

Scientist in the Genomic Epidemiology Branch at the International Agency for Research on Cancer-IARC/WHO. She completed a PhD in Cancer Molecular Biology from the University of Salamanca in Spain, had postdoctoral experience in epidemiology and genomic epidemiology at the Instituto de Salud Carlos III, National Epidemiology Centre, in Spain, and at IARC-WHO, and completed a master's in diplomacy and international Affairs from Unitar/UOC. Her research interest centres on developing a comprehensive understanding of genomic epidemiology for cancer prevention. Over the last 15 years, her research has focused on the major genetic and non-genetic risk factors associated with the development and progression of prevalent cancers in different geographical contexts. She has built collaborations with multidisciplinary groups working in cancer and genomics in North America, Europe, Latin America, Asia, and, more recently, Africa. She served as Principal Investigator and Co-Investigator on large case control studies and case series, such as the European Commission-funded HEADSpAcE study on head and neck cancers. She participated in the scientific coordination of the Mutographs (CRUK Grand Challenge).