

Giovanni Leonardi

Medical public health practitioner

He is a medical doctor qualified in Bologna, Italy with experience in human physiology research, clinical practice, epidemiology research, and public health practice. He is a Fellow of the Faculty of Public Health of the Royal College of Physicians of the UK, having specialised in public health medicine in Italy, the Netherlands and the UK. Following a MSc in Environmental Epidemiology and Policy he gained 30 years specific experience in the environmental health public sector, as a scientist and public official, working both as academic researcher at the London School of Hygiene and Tropical Medicine, and in national public health agencies, for example as Head of the Environmental Epidemiology Unit at the national agency for public health in the UK. He has worked on public health assessment of chemical incidents and exposures, environmental drivers of infectious disease outbreaks, extreme weather events such as heat and flooding, international studies on air pollution effects on children, water contamination by chemicals and health effects. He has proven skills in facilitating complex coordination of inputs from specialists in a range of institutions. He has collaborated and provided training in environmental epidemiology in the UK, countries of the European Union, Georgia, Russia, USA, Ghana, Zambia, Myanmar, Pakistan, and countries of South East Asia. He has also coordinated a EU project on development of comparable postgraduate training pathways for environmental public health across Europe (PHEEDUNET). His publications include over 200 peer-reviewed papers, H-index 38. He is a former President of the Royal Society of Medicine section of Epidemiology and Public Health, a founding member of the International Network on Public Health and Environment Tracking, a member of the UK and Ireland Society of Occupational and Environmental Epidemiology, of the International Society of Environmental Epidemiology, and of the Society for Environmental Geochemistry and Health.

doi: 10.3389/fpubh.2024.1373530. eCollection 2024. doi: 10.3389/fpubh.2024.1373490. eCollection 2024.