

PERSONAL DETAILS



Name: Giuseppe Palmieri
Position title: M.D., Ph.D. - Professor in Oncology & Medical Genetics
Date/Place of Birth: August 23rd, 1964 / San Giuseppe Vesuviano (NA), Italy
Residence Address: Via XXIV Maggio, 20 - 80040 Poggiomarino (NA), Italy
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EDUCATION AND TRAINING

October 1988 Degree in Medicine & Surgery, University Federico II, Naples, Italy
February 1989 Medical Certification, Naples, Italy
October 1991 Medical Oncology Specialty Certification, University Federico II, Naples, Italy

PROFESSIONAL EXPERIENCE

2019 to date **Head of the Branch of Sassari of the Institute of Genetic and Biomedical Research (IRGB), National Research Council (CNR), Sassari, Italy**
2010 to date **Research Director of the National Research Council (CNR)**
2006 to date **Head of the Unit of Cancer Genetics, National Research Council (CNR), Sassari, Italy**
2000 - 2009 Principal Researcher of the National Research Council (CNR) at the Institute of Biomolecular Chemistry (ICB), CNR, Sassari, Italy
1998 - 2000 Assistant Researcher of the National Research Council (CNR) at Institute of Molecular Genetics (IGM), CNR, Alghero, Italy
1996 - 1998 Research Contractor, Clinical Immunology and Experimental Pharmacology, National Tumor Institute "Fondazione Pascale", Naples, Italy
1995 - 1996 Visiting Scientist, National Cancer Institute-Frederick Cancer Research and Development Center, Frederick, MD, USA
1992 - 1995 Postdoctoral Fellow, Medical Oncology, National Tumor Institute "Fondazione Pascale", Naples, Italy
1989 - 1992 Postdoctoral Fellow, International Institute of Genetics and Biophysics (IIGB), National Research Council (CNR), Naples, Italy
1988 - 1989 Postdoctoral Fellow, Center for Genetics in Medicine, Washington University School of Medicine, St. Louis, MO, USA

HONORS AND AWARDS

- National-based Scientific Professional Qualification from the Italian Minister of Education, University, and Research (MIUR), as University Full Professor in:
 - o Medical Oncology (*Sector: MED 06/D3; D.D. 1532/2016*), from 20/07/2017 to 20/07/2026
 - o Medical Genetics (*Sector: MED 06/A1; D.D. n. 222/2012*), from 07/01/2014 to 07/01/2023
 - o Applied Biology (*Sector: BIO 05/F1; D.D. n. 222/2012*), from 22/01/2014 to 22/01/2023
- Member of the Steering Committee of the Department of Chemical Science and Materials Technology (DSCTM), one of the seven core departments of the Italian National Research Council (CNR), including 14 research institutions spread throughout the country (2017 to 2019)
- Elected **President of the Italian Melanoma Intergroup (IMI)**, a Scientific Society including all Italian Clinical and Research institutions working on malignant melanoma (2017 to 2019)
- Elected Full Member of the Steering Committee of the Italian Melanoma Intergroup (IMI), acting as Secretary (2008 to 2013), Next President (2014 to 2016), and Past President (2020-2022)
- Elected Full Member of the Steering Committee of the Italian Association of Medical Oncology Sardinia Section, acting as Member (2008-2011), Treasurer (2012-2015), Secretary (2016-2017 and 2020-2021)
- Responsible for Research Area Scientific Committee of the Italian Melanoma Intergroup (2002 to 2007)
- Guido Berlucci Young Researcher Award, delivered by the Italian Minister of Health (2004)

EDITORIAL BOARD AND MEMBERSHIP OF SCIENTIFIC SOCIETY

Associate Editor for Journal of Translational Medicine (JTM)

Active member of: American Society Clinical Oncology (ASCO), 1998 to date
Italian Association Medical Oncology (AIOM), 1997 to date
Italian Melanoma Intergroup (IMI), 2002 to date
Society Melanoma Research (SMR), 2005 to date
European Society Medical Oncology (ESMO), 1998 to 2011

MAJOR RESEARCH INTERESTS

- Construction and analysis of a physical map of the human chromosome Xq28 (including genetic and functional studies of candidate genes), for the Human Genome Project [1988 - 1992]
- Evaluation of biological and clinical effects of combination therapeutic strategies in treating patients with different malignancies (lung and colorectal cancer, melanoma) [1992 - 1995]
- Genetic and molecular analysis of the human *dbl* oncogene and Plk (Polo-like kinase; involved in cell-cycle progression) gene, for definition of their biological role [1995 - 1996]
- Assessment of molecular markers for diagnosis (molecular classification) and treatment (predictive and prognostic factors) in patients with malignant melanoma [1997 to date]
- Molecular/biological somatic studies on mechanisms and genes involved in pathogenesis of breast-ovarian, colorectal, lung, and endometrial carcinomas as well as melanoma [1998 to date]
- Genetic analysis in familial cancer patients (breast/ovarian carcinoma, colorectal cancer, malignant melanoma) at germline level [2000 to date]
- Molecular diagnosis for predictive and prognostic markers in clinical oncology and translational research in genomics and molecular genetics at somatic level [2009 to date]

