Keh-chung Lin, ScD, OTR

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Education

1981-1985	BS, Rehabilitation Medicine, National Taiwan University, Taiwan
1988-1989	MS *with distinctions*, Occupational Therapy, Boston University, USA
1989-1994	ScD *with distinctions*, Therapeutic Studies, Boston University, USA

Research and Professional Positions Held in Chronological Sequence

1994 - 1996	Assistant Professor, Department of Occupational Therapy, Boston University Sargent College, Boston, MA, USA
1996 - 1997	Adjunct Assistant Professor, Department of Occupational Therapy, Boston University Sargent College, Boston, MA, USA
2000	Visiting Scholar, Department of Neuropsychology, Graduate Institute of Medicine, Tohoku University, Sendai, Japan
2008 - 2010	President, Taiwan Occupational Therapy Association
2011- Present	Adjunct Professor, Department of Occupational Therapy and Graduate Institute of Behavioral Sciences, Chang Gung University
2007 - Present	Chair, School of Occupational Therapy, College of Medicine, National Taiwan University, Taipei, Taiwan
2009 - Present	Professor, School of Occupational Therapy, College of Medicine, National Taiwan University, Taipei, Taiwan

Research Interests

Professor Keh-chung Lin is tenured Professor in occupational therapy at National Taiwan University. He obtained his ScD with distinctions in Therapeutic Studies in 1994 from Boston University, USA. Professor Lin was inducted to the distinguished US Academy of Research in Occupational Therapy in 2017 in recognition of his scholarly achievements. Professor Lin was awarded with Top 2% Scientists in the World by Stanford University in 2022, 2023, and 2024 to acknowledge the impact of his research.

Professor Lin has been devoted to research on stroke rehabilitation and teaching in higher education for the occupational therapy professionals for 30 years. His research work focuses on contemporary stroke rehabilitation, such as robotic therapy, mirror therapy, augmented reality, and hybridized interventions. To ensure that the patient and others can have confidence in the progress reported to them, Professor Lin has studied the reliability and responsiveness of tests that are used to measure improvement in cognition, functional movement, self-efficacy and activities of daily

living in persons with stroke. He has received 4 research grants from the National Health Research Institutes and published more than 240 research papers in peer-reviewed journals. Professor Lin is Associate Editor, Section Neurorehabilitation, of Frontiers in Neurology.   Rehabilitation Robots, Neuropsychology, Meta-Analysis, Motor Control.

Major Honors and Awards

1991	Anne Henderson Scholarships, Boston University
1996-2001	Research Award, National Science Council, Taiwan
2000	The Gonryo Medical Award, Tohoku University, Japan
2000-2003, 2005-2013	Excellent Teaching Award, National Taiwan University
2002-2013	Marquis Who's Who in the World, New Providence, NJ, USA
2004-2006	Outstanding Intellectuals of the 21st Century, International Biographical Centre, Cambridge, UK
2006	Award for Excellent Innovative Teaching Material, National Taiwan University Hospital
2010	Excellent Research Paper Award, Taiwan Occupational Therapy Association
2011-2013	Outstanding Research Paper Award, National Taiwan University
2012	The 2012 Medical Science Award of Excellent, American Biographical Institute
2012-2013	The International Biographical Centre Cambridge Certificate for Outstanding Medical Achievement