



Europass Curriculum Vitae

Personal information

First name/ Surname Alessio Ugolini

Address

Telephone

E-mail

Nationality Italian

Date and place of birth 21st October 1994, Rome

Gender

Position Researcher at UP Cell Therapy and Cancer Immunology, Department of Experimental Medicine, "Sapienza" University of Rome, Italy.

Languages Italian: Native Speaker;
English: Advanced User, IELTS certificate with 7,5/9 (C1 level)

EDUCATION AND TRAINING

Dates 2013
Type of qualification Scientific High School Leaving Qualification. Vote: 100/100.
Name and address of employer "Amedeo Avogadro" High School, Rome, Italy.

Dates 2013
Type of qualification Admission at 1st Medicine and Surgery Faculty
Name and address of employer "Sapienza" University of Rome, Italy.

Dates 2013-2019
Type of qualification Winner for six consecutive years of Public University Scholarship as "Deserving Student".
Name and address of employer "Sapienza" University of Rome, Italy

Dates	2015-2019
Type of qualification	Medical Student at UP Cell Therapy and Cancer Immunology (Head Prof. Marianna Nuti)
Name and address of employer	Department of Experimental Medicine, "Sapienza" University of Rome, Italy
Dates	2016-2019
Type of qualification	Winner of Public University Competition, a three-year educational project for deserving students, entitled "Excellence Course". Project title: "Effects of Tyrosine-kinase inhibitors during Immunotherapy of cancer." Mentor: Prof. Marianna Nuti.
Name and address of employer	Department of Experimental Medicine, "Sapienza" University of Rome, Italy
Dates	2018 (1/9/2018 – 31/4/2019)
Type of qualification	Winner of Public University Competition " Foreign Thesis Research Project Scholarships ", Project title "Effects of PMN MDSC on Dendritic Cells cross presentation in cancer".
Name and address of employer	Medicine and Surgery Faculty, "Sapienza" University of Rome", carried out in Professor Dmitry Gabrilovich's laboratory, The Wistar Institute, Philadelphia, PA
Dates	1 st October 2018 – 31 st November 2019
Type of qualification	Winner of Public Competition of Lazio Region "Torno Subito", Project title ""The role of immune responses in cancer patients in clinical outcome during Immunotherapy".
Name and address of employer	In collaboration between the UP Cell Therapy and Cancer Immunology (Head Prof. Marianna Nuti), Department of Experimental Medicine, "Sapienza" University of Rome, Italy and Professor Dmitry Dmitry Gabrilovich's laboratory, The Wistar Institute, Philadelphia, PA.
Dates	23 rd October 2019
Type of qualification	Medical degree. Vote: 110/110 <i>magna cum laude</i> . Thesis Title: "Novel strategies for immunotherapy of cancer: revival of cross-presenting Dendritic Cells' functionality".
Name and address of employer	Thesis Relator: Prof. Marianna Nuti. Medicine and Surgery Faculty, "Sapienza" University of Rome".
Dates	October 2019 – Ongoing
Type of qualification	Researcher at UP Cell Therapy and Cancer Immunology (Head Prof. Marianna Nuti) and P.I. of the research project entitled "High presence of IgM Rheumatoid factor in sera of cancer patients confers resistance to immunotherapies with Nivolumab facilitating early progressions".
Name and address of employer	Department of Experimental Medicine, "Sapienza" University of Rome, Italy

FOREIGN EXPERIENCES

Dates	1 st September 2018 – 30 th April 2019
Role and Position	Visiting scientist at Dmitry Gabrilovich's laboratory and P.I. of the research project entitled "PMN-MDSC block cross-presenting ability of dendritic cells by transferring oxidatively truncated lipids".
Institution	The Wistar Institute, Philadelphia, PA.

LABORATORY SKILLS AND

- Cell cultures (immune cells and tumor cell lines, both human and murine)

COMPETENCIES

- Immunological assays and functional studies with Dendritic Cells, Macrophages, T-Cells, PMN-MDSC, M-MDSC, Tumor cells
- Separation of blood components
- Flow cytometry
- Western blotting
- ELISpot
- Mice handling, injections and removal of organs
- In vivo, ex vivo and in vitro assays with mice derived cells

MAIN FIELDS OF INTEREST AND COMPETENCE

Immunotherapy of cancer and Translational Medicine

ABSTRACTS PRESENTED AT INTERNATIONAL MEETINGS

Nuti M, Zizzari I, Napoletano C, Botticelli A, Calabro F, Gelibter A, Rughetti A, **Ugolini A**, Ruscito I, Mazzuca F, Rahimi H, Onesti CE, Cortesi E, Marchetti P. Immunomodulatory effects of tyrosine kinase inhibitors (TKIs) in renal cell carcinoma (RCC) patients.
ASCO Annual Meeting 2017
Chicago, Illinois, 2th-6th June 2017
Published on *Journal of Clinical Oncology*

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