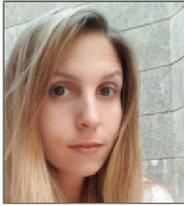


PERSONAL INFORMATION

Susanna Falcucci



Gender Female | Nationality Italy

WORK EXPERIENCE

- Jun 2019 - May 2020** **Research fellow at UOSD Tumor Immunology and Immunotherapy**
 IRCCS Istituto Nazionale Tumori Regina Elena - I.F.O. , Elio Chianesi 53 - ROMA (RM) ITALIA
 Business or sector healthcare
- Apr 2018 - May 2019** **Scientific researcher**
 cellular and molecular biology laboratory techniques in the field of radiobiology and oxidative stress in human carcinogenesis
 IRCCS Istituto Nazionale Tumori Regina Elena - I.F.O. , Elio Chianesi 53 - ROMA (RM) ITALIA
 Business or sector healthcare
- Oct 2016 - Mar 2018** **Scientific researcher**
 molecular biology methodologies in the field of radiobiology and oxidative stress in human carcinogenesis
 IRCCS Istituto Nazionale Tumori Regina Elena - I.F.O. , Elio Chianesi 53 - ROMA (RM) ITALIA
 Business or sector healthcare
- Mar 2009 - Jul 2009** **Scientific researcher**
 treatment and manipulation of small experimental animals
 Stazione per la Tecnologia Animale - Tor Vergata,Roma , Montpellier,1 - ROMA (RM) ITALIA
 Business or sector education, training, research and development

EDUCATION AND TRAINING

- 2010 - 2018** **BIOLOGIA ED EVOLUZIONE UMANA** **EQF level 7**
 Università degli Studi di ROMA 'Tor Vergata' - Faculty of Mathematical, Physical and Natural Sciences
 2nd level degree - Master
- 2002 - 2010** **Biologia Cellulare e Molecolare** **EQF level 6**
 Università degli Studi di ROMA 'Tor Vergata' - Department of Biology
 1st level degree - Degree/Bachelor
- Pre-university studies**
 Secondary school diploma: Scientific High School
 School-leaving examination taken in (year): 2002
 Italian secondary school diploma

PERSONAL SKILLS

Mother tongue(s) Italian

Foreign language(s)	UNDERSTANDING		SPEAKING		WRITING	
	Listening	Reading	Spoken interaction	Spoken production		
English	B2 Independent	B2 Independent	B2 Independent	B2 Independent	B2 Independent	B2 Independent
English: Preliminary English Test (PET) - Cambridge ESOL exams, 2013 - European level: B1						
English: Level four - British School, 26 05 2014 - European level: B2						
Levels: A1/A2: Basic user - B1/B2: Independent user - C1/C2: Proficient user Common European Framework of Reference for Languages						

Communication skills Excellent relational skills and predisposition to group work, achieved thanks to work experience.
Good ability to adapt to multicultural environments, thanks to the various trips abroad.

Organisational / managerial skills Good ability to organize and manage work time (work experience)

Job-related skills Good knowledge of laboratory techniques such as:
Extraction and purification of nucleic acids and proteins from human biopsy samples and from the experimental animal; in fresh, frozen, FFPE and tissue cultures;
Spectrophotometric, fluorimetric and immuno-enzymatic quantization of nucleic acids and proteins;
Electrophoresis and characterization of nucleic acids and proteins on agarose and polyacrylamide gels;
Two-dimensional electrophoresis on PAGE and iso-electrofocusing, Western Blot;
Amplification of nucleic acids in PCR and Real Time PCR;
Primary cell cultures, with a defined life and in a continuous line, in monolayer and in 3D;
Proliferation assays, clonogenicity; anchor independence; metabolic activity; cytotoxicity;
Viral titers of human and animal viruses, both fixed and wild;
Treatment and manipulation of small experimental animals and conduct of experimental protocols in scientific and technical autonomy: breeding, housing, organ harvesting, tissues and peripheral venous blood, pharmacological treatments, dissections.

Digital competences

SELF-ASSESSMENT				
INFORMATION PROCESSING	COMMUNICATION	CONTENT CREATION	SAFETY	PROBLEM SOLVING
Independent user	Independent user	Basic user	Independent user	Basic user

Digital competences - Self-assessment grid

Basic digital competence: Operating systems (Good), Word processing (Excellent), Electronic spreadsheet (Good), Data base administrators (Good), Internet skills (Excellent),

Other skills Planning and organization of trips abroad.

Driving licence B

PUBLICATIONS

Other "Oxidative stress and protein oxidation in UV related Human Cancer" ; Susanna Falcucci,U. Brocco,M.Perluigi,F. Di Domenico,F. De Marco (2018)

Degree thesis "Il danno ossidativo proteico nella carcinogenesi da radiazione solare" ; Susanna Falcucci ; università degli studi di Roma 'Tor vergata' (2018)

"Analisi della patogenicità di isolati clinici di Streptococco di gruppo B nel modello

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