

Curriculum vitae

Personal Information

Name	BUTTIGLIERO Consuelo
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Date of birth	03/04/1984
Office address	University of Torino – Department of Oncology – S. Luigi Gonzaga Hospital, Oncology Unit Regione Gonzole, 10 - 10043 Orbassano (Torino), Italy

Present Position

Date	12/01/2020→today
Position held	Associate Professor of Oncology
Institution	Department of Oncology, University of Turin Division of Medical Oncology, San Luigi Gonzaga Hospital, Orbassano, Reg. Gonzole 10, 10043, Turin, ITALY

Professional Experience

Date	01/12/2017→11/31/2019
Position held	Assistant Professor of Oncology
Institution	Department of Oncology, University of Turin, AOU San Luigi Gonzaga Orbassano, Reg. Gonzole 10-10043 Orbassano (TO)
Date	06/01/2016-11/30/2017
Position held	Researcher in Medical Oncology
Institution	Oncology Department University of Turin, AOU San Luigi Gonzaga Orbassano, Reg. Gonzole 10-10043 Orbassano (TO)
Date	1/2016-today
Position held	Medical Oncologist at Uro-Oncology Interdisciplinary Group
Sector	Uro-oncology
Institution	Department of Oncology, University of Turin, AOU San Luigi Gonzaga Orbassano, Reg. Gonzole 10-10043 Orbassano (TO)
Date	15/03/2016-30/05/2016
Position held	Internship in Medical Oncology
Institution	Department of Oncology, University of Turin, AOU San Luigi Gonzaga di Orbassano, Reg. Gonzole 10-10043 Orbassano (TO)
Date	05/17/2010-12/30/2015
Position held	Postgraduate School in Medical Oncology
Institution	University of Turin

EDUCATION

Date	11/01/2014-10/30/2016
Title of qualification awarded	Ph.D. in Oncology and Biomedical Sciences

Name and type of organisation providing education and training	University of Turin.
Date	05/17/2010 -12/30/2015
Name and type of organisation providing education and training	Postgraduate School in Medical Oncology. University of Turin. Thesis title: "Retrospective study testing next generation sequencing of selected cancer-associated genes in resected prostate cancer."
Level in national classification	70/70 cum laude
Date	11/2009 - 2/2010
Name and type of organisation providing education and training	Medical license. University of Turin, Medicine and Surgery
Medical license number	N°21732
Date	10/2003 – 7/2009
Name and type of organisation providing education and training	University of Turin, Medicine and Surgery Thesis title: "Prognostic role of serum parathyroid hormone levels in advanced prostate cancer patients undergoing zoledronic acid administration."
Title of qualification awarded	Medical Degree
Level in national classification	110/110 cum laude

PERSONAL SKILLS AND COMPETENCES

MOTHER TANGUE

Italian

OTHER LANGUAGES

English

Comprehension		Oral	Writing
Listening	Reading		
B2	B2	B1	B2

Courses

3-6/09/2018: Academic Teaching Excellence (English as a medium of instruction) delivered by the British Council.

ALTRE INFORMAZIONI

Scientific publications

She published more than 70 papers in international peer-reviewed journals. Her research activities have a focus on metastatic prostate cancer, renal cell carcinoma, and bladder cancer. Her major interest is in predictive and prognostic factors in GU cancers as well as the sequence of therapy and the new combination of therapies in Genitourinary tumours.

H-index (July 2022): 19

Citation (July 2022): 1127

Investigators in clinical trials

Principal investigator in more than 20 phase II and III international clinical trials

Sub-investigators in more than forty international clinical trials from Phase II to Phase III according to GCP

Teaching Experience

- 2020-today: Professor of Oncology at Science Nursing, University of Turin, Cuneo
- 2020-today: Professor of Medical Oncology at School of Medicine

	<ul style="list-style-type: none"> and Surgery, University of Torino • 2020-today: Professor of Oncology at the Postgraduate School of Medical Oncology, University of Turin. • 2020-today: Professor of Oncology at the Postgraduate School of Urology, University of Torino
Awards	<ul style="list-style-type: none"> • Prize “Young Investigators” Associazione Italiana di Oncologia Giovani 2016, “Retrospective study testing next generation sequencing of selected cancer-associated genes in resected prostate cancer.” • • AIRC Accelerator award 2018. Co-principal Investigator of the study PRIME: Multi-modal clinical testing of prostate cancer patient plasma. (Head: Prof.Francesca Demichelis; co-principal investigator: Prof G Attard, Prof O Caffo, Prof U De Giorgi, Dr U Basso). (https://www.cancerresearchuk.org/funding-for-researchers/accelerator-award).
Member of the following Scientific Societies	<p>Associazione Italiana di Oncologia Medica (AIOM) American Society of Clinical Oncology (ASCO)</p>

I authorize to the processing of my sensitive data in according with Italian Privacy Protection Law (30/06/2003, n.196/03 and n.13 GDPR 679/16) and subsequent updating