



Curriculum Vitae Europass

Informazioni personali

Locatelli Francesca

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Cittadinanza Italiana

Current position

- 1998-today - Assistant Professor, academic sector MED/01 –Medical Statistics, School of Medicine and Surgery, Department of Diagnostics and Public Health, Unit of Epidemiology and Medical Statistics, University of Verona
- Member of the Società Italiana di Statistica Medica e Epidemiologia Clinica (SISMEC)

Esperienza professionale

1995-1996 Research fellowship at Unit of Epidemiology and Medical Statistics, University of Verona

1996-1998 Research fellowship at school of Specialization in Medical Statistics at the University of Pavia, Italy; internship at Section of Epidemiology and Medical Statistics – University of Verona

Istruzione e formazione

1997-2001 Specialization in Medical Statistics at the University of Pavia, Italy, vote 50/50 cum laude.

1989-2005 Master degree in Mathematics, University of Padova (Italy)

Academic research

Academic research since 1998:

- Epidemiology of asthma, COPD, and rhinitis in the general population
- Epidemiology of diabetes and chronic diseases
- Clinical Epidemiology
- Analysis of indicators derived from electronic health record
- Application of statistical-epidemiological methods in observational studies
- Design of epidemiological studies on the short/long-term effects of pollution
- Analysis of longitudinal data
- Analysis of temporal variation of exposures and clinical symptoms (time period and cohort)

Research projects

2024-oggi - èVRGREEN (Member)

2023-oggi - MEETOUT: *Mitigation of the Effects of Environmental Triggers on the OUTcomes of chronic respiratory diseases* (Member)

2018-2024 - “Health effects of exposure to air pollution from chipboard and wood industries: the Viadana III study”. Asl Mantova e Provincia di Mantova. (Member)

2021-2024 - BIGEPI: “Big Data use to identify the risks associated with short and long-term exposure to air pollution and air temperature in the general population”. (Member)

2021 - “Uso di chemsex nella popolazione MSM: studio di prevalenza e analisi delle caratteristiche socio-demografiche nei soggetti con rapporti sessuali a rischio di HIV e IST, afferenti ai Centri di Malattie Infettive della città di Verona” (Scientific Coordinator)

2014-2021 - “Aging Lungs in European Cohorts (ALEC)”. (funded by the EU's Horizon 2020 Research and Innovation Programme, grant agreement No. 633212) (Member)

2011-2015 - “The GEIRD study”. (Member and datamanager)

2007-2015 - “The role of the Environment and genes on the development and natural history of respiratory diseases” - The Verona GEIRD project”. (Member)

1999-2015 - “The European Community Health Survey” (Member)

Papers (in extenso) 50. Out of these, 50 were published on journals indexed by Scopus, ISI Web of Science or PubMed.

Number of citations (Scopus 2023): 2260

H-index (Scopus 2023) : 21

Teaching activity

2000-OGGI

Courses: Epidemiology, Medical Statistics, Applied Informatics

for

- Bachelor/Master Degree (Nursing, Physiotherapy, Obstetrics, Dental Hygiene, Psychiatric Rehabilitation Techniques, Cardiovascular Perfusion Techniques) - University of Verona

- Master’s degrees and Graduate schools - University of Verona

Software

Office, STATA, R, SPSS

Verona, 29/01/2022

Francesca Locatelli