FORMATO EUROPEO PER IL CURRICULUM VITAE



PERSONAL INFORMATION

Name Valeria Tosello

Institute Istituto Oncologico Veneto

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WORK EXPERIENCE

• Date November 2013-

Institute Istituto Oncologico Veneto, IRCCS

• Position Dirigente Biologo (Molecular Oncology/Laboratory Head)

Main activities
 Research activity: study of the molecular mechanisms responsible for

Therefore had beginning and processing and pro

T-lymphoblastic leukemia progression.

- Diagnostic activities: molecular tests for the diagnosis of lymphoma (BCL1/BCL2 traslocations; clonality assessment in lymphoproliferative

disorders).

Date February 2012-November 2013

Institute Istituto Oncologico Veneto, IRCCS

Position Research scientist (project contract)

• Main activities Study of the molecular mechanisms responsible for T-lymphoblastic

leukemia progression.

EDUCATION AND TRAINING EXPERIENCE

Date December 2005-Agoust 2011

Institute Columbia University, New York, NY 10032, USA

Position Research Scientist- Fellow

 Main activities - Analysis of T regolatory cells in ovarian cancer (Prof.Valmori D. Laboratory)

- Studies focused on understanding the molecular mechanisms responsible of the pathogenesis of T-cell acute lymphoblastic leukemia (Prof. Ferrando A., laboratory)

• Date June 2000-November 2005

• Institute Department of "Scienze Chiururgiche, Oncologiche e

Gastroenterologiche", University of Padua

Position Fellow

Main activities Research activity:

- phenotypic and functional characterization of dentritic cells derived in

vitro with IFN α .

- characterization of cancer stem cells in ovarian cancer speciments.

- scientific collaborations in projects centered on molecular oncology

and tumor immunology

• Date June 1999-May 2000

• Institute Department of" Medicina Sperimentale e Diagnostica", University of

Ferrara

• Position CNR Fellow

• Main activities Research activity centered on the isolation of monoclonal antibodies

specific for the purinergic receptor P2X7.

Date March 2003

• Institute University of Padua.

Subject Biology

Qualification Board certificate (Biology)

Date March 1998

Institute Department of "Scienze Biomediche Sperimentali"

Subject Pathology

Qualification Laurea in Scienze Biologiche: 110/110 cum laude

FIRST LANGUAGE ITALIAN

OTHER LANGUAGES ENGLISH: FLUENT

ADDITIONAL INFORMATION

- Author of 41 scientific papers published in ISI-JCR referenced journals. H-index = 25

- Member of the European Association of Hematology (EHA).

Padua, September 7th 2017