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EDUCATION

- National Taiwan University (College of Medicine), M.D., 1973
- Columbia University (Human Genetics), Ph.D., 1978

PROFESSIONAL POSITIONS

- Assistant Professor, Dept. of Pediatrics, DUMC, Durham, NC, U.S.A. (1983-1988)
- Associate Professor, Dept. of Pediatrics, DUMC, Durham, NC, U.S.A. (1989-1993)
- Director, Medical Genetics Fellowship Training Program, DUMC, Durham, NC, U.S.A. (1992-1998)
- Chief, Division of Medical Genetics, DUMC, Durham, NC, U.S.A. (1994-2005)
- Professor, Department of Pediatrics, DUMC, Durham, NC, U.S.A. (1993-present)
- Professor, Department of Genetics, DUMC, Durham, NC, U.S.A. (1995-present)
- Member, NIH, Medical Biochemistry Study Section, U.S.A. (1994-1998)
- Member, NIH, Mental Retardation Subcommittee, U.S.A. (1999-2003)
- Director and Distinguished Research Fellow, Institute of Biomedical Sciences, Academia Sinica, Taipei, Taiwan (2001-present)
- President, Taiwan Human Genetics Society (2005-present)
- Chairman, Board of Director, Taiwan Foundation for Rare Disorders (2005-present)

RESEARCH INTERESTS

Human Genetics and Genomic Medicine

HONORS & AWARDS

- Charles E. Culpepper Fellow (1983-1985)
- The Best Doctors in America (1992-2001)
- Honor of Contributions, The Association for Glycogen Storage Disease (1992)
- Honorary Member, Japanese Society of Inherited Metabolic Disease (1993)
- Honorary Member, Italian Association for Glycogen Storage Disease (1999)
- J.C. Pompe Award (First recipient), Children's Pompe Foundation (2000)
- Alpha Omega Alpha Honor Medical Society, elected faculty (2001)
- Distinguished Research Fellow, Academia Sinica (2001)
- Elected Member (Academician), Academia Sinica (2002)
- Foreign Scientific Advisor, Japanese Society of Lysosomal Storage Disorders (2002)
- Outstanding Medical and Pharmaceutical Science and Technology Award,
(Yung Shin T. T. Lee Medical and Pharmaceutical Foundation) (2006)
- Elected Member (Fellow), The Academy of Sciences for Developing World (2006)
- Michael Frank Research Prize for lifetime contributions to the diagnosis and treatment of
genetic metabolic diseases (2006)