CURRICULUM VITAE

Name: Daniela Calzia
Position: Postdoctoral Researcher

Education:

2010 – PhD in Biotechnology and ophtalmology, University of Genova, Genova, Italy

2005 – Degree in Biochemistry, University of Genova, Genova, Italy. (*Summa cum laude*).

2003 – B.S. in Biological Sciences, University of Genova, Genova, Italy. (*Summa cum laude*).

Positions and Employment

200-2003 Degree in Biology at the University of Genoa.
2003-2005 Degree in cell and molecular Biology
2005-2007 Fellow, Biology Dep.t, University of Genoa, Italy.
2007-2009 Ph.D. student in Biotechnology, University of Genoa, Italy.
2010- present Postdoctoral researcher,

Other Experience and Professional Memberships

Teaching experience:
- Laboratory course trainings in Biochemistry- II, at the Faculty of Science, University of Genoa.
- Member of Examination Committee of Biochemistry, for undergraduate students in Biology at the Faculty of Science, University of Genoa.

Professional membership:
2009-present Member of Italian Society of Biochemistry and Molecular Biology
2009-present Member of the European Society for Neurochemistry

Professional Experience (Academic)

Coordinator of the biochemistry laboratory training course for the students of the Faculty of Science, University of Genova, Genova, Italy (since 2003)

C. Research Support

Ongoing Research Support

2009-2011 Grant from the "Compagnia di S.Paolo" foundation. (protocol n. 2008.1142) Project Title:" Energetic Metabolism of Myelinated Axons: a new trophic role for myelin sheath." PI: Silvia Ravera.

2008-2010 Annual research funds from University of Genoa (protocol n. 02031001070) Project title: "Extramitocondrial oxygen consumption and ATP synthesis". PI: Alessandro Morelli."

2008-2010 MIUR-PRIN (Relevant National Research Program) of Italian Ministry of Research (protocol n. 2007Y9XYMM_003). Project title: "The goal of this study is to determine the effects of electromagnetic waves of very low frequencies on enzymatic activities in retinal tissues. PI: I. Mario Pepe