

Dr Brahim NAIT OUMESMAR

Education/training

1991-1996: PhD in Neuroscience, Pierre & Marie Curie University, Paris

1997-2001: Research Associate in Molecular and Developmental Biology, Mount Sinai School of Medicine, New-York, NY, USA

2010: Habilitation à Diriger des Recherches, Pierre & Marie Curie University, Paris

Career positions

2001-2002: Research Assistant Professor, Mount Sinai School of Medicine, New York, NY, USA.

2002-2004: Senior scientist (CR1) at Inserm/UPMC UMR-S 546, Pitié-Salpêtrière Hospital, Paris.

2005-2008: Team leader «Fundamental Approaches of CNS remyelination», Inserm/UPMC UMR-S 546, Paris.

2009-2012: Team leader “Cellular and Molecular Approaches for Myelin Repair”, CRICM, Inserm/UPMC UMR-S 975, CNRS UMR 7225, Paris.

2012-to date: Director of Research and Team leader “Cellular and Molecular Approaches for Myelin Repair”, Brain and Spine Institute, ICM, Inserm U.1127, UPMC UMR-S 1127, CNRS UMR 7225, Pitié-Salpêtrière Hospital, Paris.

Honors/Awards

- Fellowship award of the Myelin Project USA
- Post-doctoral fellowship award, National Multiple Sclerosis Society, USA
- Fellowship award of the European Leucodystrophy Association
- Scientific award of the Fondation NRJ-Institut de France
- Inserm Excellency award

Contributions to Scientific Steering Committees

• **Scientific committees/societies**

- Elected President of the French Club of Glial cells
- Coordinator of the IHU-A-ICM workpackage on Multiple Sclerosis
- Member of the executive committee of NeurATRIS, coordinator of the NeurATRIS workpackage on drug screening
- Member of the scientific committee of the French MS tissue Bank
- Scientific Advisor for the French MS Foundation
- Member of the ENP committee for the recruitment of PhD students
- Annual meetings of the French Glial Cell Club (2009-to date), Euroglia (2009)
- Organization and chair of the symposium on “Myelin remodeling and regeneration in health and disease”, American Society for Neurochemistry, Long Beach, USA (2014)
- Organization and chair of the symposium « Multiple facets of microglia cells in health and diseases », NeuroFrance 2017, Bordeaux, France
- Member of the organization committee of ECTRIMS/ACTRIMS «MS Paris 2017», Paris, France
- Member of the organization committee of the ISN satellite meeting on Myelin, Iles des Embiez, France

Publications : <https://www.ncbi.nlm.nih.gov/pubmed/?term=Nait+Oumesmar+B>