Main ERC sector: LS2 **Genetics, Genomics, Bioinformatics and Systems Biology:** Molecular and population genetics, genomics, transcriptomics, proteomics, metabolomics, bioinformatics, computational biology, biostatistics, systems biology, genetic epidemiology

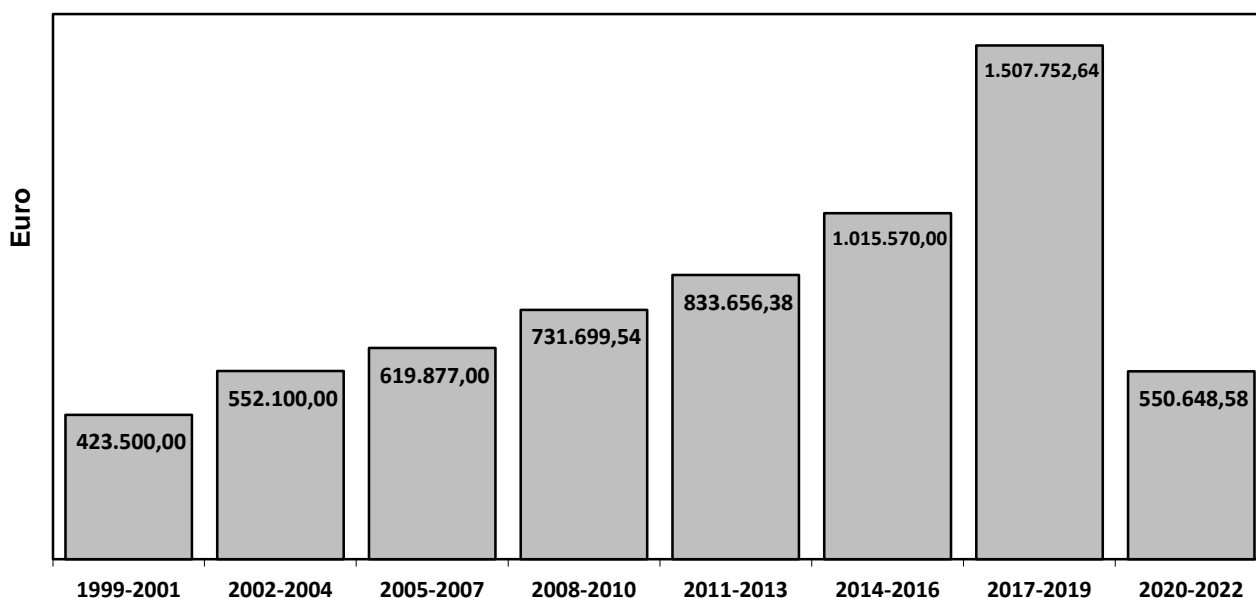
Other ERC sectors LS4_6 **Cancer and its biological basis**
LS1 **Molecular and Structural Biology and Biochemistry:** Molecular synthesis, biochemistry, biophysics, structural biology, metabolism, signal transduction

Main Disciplinary Scientific Sector (SSD) MED/06 MEDICAL ONCOLOGY

Other Disciplinary Scientific Sectors (SSDs) MED/03 MEDICAL GENETICS -
BIO/13/11 APPLIED / MOLECULAR BIOLOGY

DISTRIBUTION OF RESEARCH GRANTS

He is Principal or Sub Investigator of 28 Research Projects (Ongoing or Completed) and 9 studies from Third Parties and 3 Clinical Trials (ongoing or completed), for a total external research grants of € **6.234.804,14**



SCIENTIFIC PRODUCTION

ORCID: **0000-0002-4350-2276** <http://orcid.org/0000-0002-4350-2276>
 Scopus ID: **35595661900** <https://www.scopus.com/authid/detail.uri?authorId=35595661900>
 Web-of-Science ID: **K-6095-2016** <http://www.researcherid.com/rid/K-6095-2016>
 Google Scholar ID: <https://scholar.google.it/citations?user=UDXQvxUAAAAJ&hl=it>
 ResearchGate ID: https://www.researchgate.net/profile/Giuseppe_Palmieri2
 Total number of papers since first publication (1990): **240**
 Papers indexed in PubMed: **226**
 Papers indexed in Web of Science (WoS): **232**
 Papers indexed in Scopus: **233**

