

Jacobo Pardo is a mathematician graduated at the University of Santiago in 2009. That same year he started an interuniversity Masters Degree in Statistical Techniques organized by the Universities of La Coruña, Santiago and Vigo. In 2011 he successfully obtained the MSc degree. He has worked as a technician in data management and statistical analysis at the Hospital Clínico Universitario de Santiago as a team member of the CIBERESP network (Biomedical Research Network for Epidemiology and Public Health). He joined to the GENVIP researcher group in 2012 as a PhD student, obtaining in 2013 a pre-doctoral fellowship offered by Fundación Ramón Domínguez. In 2017 he finally obtained the PhD degree related with population genomic stratification. He has published more than thirty papers related with genomic data, such exomic or population; or clinical data involving case-control analysis. Their skills emphasizes the use of bioinformatic tools such as knowledge of statistical software R. Nowadays, he is still working in GENVIP as statistician.