

Simposio Internacional: : La biología de las redes proteicas: el interactoma y sus implicaciones patológicas

International Symposium: Biology of protein networks: Implications for human disease

Barcelona, 6 y 7 de octubre de 2015
Barcelona, October 6-7, 2015

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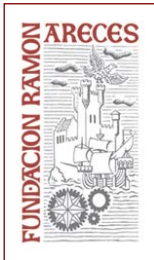
Education: Ph.D. in Biochemistry 1979-1983 (Universidad Autónoma, Madrid). Fulbright Postdoctoral Fellow at the laboratory of Dr. R. J. Lefkowitz, Duke University, North Carolina, USA (1985-1986).

Research and/or professional positions: President, Spanish Society for Biochemistry and Molecular Biology (2012-).Chairman, Department of Molecular Biology. Universidad Autonoma de Madrid (2005- 2013). Director, Centro de Biología Molecular "Severo Ochoa" (Spanish Research Council and Universidad Autónoma, Madrid) (1998-2002). Associate Professor of Biochemistry, Universidad Autónoma de Madrid (1986-1998).

Advisory Boards: Member of the Advisory Board of the Spanish Minister of Health (2001-present). Member of the Executive Board of the Spanish Foundation for Science and Technology (FECYT) (2001-2005).Current Member of the Scientific advisory boards of the Lilly Foundation Spain (from 2001), IDIBAPS,Barcelona, Spain (from 2004), Institutos de Investigación Sanitaria "Fundación Jiménez Díaz" (from 2010) and Hospital La Princesa (from 2010).- Founding member and member of the Advisory Board of Directors of the biotech company Neuron BioPharma (2007-)

Research: His laboratory investigates key nodes in signalling networks involved in prevalent age-related pathologies such as metabolic/cardiovascular diseases and cancer, with emphasis in G protein-coupled receptors and the interactome of G protein-coupled receptor kinases (GRKs). Principal Investigator in more than 20 research projects funded by public and private Spanish institutions, pharmaceutical companies and the European Union. Member of the ITN Network ONCORNET (ONCOgenic Receptor Network of Excellence and Training), funded by EU Programme H2020 (2015-2018). Member of the Spanish Cardiovascular Network funded by the Instituto de Salud Carlos III (2007-2012 and 2013-2016). Member of the Excellence Network of the Madrid Region INDISINET (Molecular and cellular networks in inflammatory diseases) (2012-2016)

More than 100 Publications in international Journals, including: Nature (2), J. Clin. Invest. (2), EMBO J. (5), Current Biology (1), Proc. Natl. Acad. Sci. USA (3), Diabetes (1), Circulation (1), Hypertension (1), Curr. Op. Cell Biology (1), Molecular Biol. Cell (2), FASEB J (1), Science Signaling (2), J. Biol. Chem. (18), J Mol Cell Biol (1), Cardiovasc. Res. (2), Plos Genetics (1), Mol Pharmacol. (6),



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J. Cell. Science (1), Cell Signaling (4), British J.Pharmacol. (1); Biochem. J. (2), Kidney Int. (1), among others.