



Curriculum Vitae

Personal information **Jose María Rodríguez Pachón**

Work experience

1. Employer: Complutense University
 - Start date: 112017
 - End date:
 - Position: Associate Professor
 - Activities: Microbiology, Pharmaceutical Biotechnology
 - Country: Spain
2. Employer: Spanish Agency of Medicines and Healthcare Products
 - Start date: 052006
 - End date:
 - Position: Quality Assessor
 - Activities: Evaluation of applications for marketing authorization for medicinal products (Mutual Recognition, Decentralised, Centralised & National Procedures). Scientific advice.
 - Country: Spain
3. Employer: Alfonso X El Sabio University
 - Start date: 102007
 - End date: 072016
 - Position: Associate Professor
 - Activities: Microbiology, Immunology, Cellular and Molecular Biology Lectures
 - Country: Spain
4. Employer: ALITER Bussiness School
 - Start date: 102006
 - End date: 062011
 - Position: Professor of Master
 - Activities: Module of Pharmaceutical Biotechnology at Master of Biotechnology
 - Country: Spain
5. Employer: Complutense University of Madrid
 - Start date: 072001
 - End date: 122003
 - Position: Scientific Researcher
 - Activities: Researching: molecular biology and biochemistry of yeasts and enteropathogenic bacteria.
 - Teaching: General and Industrial Microbiology.
 - Country: Spain

Education and training

1. Subject: Complutense University of Madrid
 - Start date: 011996
 - End date: 072001
 - Qualification: Ph. D. (Microbiology)
 - Organisation:
 - Country: Spain
2. Subject: Complutense University of Madrid
 - Start date: 101990
 - End date: 061995
 - Qualification: Graduate in Pharmacy
 - Organisation:
 - Country: Spain

Additional information

Publications

Publications:

Humberto Martín, Alfonso Mendoza, José M. Rodríguez_Pachón, María Molina y César Nombela: "Characterization of SKM1, a *Saccharomyces cerevisiae* gene encoding a novel Ste20/PAK-like protein kinase". *Molecular Microbiology* (1997) 23 (3), 431_444.

Humberto Martín, José M. Rodríguez_Pachón, Cristina Ruiz, César Nombela y María Molina. "Regulatory mechanisms for modulation of signalling through the cell integrity Sit2-mediated pathway in *Saccharomyces cerevisiae*". *Journal of Biological Chemistry* (1999) 275 (2), 1511_1519.

José M. Rodríguez_Pachón, Humberto Martín, Gaelle North, Rafael Rotger, María Molina y César Nombela: "A novel connection between the yeast Cdc42 GTPase and the Sit2-mediated cell integrity pathway identified through the effect of secreted *Salmonella* GTPase modulators". *Journal of Biological Chemistry* (2002) 277 (30), 27094_27102.

Projects

Memberships

Other Relevant Information