

**The group of Organic Heterocyclic and Macromolecular Materials** at the UCM combines experience (i) in the synthesis, electrochemical and photophysical characterization of small molecular organic materials and (ii) in the synthesis of *a la carte* designed monomers for the preparation of macromolecular organic materials including electroactive conjugated polymers and covalent organic frameworks.

**Research topic:** The applicant will work on the development of new  $\pi$ -conjugated systems as novel molecular and macromolecular organic materials.

**Research center:** Chemistry Faculty, Complutense University of Madrid

**Starting Date and Term:** The post is available starting from the first trimester of 2019 for a fixed term of 12 months.

**Requirements:** We seek highly qualified researchers with PhD in Organic Chemistry or related area. Experience with organic materials will be highly considered.

**PhD under 30 years old is mandatory.** Applications without this requirement will not be considered.

**Applications:** A brief CV (maximum 2 pages) is required (email to [segura@ucm.es](mailto:segura@ucm.es), [seoane@ucm.es](mailto:seoane@ucm.es)).