

Metbiocat group (www.metbiocat.eu, JL. Mascareñas)

Seeking a PhD Candidate to work at the chemistry/biology interface

- ✚ Opportunity to learn and work in a multidisciplinary group, in a challenging and cutting-edge research environment and in one of the best research centers of Chemistry in Spain, the Center for Research in Biological Chemistry and Molecular Materials (CiQUS).
- ✚ Many previous PhD students in the groups made successful careers: 1 ERC-StG, 7 *Ramón y Cajal* fellows, 7 MSCA-IF and 9 *Juan de la Cierva* fellows.
- ✚ **Research work:** Interdisciplinary collaborative project at the interface between synthetic chemistry, catalysis and chemical biology aiming the development of metallocatalysts for biological purposes.

Description

Research topic: “Organometallic catalysis in biological settings” ([Prof. José L. Mascareñas](#), Dr. María Tomás-Gamasa).

Research Center: CiQUS (www.usc.es/ciqus/en), Univ. Santiago de Compostela (Spain)

Group: Metbiocat (metbiocat.eu)

Starting Date: Between September and October, 2020.

Terms and conditions: The candidate will apply for a scholarship (Galician, Spanish) and, in the interim period, the group will support him/her.

Requirements

- Bachelor degree in Chemistry, and academic rank higher than 8 (over 10).
- Master in Chemistry (organic synthesis or chemical biology) already completed or to be completed during the current semester.
- We seek outstanding individuals with initiative, creativity and team-working ability.
- Previous experience in research activities in organic synthesis, metal catalysis and/or chemical biology will be highly considered.
- The name and email of a contacting professor or researcher that know the applicant should be provided.

In case of interest: Send a brief CV (maximum 2 pages), with qualification marks, and the name/s of a/some professor/s or researcher/s that might write a reference letter to info@metbiocat.eu indicating in the subject “*Predoc @metbiocat*”.

Deadline September 15th, 2020