

AJNR

2007 ASNR Cornelius G. Dyke Memorial Award

AJNR Am J Neuroradiol 2007, 28 (9) 1828

doi: <https://doi.org/10.3174/ajnr.A0714>

<http://www.ajnr.org/content/28/9/1828>

This information is current as
of January 15, 2025.

Kevin (who is a third-year law student at Washington and Lee University) and Keith (who is a fourth-year medical student at the University of Florida).

2007 ASNR CORNELIUS G. DYKE MEMORIAL AWARD

Dr. Yulin Ge is assistant professor in the Department of Radiology at New York University School of Medicine. He received his medical degree at Shandong Medical University in 1989 and completed his diagnostic radiology residency training in 1995 in Beijing Titan Hospital. Selected by the Chinese Medical Association in 1996, Dr. Ge became a Takeda Scholar (sponsored by Takeda Pharmaceutical Company) for neuroimaging fellowship training at Kumamoto University, Japan. In May 1998, he was recognized as a Symposium Scholar at the XVI International Symposium Neuroradiologicum and the ASNR meeting (Philadelphia) for his work presented at that

meeting. Then he joined the Department of Radiology at the University of Pennsylvania as a research fellow. In August 2001, he became a faculty member at the New York University School of Medicine and presently is an Assistant Professor of Radiology.

Dr. Ge's main research interest has been focused on multiple sclerosis, head trauma, and neurodegenerative diseases. He has authored more than 40 publications, as first author of more than 20, and 3 book chapters. His special interests in multiple sclerosis by using cutting-edge quantitative MR imaging have significantly improved our understanding of the pathophysiology and natural history of this disease. He has been an investigator on several NIH grants and also serves as a reviewer for 3 medical imaging journals. Dr. Ge's career goal is to become an outstanding clinical investigator in neuroimaging research.

Dr. Ge received the award for his article "Quantitative Assessment of Iron Accumulations in the Deep Gray Matter of Multiple Sclerosis by Magnetic Field Correlation Imaging" (published in this issue).

DOI 10.3174/ajnr.A0714