

PERSONAL INFORMATION

Vittorio Simeon



✉ vittorio.simeon@unicampania.it

🐦 @vittoriosimeon  vittorio-simeon-6268b5108

PROFESSIONAL EXPERIENCE

- (09/2022 – 08/2025) **Fixed-term researcher (type B) in Medical Statistics MED/01**
University of Campania "Luigi Vanvitelli" - Department of Mental and Physical Health and Preventive Medicine
- (09/2019 – 08/2022) **Research fellow MED/01 Medical Statistics**
University of Campania "Luigi Vanvitelli"
 The role of health determinants and biological markers in non-communicable diseases.
- (04/2018 – 08/2019) **Research fellow MED/01 Medical Statistics**
University of Campania "Luigi Vanvitelli"
 Evaluation of the effects of environmental and socio-economic conditions on health.
- (04/2017 – 03/2018) **Research fellow MED/01 Medical Statistics**
University of Campania "Luigi Vanvitelli"
 Statistical Analysis of a randomized phase III clinical trial, FATA Study sponsored by AIFA.
- (10/2016 – 03/2017) **Coordinated and continuous collaboration contract - Senior Researcher**
IRCCS CROB (Basilicata Oncology Reference Center) www.crob.it
 Management of Research projects. Scientific production of results. Biostatistical analysis of clinical and observational studies. Biostatistical analysis of laboratory, expression and gene methylation data.
- (10/2011 – 09/2016) **Coordinated and continuous collaboration contract - Junior Researcher**
IRCCS CROB (Basilicata Oncology Reference Center) www.crob.it
 Management of Research projects. Scientific production of results. Biostatistical analysis of clinical and observational studies. Biostatistical analysis of laboratory, expression and gene methylation data.

EDUCATION AND TRAINING

- Novembre 2021 **School of specialization in Health Statistics and Biometrics.**
 Faculty of Pharmacy and Medicine, Sapienza University of Rome..
 Thesis entitled: "Prediction model for COVID-19 prognosis in hospitalized patients in the Campania Region: results from the COVOCA cohort." Grade: 110/110 cum laude

- Luglio 2019 **32nd Residential Summer Course EEPE (European Educational Programme in Epidemiology)**
▪ Environmental epidemiology
▪ Clinical Epidemiology: the evaluation of medical tests
- Gennaio 2013 **Two-year master's degree in Epidemiology (108/110)**
Faculty of Medicine - University of Turin; I.S.I. Foundation.
▪ Two-year master's degree. Medical Epidemiology and Statistics. Final thesis entitled: "Lifestyle and risk of cognitive impairment: data from the Project ATENA study".
- Dicembre 2010 **PhD in Pharmacological Sciences and Clinical and Experimental Medicine - Cycle XXIII**
Second University of Naples
Pharmacology. Efficacy Evaluation. Clinical Studies. Pharmacogenetics. Final thesis entitled: "Role of pharmacogenetics in anticoagulation therapy with warfarin".
- Febbraio 2010 **Visiting fellow at Wolfson Center for Personalized Medicine**
Department of Molecular and Clinical Pharmacology, University of Liverpool (UK)
Research period abroad during PhD. Host institution: Wolfson Center for Personalized Medicine.
Director: Prof. Munir Pirmohamed

SCIENTIFIC QUALIFICATIONS

- Novembre 2020 **National Scientific Qualification to be an Associate Professor for SSD 06/M1 (General and Applied Hygiene, Nursing Sciences and Medical Statistics)**

RESEARCH PROJECTS

- Novembre 2020 **Finalized Research Young Researchers 2019**
Ministry of Health
▪ Scientific Head of the Operational Unit 'Medical Statistics Unit Vanvitelli University'. Project Code: GR-2019-12370292. Title: The role of diet in low-grade chronic inflammation and risk of cancer and major chronic degenerative disease: a prospective study. Funding from the Ministry of Health: euro 433,660.00
- Dicembre 2019 **Finalized Research Young Researchers 2016**
Ministry of Health
▪ Scientific Responsibility (PI) of the research project entitled "Epigenetics and prediction of Breast Cancer Risk: the role of circulating miRNA and the interaction with metabolic abnormalities" - Project Code: GR-2016-02361142. Funding from the Ministry of Health: 347,700.00 euros. **Renouncement December 2020** due to incompatibility with Research Fellowship activities.

ADDITIONAL INFORMATION

- Membership** Italian Society of Medical Statistics and Clinical Epidemiology (SISMEC) - Member Research Commission.
Italian Association of Epidemiology (AIE) - Member of the AIE Board of Directors 2018-2021
International Society of Clinical Biostatistics (ISCB)

SCIENTIFIC PUBLICATIONS

Scopus Author ID: [57202750910](https://orcid.org/0000-0003-2387-4125)
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