



VNIVERSITAT
ID VALÈNCIA



(ICMOL)



Internship contract for students of the Master's Degree in Chemistry

1 internship is available in the group of Dr. Carlos Martí-Gastaldo at the Institute of Molecular Science ([ICMol](#)) at the Universidad de Valencia in the frame of the European ERC Stg project 'Chem-fs-MOF'. The internship will be awarded for one of the two following topics:

1.- Porous materials for the elimination of micropollutants in water

2.- Porous and conducting systems for the generation of renewable fuels

Applicants must have:

- Completed their Degree in Chemistry in the academic year 2017-2018 or later with an average mark of at least 8.0 points.
- Enrol in the [Master's Degree in Chemistry](#) in the academic year 2019-2020.
- Develop their Master's Final Project at the [Functional Inorganic Materials Team](#) at the Institute of Molecular Science.

Strong oral and written communication skills in English are recommendable.

Duration: 4 consecutive months during the academic year 2019-2020.

Salary: 2.400 € divided in four monthly wages of 600 €.

Applications should be addressed to **Dr. Carlos Martí-Gastaldo** or **Dr. Sergio Tatay** via email in a single PDF file to funimatapplications@gmail.com before **September the 30th 2019** including:

- a) Motivation letter (why do you want to join us?).
- b) Curriculum vitae.
- c) Degree academics records, where the number of obtained ECTS credits and average score with 2 decimals in a 0-10 scale appear.
- d) For non-spanish degrees we also require a document issued by the Spanish Ministry of Education, Culture and Sport with the Spanish grading scale equivalent average score. This document can be obtained through the portal "[Equivalencia de notas medias de estudios universitarios realizados en centros extranjeros](#)".

Applications will be considered as received. Please note that because of the large number of applications expected we will not be able to give individual feedback to unsuccessful applications. Your application will be treated confidentially.