

PAOLO CHIODINI

CURRICULUM VITAE

In 2002 degree in Statistics at the University of Milano-Bicocca, Milan (Italy). In 2007 postgraduate school in Medical Statistics at the University of Milan (Italy). Research in Medical Statistics from 2006 to 2017 at the Second University of Naples (Italy). Associate Professor in Medical Statistics from December 2017 at the Department of Mental and Physical Health of the University of Campania “Luigi Vanvitelli” (Italy). Full Professor in the same Department since December 2020.

From 1999 to 2003, he collaborated with the Study Center for Chronic Diseases of the Medical School of the University of Milano-Bicocca. He was involved, as biostatistician and data manager, in several international and national projects on cardiovascular diseases: MONICA (MONItor trends in CARDiovascular diseases), JACE (Job stress, Absenteeism and Coronary heart disease in Europe), MORGAM (MOnica Risk, Genetics, Archiving and Monigraph) and CUORE Italian Project.

In 2003, he was granted a research fellowship from the Italian National Health Institute (Istituto Superiore di Sanità), in the program “Setting-up the national registry of the coronary and major cerebrovascular events”.

Since 2004, he has been working at the Medical Statistics Unit of the University of Campania “Luigi Vanvitelli” (Italy), collaborating in the planning, conduction, and analysis of large-scale multicenter epidemiological studies and clinical trials. He was involved as a biostatistician in several international and national epidemiological projects: the EPIC Project, EPIC HEART Project, EPICOR Study, ATENA Study, and TABLE Study.

Appointed on 22/01/2020 as Vice Director of the postgraduate school in Medical Statistics at the University of Rome “La Sapienza”. From 01/03/2019 to 28/02/2021, the Visiting Senior Lecturer at the Center for Primary Care and Public Health within the Blizard Institute, Queen Mary University of London. Appointed on 22/02/2019 as Vice Director of the Department of Mental and Physical Health and Preventive Medicine at the University of Campania “Luigi Vanvitelli.”

Research areas include cardiovascular and cancer epidemiology, development and validation of prognostic models, research methodology, meta-analysis, and experimental clinical trials. Research has mainly focused on the planning and execution of observational and experimental

studies, applying statistical methods to observational and experimental multicentric epidemiological studies, and meta-analyses using aggregated or individual data. Publications: 260 original articles (H-index 58), two monographs, and numerous abstracts presented at national and international congresses.

NAPOLI, 18 JULY 2023

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