



## Xosé Antón Gómez Fraguela

Her teaching experience dates back to the 1998-2000 academic year in the subject "Evaluation and Intervention in Legal Psychology" of the Psychology Degree at the University of Santiago de Compostela. This subject was taught until the 2010-11 academic year, when the curriculum was discontinued.

From 2005-2006 she participated in the USC Clinical Psychology and Psychobiology Doctorate Program (quality mention in the 2007-2008 and 2008-2009 academic years) in the subject "Advances in the design and evaluation of Programs for the prevention of drug abuse and problematic behavior in children and adolescents." Since the 2010-2011 academic year, he has also been collaborating in teaching the subject "Intervention in Legal and Forensic Psychology" of the Master's Degree in Work and Organizational Psychology, Forensic Legal Psychology and Social Intervention at the USC and since the 2013-2014 academic year in teaching the subject "Prevention and Intervention Programs in Behavioral Problems" of the Master's Degree in General Health Psychology at the USC.

In the Master's Degree in Criminology at the University of Castilla la Mancha, he has been collaborating since the 2013-2014 academic year in the subject "Risk management and prevention of antisocial and criminal behavior".

From a research perspective, he has been a researcher in more than 20 research projects and contracts related to the prevention of drug use and other risky behaviors in youth. These include the study entitled: «Análise do fenómeno do "botellón" e do consumo de alcohol na cidade de Lugo», carried out in 2005-2006 and the project «Assessment and management of the risk of recidivism of drivers who infringe the Law on Traffic, Circulation of Motor Vehicles and Road Safety» granted by the DGT in 2015, of which he is the principal investigator.

As a result of this research, he has been the author of more than 50 scientific-technical publications, including books, book chapters and articles in scientific journals, as well as contributions to a large number of scientific conferences (the most important ones can be consulted at [www.orcid.org/0000-0002-9140-1533](http://www.orcid.org/0000-0002-9140-1533)). His scientific production has achieved high impact rates as quantified by criteria such as the h index achieved (12 in ResearchID and SCOPUS).