TOTAL IMPACT FACTOR (IF) 2019:	1.428,36
IF FIRST/LAST AUTHOR:	684,26
Average IF (224 papers in ranked Journals):	6,38
Average IF first/last author (82 papers in ranked Journals):	8,34
<u>SCOPUS</u>	
TOTAL CITATIONS:	12.625
H-index:	37
i10 (≥10 citations) - index:	127
<u>WEB OF SCIENCE (WoS)</u>	
TOTAL CITATIONS:	12.397
H-index:	36
i10-index:	124
<u>GOOGLE SCHOLAR</u>	
TOTAL CITATIONS:	17.687
H-index:	43
i10-index:	144
LAST 5 YEARS (from 2016)	TOTAL CITATIONS: 6.880
	H-index: 27
	i10-index: 84

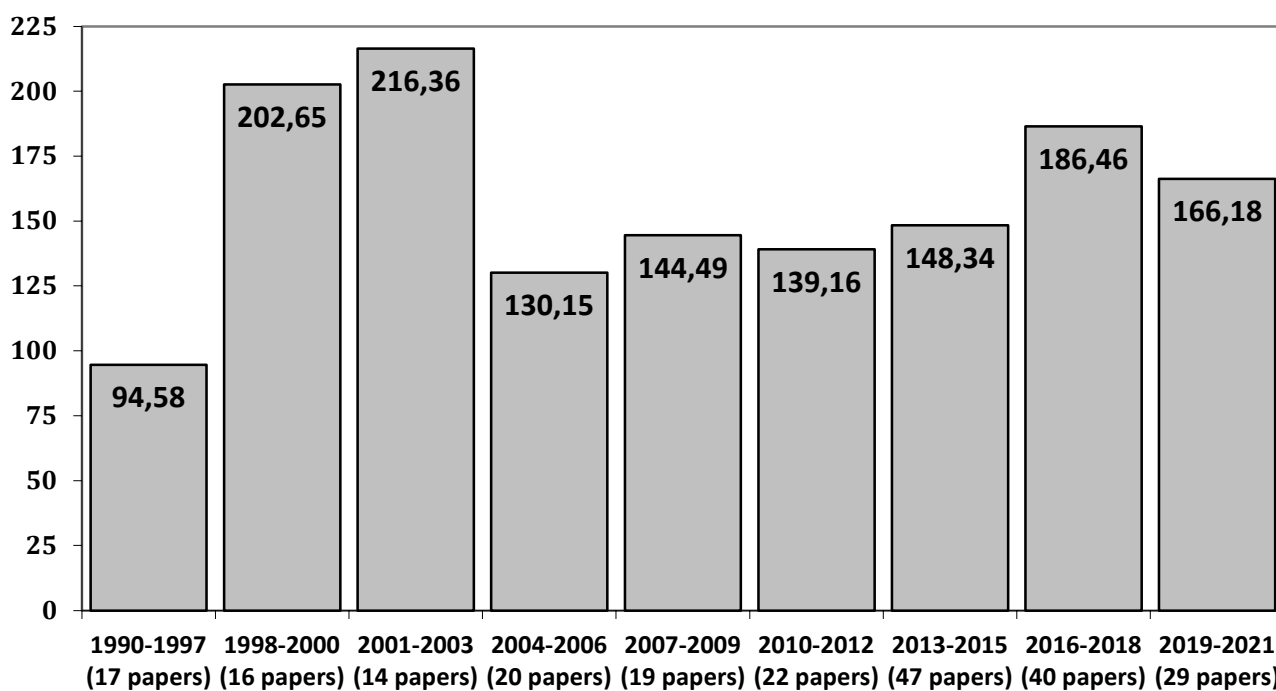
Total papers in last 10 years (since 2011 - SCOPUS):	139
Total IF 2019 in last 10 years (since 2010):	596,13
Average IF (133 papers in ranked Journals):	4,48
Average IF first/last author (40 papers in ranked Journals):	4,49
Total citations papers in last 15 years (since 2006 - SCOPUS):	3.449
H-index in last 15 years (since 2006 - SCOPUS):	27

- **13 Other Publications**
- **31 Book chapters**
- **>150 Published Abstracts on indexed Journals**
- **>110 Other Abstracts and Communications to Congress**

He has been an invited speaker/chairman at >150 national and international meetings from 2009 to date

DISTRIBUTION OF TOTAL IMPACT FACTOR (IF)

Impact Factor (2019) - Publications on JCR Journals - Giuseppe Palmieri



I authorize the use of personal data contained in my curriculum vitae in accordance with the Italian Law "D.L. n. 196 of 30 June 2003 - Code relating to the protection of personal data"

Sassari, 03/01/2021