaki KAJITA
Date of Birth	March 9, 1959 (Age 63)

Education	Graduated from Kawagoe High School	1977
	Bachelor of Science, Saitama University	1981
	Master of Science, The University of Tokyo	1983
	Doctor of Science, The University of Tokyo	1986
Specialized Field	Cosmic Ray Physics	
Career History	Research Associate, International Center for Elementary Particle Physics	1986-1988
	Research Associate, Institute for Cosmic Ray Research, The University of Tokyo	1988-1992
	Associate Professor, Institute for Cosmic Ray Research, The University of Tokyo	1992-1995
	Associate Professor, Kamioka Observatory, ICRR, The University of Tokyo	1995-1999
	Professor, Research Center for Cosmic Neutrino, ICRR, The University of Tokyo	1999-Present
	Director, Research Center for Cosmic Neutrino, ICRR, The University of Tokyo	1999-Mar. 2016
	Director, Institute for Cosmic Ray Research, The University of Tokyo	2008-2021
	Special University Professor, The University of Tokyo	Jan. 2016-Present
	Distinguished University Professor, The University of Tokyo	Mar. 2017-Present
	Council Member of Science Council of Japan (SCJ)	2017-Present
	Director, Next-generation Neutrino Science Organization	Oct. 2017-Present
	Membership of the Japan Academy	2019
	President, Science Council of Japan	2020
	Asahi Prize (As a member of the Kamiokande Collaboration)	1988
	Bruno Rossi Prize (As a member of the Kamiokande Collaboration)	1989
	Asahi Prize (As a member of the Super-Kamiokande Collaboration)	1999
	The 45 th Nishina Memorial Prize	1999
	W.K.H. Panofsky Prize (with Drs. Masatoshi KOSHIBA and Yoji TOTSUKA)	2002
	The 1 st Yoji Totsuka Prize	2010
	Japan Academy Prize	2012
	Julius Wess Award	2013

Awards and Prizes	2016 Breakthrough Prize in Fundamental Physics (with Super-Kamiokande collaboration)	2015
	The Order of Culture	2015
	Person of Cultural Merit	2015
	The Nobel Prize in Physics 2015	2015
	Chunichi Cultural Award	2016
	2016 Harvard Foundation Scientist of the Year	2016
	The 37 th GITAM Foundation Annual Award 2017	2017
	Berkeley Japan Prize	2017
	G.P. Birla Award for a Lifetime of Achievement in Science	2017
	IUPAP-TIFR Homi Bhabha Medal and Prize	2019
Honors	Fellow – Saitama University	2015
	Honorary Member – The Physical Society of Japan	2016
	Honoris Causa, Doctor of Science: Universidad Mayer de San Andres	2016
	ACADEMICOS CORRESPONDIENTE: National Academy of Science of Bolivia	2016
	Honoris Causa, Doctor of Science: Padova University	2016
	Honoris Causa, Doctor of Science: Aligarh Muslim University	2016
	Honoris Causa, Doctor of Science: The University of Naples Federico II	2017
	Honoris Causa, Doctor of Science: The University of Perugia	2017
	Honorary Professor: The University of Delhi	2017
	Honoris Causa, Doctor of Science: Veltech Dr. RR & Dr. SR University	2017
	A member of the Paseo de las Estrellas de la Ciencia de La Palma	2017
	Honoris Causa, Doctor of Science: The University of Bern	2017
	Honoris Causa, Doctor of Science: Amity University	2018
	Honorary Professor: University of Electronic Science and Technology of China	2018
	Honorary Professor: Sichuan Normal University	2018
	Honorary Professor: Chengdu University of Technology	2018
	Special University Professor : Toyama University	2019
	Honoris Causa, Doctor Philosophiae: The National Academy of Sciences of Ukraine	2019
	Honorary Professor: Wuhan University	2019
	Wang T.C. Lecture Professorship: Wuhan Institute of Physics and Mathematics, the Chinese Academy of Sciences	2019
Foreign Member of the Russian Academy of Sciences	2019	
Honorary Fellow : The Association of Asia Pacific Physical Societies	2019	
Honoris Causa, Doctor of Science: University of Dhaka	2019	
Honorary Fellow: Tata Institute of Fundamental Research	2021	

	International Member of the National Academy of Sciences (USA)	2022
	Special Honorary Professor : Saitama Medical University	2022
	Fellow: International Science Council	2022
Other Awards (e.g. Lectureship Award etc.)	Science lectureship award : Faculty of Science, Chiba University	2016
	Stars of Science: La Parma, Spain	2017
	Visiting Professor: Shenzhen Technology University	2018
	Nagoya University Lecture	2018
	Distinguished Lecture for Faculty Distinguished Lecture Series 2018-19: The Chinese University of Hong Kong	2019
Selected Papers	"Evidence for an oscillatory signature in atmospheric neutrino oscillations" Phys. Rev. Lett. 93	2004
	"Observation of Atmospheric Neutrinos" Rev. Mod. Phys. 73	2001
	"Evidence for Oscillation of Atmospheric Neutrinos" Phys. Rev. Lett. 81	1998
	"Atmospheric Muon-Neutrino/Electron-Neutrino Ratio in the MultiGeV Energy Range" Phys. Lett. B335	1994
	"Observation of B-8 Solar Neutrinos in the Kamiokande-II Detector" Phys. Rev. Lett. 63	1989
	"Experimental Study of the Atmospheric Neutrino Flux" Phys. Lett. B205	1988
	"Observation of a Neutrino Burst from the Supernova SN1987A" Phys. Rev. Lett. 58	1987