

## Curriculum vitae Francesco Passiglia

### **Personal details**

Born in Palermo – 1<sup>st</sup> March 1986

Nationality: Italian

Email: francesco.passiglia@unito.it

Website: www.unito.it

ORCID ID: 0000-0002-0244-5738; Scopus ID: 55850151400

### **Educations**

2017-2021: PhD program in Experimental Oncology and Surgery - Department of Surgical, Oncological and Oral Sciences, University of Palermo, Italy

2013-2014: Investigational Cancer Therapeutics Fellowship Drug Development: Clinical and Experimental Program - Antwerp University Hospital, Edegem, Belgium (Supervisor: Prof. Rolfo C.)

2012-2017: Residency in Medical Oncology, University of Palermo, Italy (Director Prof. Russo A.).

2005-2011: Degree course in Medicine and Surgery at University of Palermo, Italy

### **Professional experiences and current position**

2021-to date: Associate Professor of Medical Oncology, Department of Oncology, University of Turin, Italy

2018-2021: Assistant Professor of Medical Oncology, Department of Oncology, University of Turin, Italy

### **Participation to Directive Boards of Scientific Societies and/or Institutions:**

**Scientific Secretary of the Italian Association of Medical Oncology (AIOM) Lung Cancer Guidelines**

### **Honors**

2017-2018 International Association for the Study of Lung Cancer (IASLC) Academy Award

2022 Italian Association of Medical Oncology (AIOM) Marco Venturini Award

### **Teaching activity:**

2022-to date: teaching activities in Medical Oncology within the course of Medicine and Surgery degree, University of Turin (Italy)

2021-to date: teaching activities in Medical Oncology within the course of nursing's degree, University of Cuneo (Italy)

2019-to date: teaching activities in Medical Oncology within the course of Radiology technician degree, University of Cuneo (Italy)

2019-to date: teaching activities in Medical Oncology - Postgraduate Specialisation in Medical Oncology, University of Turin (Italy)

### **Research main topics**

Translational and clinical experimental studies focusing on: molecular resistance to targeted therapies in oncogene addicted NSCLC; prognostic and predictive immune-biomarkers in NSCLC; Liquid biopsy and circulating biomarkers in early stage and advanced disease; lung cancer screening.

### **Main projects as PI:**

Principal Investigator or Co-Investigator of more than 50 national and international clinical trials in thoracic malignancies, including NSCLC, SCLC and pleural mesothelioma.

### **Bibliometry (\*\*\*\*\*-present) ([www.scopus.com](http://www.scopus.com))**

109 peer reviewed articles (Scopus) and 2 book chapter.

H-index: 29 (Scopus).

Total citations: 2344 (Scopus)

Source: Scopus, accessed March, 2023.