

Contatta

www.linkedin.com/in/elisabetta-orilieri-78b521a6 (LinkedIn)

Competenze principali

Human and murine cell cultures

Transient and stable cell transfections

DNA extraction, DNA amplification and analysis by PCR

Languages

Inglese

Publications

The -346T polymorphism of the SH2D1A gene is a risk factor for development of autoimmunity/lymphoproliferation in males with defective Fas function.

Anti-cytokine autoantibodies in autoimmune diseases

B7h Triggering Inhibits the Migration of Tumor Cell Lines

The impact of osteopontin gene variations on multiple sclerosis development and progression

IL-17 protects T cells from apoptosis and contributes to development of ALPS-like phenotypes

Elisabetta Orilieri

Docente presso MIUR

Novara

Esperienza

MIUR

Docente presso MIUR

novembre 2014 - Present (6 anni 11 mesi)

Novara, Piemonte, Italia

Università del Piemonte Orientale

Post-Doc fellowship

settembre 2014 - novembre 2014 (3 mesi)

Project title: Addestramento e perfezionamento di tecniche strumentali rilevanti nello sviluppo della ricerca nei laboratori bio-medici

Università degli Studi di Torino

Senior Research fellowship

febbraio 2013 - gennaio 2014 (1 anno)

Torino

Project title "Role of hypoxia in the progression of chronic liver disease and develops of hepatocellular carcinoma"

Università del Piemonte Orientale

4 anni

Post-doc fellowship

2011 - 2013 (2 anni)

Project title "Searching for anti-cytokine auto-antibodies in autoimmune diseases"

Post-doc grant

2009 - 2011 (2 anni)

Project title: "Role of antibodies anti-Osteopontin in the Multiple Sclerosis" selected in the annual FISM Foundation (Federazione Italiana Sclerosi Multipla, Genova, Italy) open competition, supervising by Department of Medical Sciences, University of Eastern Piedmont

Post-doc fellowship

gennaio 2010 - dicembre 2010 (1 anno)

Project title: "Production of murine recombinant osteopontin and a DNA vaccine anti-osteopontin"

Post-doc fellowship

febbraio 2009 - dicembre 2009 (11 mesi)

Project title: "Searching for genes involved in autoimmune diseases"

Master's Degree in Biomedical Laboratory Techniques, University of Eastern Piedmont, Novara

1 anno

Adjunt Professor in Molecular Techniques (MED/04)

2010 - 2011 (1 anno)

Adjunt Professor in Immunology and Immunohematology (MED/04)

2010 - 2011 (1 anno)

Liceo scientifico A. Antonelli

Natural Sciences Examiner (Graduation Exam) for secondary school

2009 - 2009 (meno di un anno)

Novara

Master's Degree in Biotechnologies, University of Eastern Piedmont, Novara

Instructor (teaching fellow) of Immunology

2007 - 2008 (1 anno)

Formazione

Università degli Studi del Piemonte Orientale 'Amedeo Avogadro'

PhD in Molecular Medicine · (2005 - 2009)

Università degli Studi di Milano

Master of Science (5-years) in Biological Sciences, Molecular Biology

curriculum · (1996 - 2005)

Liceo Scientifico " A. Antonelli", Novara

High school · (1990 - 1995)