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His research activities have included basic science investigations into the role of Lewy pathology in the pathophysiology of Parkinson's disease and related disorders as well as clinical research in Parkinson's disease with studies of deep brain stimulation therapy, transcranial magnetic stimulation and the use of olfaction as a biomarker of disease diagnosis and progression. He has received research grants from the Department of Veterans Affairs, NIH, the Michael J. Fox Foundation for Parkinson Research, and the Department of Defense. He has been recognized as a BLR&D Senior Clinical Research Scientist and authored more than 150 scientific publications including articles in *JAMA*, *Science*, *Neuron*, *The New England Journal of Medicine* and *Neurology*.