



Dr. MIRCEA ARIEL SCHOENFELD

**D**r. Mircea Ariel Schoenfeld, an expert in Medical Neurology is currently working at the Dept. of Neurology II at the University of Magdeburg. He was born May 8th 1970 in Bucharest (Romania).

Dr. Schoenfeld after receiving his A-Level at the Konrad-Heresbach-Gymnasium in Mettmann (Germany), started his medical education at the University of Lille (France) and graduated in 1999 from medical school at the University of Magdeburg (Germany). Dr Schoenfeld started his training in Neurology at the Department of Neurology II, University of Magdeburg. In 2000, he defended his doctoral dissertation thesis entitled "Amantadine influences cognitive processing in patients with multiple sclerosis". Under the guidance of Professor Hans-Jochen Heinze, Dr. Schoenfeld developed an interest in cognitive neuroscience and performed research in cooperation with Professor Dr. Ron Mangun (UC Davis), Professor Dr. Martin Woldorff (Duke University) and Prof Dr. Steven Hillyard (UCSD). His research focuses on visual perception/attention and on neural reorganization after brain lesions. Dr Schoenfeld co-authored about 18 articles and a book chapter. He is a member of the Cognitive Neuroscience Society.

Dr. Mircea Ariel Schoenfeld has been selected by the World Scientist Forum for "Eminent Scientist of the Year 2004" International Award based on research excellence in Cognitive Neurology.