

## RESEARCH ASSISTANT POSITION OFFER

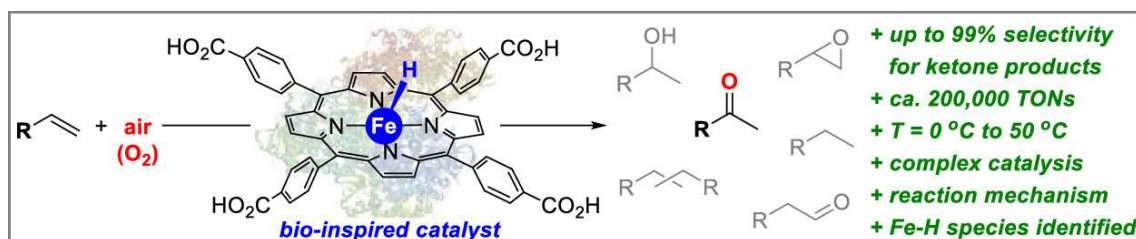
A 18-months research assistant position is available under the supervision of Dr. Rafael Gramage-Doria at the Rennes Institute of Chemical Sciences in Rennes, which is hybrid research unit belonging to the CNRS and the University of Rennes.

The project is funded by a prematuration project via the CNRS innovation program, which intends to search for application/valorization. The research will be based on our previous research activities in the area of supramolecular and bioinspired metal catalysis, that have been published in important journals:

*ACS Catal.* **2023**, *13*, 7715-7729 ; <https://doi.org/10.1021/acscatal.3c01742>

*ACS Catal.* **2023**, *13*, 4421-4432 ; <https://doi.org/10.1021/acscatal.3c00593>

*Angew. Chem. Int. Ed.* **2021**, *60*, 18006-18013 ; <https://doi.org/10.1002/anie.202101997>



Potential candidates must have

- a PhD in chemistry or chemical engineering.
- experience in catalysis as well as strong background in synthesis/characterization.
- flexibility, readiness to participate in cooperation and multidisciplinary development.
- commitment demonstrated by publications and oral communications.
- strong initiative and good time management skills.
- professional communication skills in oral and written English.
- to work with a team by supervising BSc and MSc projects and training students.

The research will be conducted in the Organometallics Materials and Catalysis team, which is the largest team of the institute and it is equipped with state-of-the-art facilities for the implementation, of a successful project.

The starting date is flexible but expected to be filled during the second semester of 2023.

Interested candidates should send a CV by email to [rafael.gramage-doria@univ-rennes1.fr](mailto:rafael.gramage-doria@univ-rennes1.fr).