

Dr. Achillefs Ntranos is an Assistant Professor of Neurology at the Icahn School of Medicine at Mount Sinai in New York. Dr. Ntranos obtained his medical degree from the University of Athens in Greece, after which he completed a research fellowship in neuroimmunology at Johns Hopkins, under the mentorship of Dr. Peter Calabresi. Dr. Ntranos has been awarded the Whitaker prize for the best platform presentation at ACTRIMS in 2013 for the work that he conducted at Johns Hopkins on the mechanism of action of fingolimod. He then continued his training in neurology at Mount Sinai Hospital, where he was nominated Chief Resident. At Mount Sinai, Dr. Ntranos completed his research fellowship in Multiple Sclerosis and Demyelinating diseases, which was funded by an NINDS R25 Research education grant and the Leon Levy fellowship in Neurosciences. At Mount Sinai and while working with Dr. Patrizia Casaccia, Dr. Ntranos illustrated the concept of epigenetic therapeutics in multiple sclerosis by highlighting the metabolic-epigenetic interplay as a therapeutic target in brain-homing T cells. His work on fumaric acid esters and the metabolic-epigenetic interplay in multiple sclerosis was featured on the cover and editor's choice section of *Brain* in March 2019.