

Stefania Nobili

Personal details

Born: 22/10/1965, Monterotondo, Rome

Institution:

Department of Pharmacology

University of Florence

Viale Pieraccini, 6

Firenze, Italy

e-mail: stefania.nobili@unifi.it

Educations:

1984: Classical High School Diploma (Marco Terenzio Varrone, Rieti, Italy);

1989: Pharm.D. (School of Pharmacy, University of Rome "La Sapienza", Rome);

1993-1997: Specialty School of Applied Pharmacology (University of Florence, Florence);

1997-2001: Ph.D. in Chemotherapy (University of Milan, Milan).

Postdoctoral training:

2001-2005: Postdoctoral Fellow, Department of Pharmacology, University of Florence;

2005-2007: Research Fellow, Department of Pharmacology, University of Florence.

Current position:

2007-present: Research Scientist, Department of Pharmacology, University of Florence.

Awards

Award Emilio Trabucchi 2009

International experiences:

2001: Visiting Fellow at the Department of Oncology, Queen's University, Belfast, UK.

Scientific Societies:

1996-present: Italian Society of Chemotherapy (SIC)

2003-present: Italian Society of Pharmacology (SIF)

Research projects

Participant in several scientific projects granted by institutional Italian agencies (Italian University Ministry - MIUR, Rome; Italian Health Ministry, Rome, Italian Association for Cancer Research - AIRC, Milan) and private foundations.

Clinical trial experience

Participant in the design and in the carrying out of translational clinical trials of anticancer chemotherapy. Participant in various national and international controlled clinical trials of anticancer chemotherapy.

Referee activities:

She serves as referee for various international peer-reviewed journals (anticancer pharmacology and chemotherapy).

Editorial activity:

2011- Member of the Editorial board of Journal of Chemotherapy

Teaching experiences:

2004-present: Pharmacology lessons and exams to the students of Biotechnologies, University of Florence.

2010-present: Pharmacology lessons and exams to the students of the School of Pharmacy, University of Florence.

2010-present: Pharmacology lessons to the students of the School of Pharmaceutical Chemistry and Technology

2011-: ADE (Attività Didattiche Elettive) for students of School of Medicine and School of Pharmacy

2011-: Lessons on Pharmacogenetics at the post-graduate School of Medical Oncology, University of Florence

2012-: Course on Anticancer Drugs at the post-graduate School of Hospital Pharmacy, University of Florence

From 2008t: Expert in the field “Pharmacology”, School of Biotechnologies, University of Florence.

From 2011-: Expert in the field “Pharmacology”, School of Pharmacy and School of Pharmaceutical Chemistry and Technology, University of Florence.

Tutoring experiences:

1997 - present: supervisor of thesis of M.D., Pharm.D., B.Sc. and Biotechnologies degree students, and thesis of students of Specialty Schools in Clinical Pharmacology and Medical Oncology, University of Florence.

2009 - present: correlator of thesis for the first and the second level of the Biotechnology degree students and for Medicine School degree students.

Organizational activity:

Participation in the scientific organization of various events (national and international congresses and conferences).

Research activity:

Preclinical and clinical pharmacology of anticancer agents; in particular pharmacology of antimetabolites, molecular mechanisms of tumor drug resistance, pharmacogenomics and pharmacogenetics, design and writing of pharmacogenomic and pharmacogenetic clinical trials, with emphasis on drugs used in the treatment of gastrointestinal neoplasms.

Publications:

She is author of original articles and review on national and international peer-reviewed journals (see PubMed: <http://www.ncbi.nlm.nih.gov/sites/entrez>), more than 10 chapters in national and international books, more than 80 communications at national and international meetings.

The overall contribution of Stefania Nobili as first/second or last author is 49%.

Total IF: 128.833; Mean IF: 4.294

January 14, 2012