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Universidad de Sevilla-CSIC

Organising Committee:

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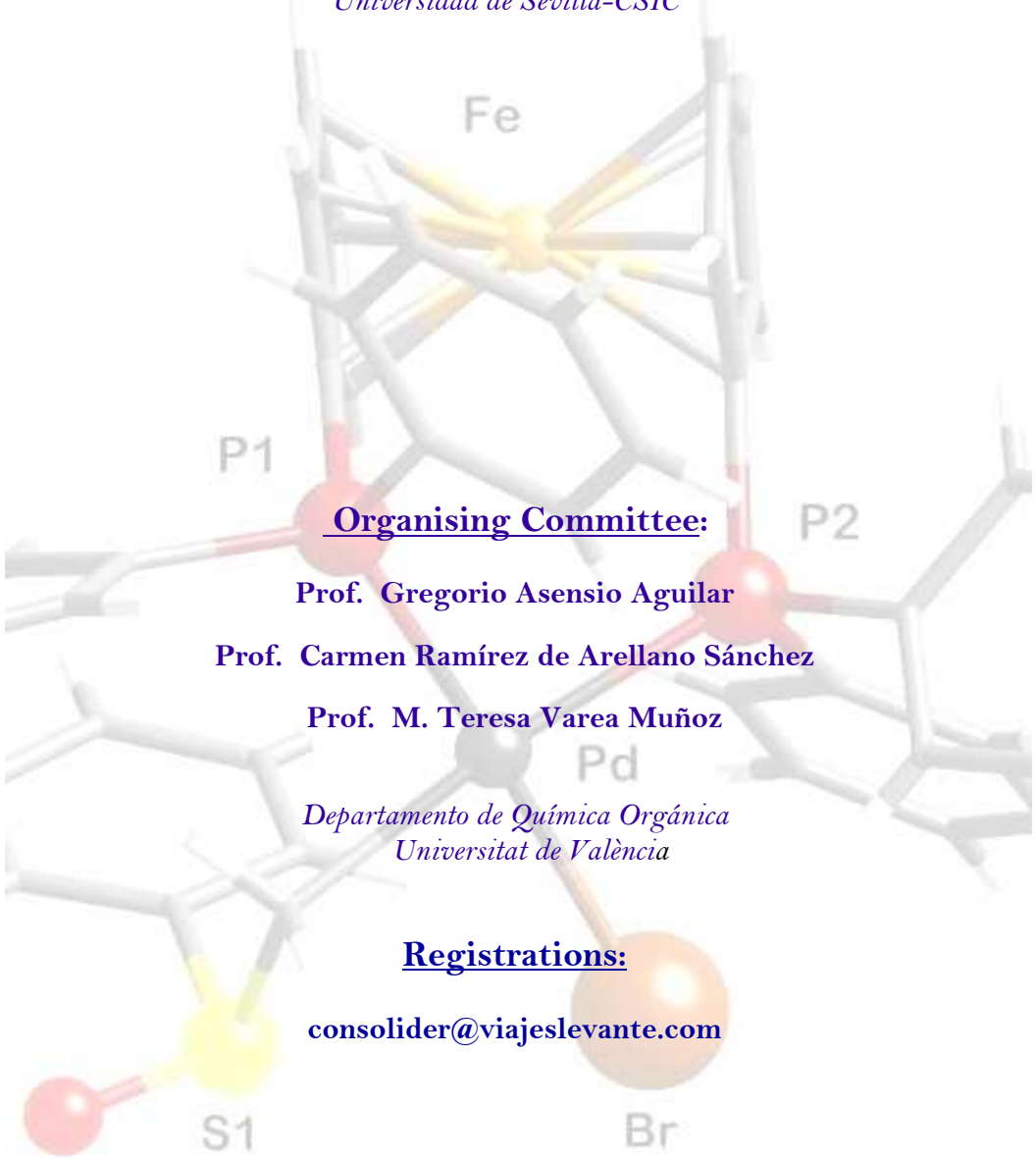
**II SCHOOL ON ORGANOMETALLIC CHEMISTRY
MARCIAL MORENO MAÑAS**


Valencia, 6-8 July 2009

**CONSOLIDER INGENIO 2010
ORFEO TEAM CSD2007-00006**



UNIVERSITAT
DE VALÈNCIA





The 2nd School on Organometallic Chemistry *Marcial Moreno Mañas* is an activity of the Consolider Ingenio 2010 ORFEO Team CSD2007-00006. The school will be held in the Botanical Garden facilities at the University of Valencia (Spain) from July 6th to July 8th 2009.

This school is addressed to Ph.D. students and postdoctoral researchers, as well as to final year undergraduate Chemistry, Chemical Engineering and Pharmacy students. Students will be asked to give a short oral presentation supported by a poster. The official language will be English.

Relevant scientists will offer plenary sessions on current organometallic chemistry, pharmaceutical industry Research & Development, and Science Policy in Spain. Students will have the opportunity to discuss these topics at the conferences.

The number of non-members of the Consolider ORFEO Team attending the conferences is limited by the capacity of the lecture hall. The organising committee will offer grants covering registration fees.

A detailed program and further details on registration and grants will be available in January 2009 on the Consolider Team website:

<http://www.unizar.es/icma/orfeo/teamschool.php>

Plenary Sessions Speakers:

Prof. Dr. Roger Alberto

Anorganische-chemisches Institut - Universität Zürich

Prof. Dr. Juan Carlos Carretero

Dpto. de Química Orgánica - Universidad Autónoma de Madrid

Prof. Dr. Odile Eisenstein

Institut Charles Gerhardt - CNRS - Université Montpellier 2

Prof. Dr. Juan Forniés

Dpto. de Química Inorgánica - Universidad de Zaragoza

Prof. Dr. Lukas J. Gooßen

Fachbereich Chemie - Organische Chemie

Technische Universität Kaiserslautern

Prof. Dr. A.S.K. Hashmi

Organisch – Chemisches Institut

Ruprecht-Karls-Universität Heidelberg

Prof. Dr. Max Malacria

Laboratoire de Chimie Organique

Université Pierre et Marie Curie - Paris VI

Prof. Dr. Otilia Mó

Dpto. Química – Universidad Autónoma de Madrid

Directora General de Programas y Transferencia de

Conocimiento - MICINN

Dr. Victor Rubio

Head of Chemistry - Department of R&D+i

Faes Farma S.A.