

In 1990, Dr. Martino was a Visiting Scientist at the Department of Neurology of the Karolinska Institute (Stockholm, Sweden); from 1991 to 1992, he held the position of Research Associate at the Department of Neurology of the University of Chicago (Chicago, IL, USA); from 1992 to 1997, he worked as Senior Scientist at the Neuroimmunology Unit of the San Raffaele Scientific Institute (Milan, Italy). From 1992 to 2008, he worked first as Senior Scientist and then as Director of the Neuroimmunology Unit of the San Raffaele Scientific Institute in Milan (Italy) where, from 2008 to 2017, he acted as Director of the Division of Neuroscience and from 2016 as Scientific Director. Dr. Martino is full professor of Experimental Biology at the Vita Salute San Raffaele University in Milan (Italy). He has received numerous fellowships and awards. He has been the Scientific Secretary (from 1998 to 2003) and the President (from 2009 to 2012) of the Italian Neuroimmunology Society (AINI). He is the founder and the Scientific Coordinator of the European School of Neuroimmunology (ESNI) from 2000. Within the International Society for Neuroimmunology (ISNI), he served as advisory board member (from 2002 to 2010), Vice President (from 2010 to 2012) and President (from 2013 to 2014). In 2004, he has been the chairman of the 7th congress of the International Society for Neuroimmunology (ISNI). He has been a member of the scientific committee of the European Committee for Treatment and Research in Multiple Sclerosis (ECTRIMS), the Italian Multiple Sclerosis Foundation (FISM), and the Multiple Sclerosis International Federation (MSIF). He served as member of the Grant Reviewing Panel of the UK Multiple Sclerosis Society from 2007 to 2015. From 2012, he is a member of the the Wellcome Trust's Peer Review College. In 2009 he has been appointed Honorary Professor at Queen Mary University of London. He has been member of the Scientific and Organizing Committees of several national and international congresses, as well as Invited Speaker at various national and international meetings.

Dr. Martino is associate editor of Stem Cells Research & Therapy and of Topics in Neuroscience Series. He acts as editorial board member of Current Gene Therapy, Multiple Sclerosis International, Multiple Sclerosis, Neurological Sciences, Regenerative Medicine, The Open Gene Therapy Journal, World Journal of Neurology and World Journal of Stem Cells. He has served as ad-hoc reviewer for the following organizations: AFM (France), ARSEP (France), Austrian Science Fund (Austria), Deutsche Forschungsgemeinschaft (DFG, German Research Foundation), Dutch MS (Multiple Sclerosis) Research Foundation, European Commission - Research, FISM (Italy), German Federal Ministry of Education and Research (BMBF), Health Research Board (Ireland), Medical Research Council (UK), MIUR (Italy), Minister of Health (Italy), Multiple Sclerosis Research Australia (Australia), Multiple Sclerosis Society of Canada, Multiple Sclerosis Society (UK), National Multiple Sclerosis Society (USA), The BSF (United States-Israel Binational Science Foundation), The Ministry of Science and Technology (Israel), The Netherlands Organisation for Health Research and Development (ZonMw), The Wellcome Trust (UK); and for the following scientific journals: American Journal of Pathology, Annals of Neurology, Biomaterials, Brain, Brain/Behaviour/Immunity, Cell Stem Cell, European Journal of Clinical Investigation, European Journal of Neurology, European Journal of Immunology, Experimental Neurology, Gene Therapy, Journal of Clinical Investigation, Journal of Experimental Medicine, Journal of Neuroimmunology, Journal of Immunology, Human Gene Therapy, Molecular and Cellular Neuroscience, Molecular Psychiatry, Molecular Therapy, Multiple Sclerosis, Nature, Nature Review Neuroscience, Neurobiology of Disease, Neurological Sciences, Neuroscience Letters, Stem Cells, Stroke, The Lancet, The Lancet Neurology, Trends in Immunology. Dr. Martino has co-authored more than 250 original articles and book chapters. His scientific interests range from the elucidation of the pathogenic mechanisms of immune-mediated central nervous system disorders – and in particular of multiple sclerosis – to the development of gene and stem cell-based therapies for the treatment of these disorders.