

Short Curriculum Vitae

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PERSONAL DATA:

Born August 12, 1968, in Ávila, Spain.

EDUCATION:

- Miguel Hernandez University, Ph.D. in Neuroscience, 1998.
- Master in Biology from the University of Salamanca, 1993.
- University of Salamanca, B.Sc. degree in Biology, 1992.

SCIENTIFIC CAREER:

- Associate Professor of Biochemistry and Molecular Biology, Miguel Hernandez University, 2009-present.
- Assistant Professor of Biochemistry and Molecular Biology, Miguel Hernandez University, 1997-2009.
- Postdoctoral training in the Institut de Biologie Phisico-Chimique. Universite Paris VII. France (2000-2001).
- Postdoctoral training in the European Molecular Biology Laboratory (EMBL). Heidelberg, Germany (2004-2006).

HONORS/AWARDS:

- Prize to the best Thesis at the Neuroscience program, Miguel Hernandez University, 1998.
- Fellowship from Ministerio de Educación y Cultura of Spain, University of Alicante. Department Neurochemistry. 1994-1997.

PRINCIPAL RESEARCH INTERESTS:

Structural proteomics and bioinformatics. Molecular docking approaches for drug discovery.

SCIENTIFIC CONTRIBUTIONS:

Google Citation Profile <http://scholar.google.com/citations?user=jTdMuycAAAAJ>

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PAPERS IN THE LAST 5 YEARS:

- Galiano-Ibarra et al. Drug Design, Development and Therapy 2016, 10: 3163-3181. doi: 10.2147/DDDT.S117369
- Encinar et al. Drug Design, Development and Therapy. 2015; 9: 5877-5895. doi: 10.2147/DDDT.S93449
- Molina et al. 2015. J Biol Chem. 290(42): 25745-25755. doi: 10.1074/jbc.M115.669598
- Corral-Rodríguez et al. 2014. Biochem J. 464:23-34. doi: 10.1042/BJ20140409
- López-Jiménez et al. 2014. Antiviral Res. 108:14-24. doi: 10.1016/j.antiviral.2014.04.009
- Poveda et al. 2014. Biochim Biophys Acta. 1838(6):1560-1567. doi: 10.1016/j.bbamem.2013.10.023
- Martínez-López et al. 2013. Marine Drugs 2013, 11(7), 2328-2346. doi: 10.3390/md11072328
- Ibarra et al. 2013. Biochimica et Biophysica Acta 1828 (2013), 2553-2563. DOI: 10.1016/j.bbamem.2013.06.014
- Giudici et al. 2013. BBA - Biomembranes 1828(2), 193-200. DOI: 10.1016/j.bbamem.2012.09.020
- Renart et al. 2012. Biochemistry, 51, 3891-3900. DOI: 10.1021/bi201497n
- Navarro et al. 2012. Biochemistry, 51, 3470-3484. DOI: 10.1021/bi201574t