

Eva Vanna Lorenza Negri
CURRICULUM VITAE - February 2022

Associate Professor of Occupational Medicine
Alma Mater Studiorum Università di Bologna
Department of Medical and Surgical Sciences
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Schooling.

She obtains a degree in Mathematics at the Università degli Studi di Milano in 1985, then she attends the Specialty school in Medical Statistics of the School of Medicine of the Università degli Studi di Milano, and in 1988 she wins an EEC scholarship for post-graduate training in epidemiology that she carries out at the MRC Biostatistic Unit of Cambridge University (UK) and the International Agency for Research on Cancer (IARC) in Lyon (France).

Working experience.

Between 1986 and 1990 she works as analyst and statistical consultant at the Interuniversity Consortium of Lombardy for Automatic Data Processing (CILEA), Segrate, Italy.

1990-2006 she works at the Istituto di Ricerche Farmacologiche "Mario Negri", Milano Italy, first as researcher, then Unit chief.

2007-2017 she is the chief of the Laboratory of Epidemiologic Methods at the Istituto di Ricerche Farmacologiche "Mario Negri", Milano Italy

2017-2021 she is a fellow at the Department of Biomedical and Clinical Sciences and then at the Department of Clinical Sciences and Community Health of the Università degli Studi di Milano.

May-Nov 2021 she is Professor of Medical Statistics at the Department of Humanities, Pegaso Online University, Naples.

Since Dec 2021 she is Professor of Occupational Medicine at the Department of Medical and Surgical Science, University of Bologna, Bologna.

She has participated to several National and International epidemiologic projects, some as Principal investigator, collaborating with several national and International Research Institutes.

Publications

Over 1,000 scientific publications in English in peer-reviewed journals in the field of epidemiology and biostatistics

Over 50,000 total citations

h-index: 113 (Source: Web of Science)

Highly cited researcher 2019 and 2021 in the field "Cross-Field" Web of Science Group.

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Main fields of Interest:

- design, conduction and analysis of epidemiologic studies,
- individual participant meta-analysis of epidemiologic studies;
- analysis of mortality of cohorts of workers, and other studies in occupational epidemiology
- analysis of temporal trends and geographic distribution of mortality from cancer, and other selected conditions,
- application of linear modelling techniques to the analysis of epidemiological data,
- systematic reviews of published epidemiological studies,
- pharmaco-epidemiologic studies based on record linkage of administrative healthcare databases,
- combination of epidemiological and toxicological evidence for causal inference and risk assessment.