

Dr. José Miñarro: During these years he has taught in the Undergraduate Degree of Psychology and in the Doctoral Programs of Psychobiology and Neuroscience. He has been the director of the postgraduate course in Applied and Basic Psychopharmacology, organized by the University-Company Foundation (ADEIT). Director of the course “Neurobiology of the Addictive Behaviour to Abuse Substances” in 2004 and of the one called “The practical clinic in the treatment of addictive disorders: neurobiological perspective” in 2009, in the Valencian School for Health Studies (EVES) of the Valencian Department for Health, Valencian Government. He has participated in the teaching of different Postgraduate Studies, in the Complutense University of Madrid.

He has carried out research stays in different laboratories and universities. In the University College of Swansea, School of Biological Sciences, United Kingdom (1987 and 1994), at the Laboratoire de Neuropsychobiologie des Désadaptations, University Bordeaux II, Bordeaux, France (1998, 1999, 2000, 2001 and 2002), at the School of Medicine, Johns Hopkins Bayview Medical Center, in Baltimore, USA (2004) and more recently he has been invited to (Visiting Professor) The Rockefeller University, Laboratory of the Biology of Addictive Diseases, New York USA (2010-2011).

Since 1996 he has been uninterruptedly the main researcher of numerous research projects financed by the Ministry of Education and Science, Science and Innovation and Health. Likewise he has participated in projects awarded by the Instituto de Salud Carlos III (FIS), all of them within programmes of competitive researches (R&D) in National and European calls. Moreover he has received different grants awarded since 1999 by the Valencian Government, Valencian Department for Education and Valencian Department for Health (General Direction of Drug Addictions and Fepad).

Since its foundation (2003), I am member of the Network of Addictive Disorders (RTA), within the Biomedicine Programme Thematic Networks of Cooperative Research (RECTICS), permanent and stable structure founded by the Carlos III Health Institute of the Ministry of Health and Consumer Affairs. This network is constituted by different groups of biomedical research of excellence, which their objective is to research the origins of addictive processes, its clinical manifestations and their social impact, with the ultimate goal of providing tools of therapeutic intervention that help to reduce the tremendous impact of addictions and its associated pathologies.

In these moments, I have published more than 190 publications in international journals included in the Science Citation Index with a high impact, different book chapters in books of national and international research, and different articles in Spanish journals. My index H current is of 30 points.