

September 2022

**AVAILABLE POSTDOCTORAL POSITION  
IN ORGANIC CHEMISTRY**

**ERC Starting Grant funded Postdoctoral fellowship:** Our research group, located at UMR 6014 COBRA-CNRS Rouen (France), is currently looking for an outstanding and highly motivated postdoctoral research fellow to work on the “FarCatCH” ERC Starting grant project.

**Project description:**

This project is part of our research program dedicated to the development of new methodologies by means of transition metal catalysis for the remote functionalization of molecules. A strong emphasis will be paid on the direct functionalization of unactivated C-H bonds and to build up fluorinated scaffolds. The postdoctoral fellow will be in charge of the experimental work, analysis (NMR, HPLC...) and the writing of scientific reports and will take benefit from an international research environment.

**Profile:**

The candidate should have a Ph.D. in organic chemistry. He or she will have a strong background in organic synthesis especially in the development of new methodologies. A background in organometallic chemistry and in homogenous catalysis would be an asset (but not mandatory). We are looking for a dedicated, experienced and highly motivated candidate. Moreover, the candidate should have good communication skills and a good team spirit.

**Starting date:** Fall 2022-January 2023

**Duration:** 12 months

**Qualifications:** Ph.D. in Organic Chemistry (obtained less than 2 years ago)

**Location:** “Synthesis of Fluorinated Biomolecules” group, UMR 6014 COBRA, IRCOF, 1 rue tesnière, 76821 Mont Saint Aignan, France.

**Website:** <http://www.lab-cobra.fr/?equipe=synthese-de-biomolecules-fluorees> and for more detailed on [our research interests](#).

**For application:**

Applications should be sent by e-mail to Dr. Tatiana Besset (CNRS Research Associate, Contact: [tatiana.besset@insa-rouen.fr](mailto:tatiana.besset@insa-rouen.fr)) and should include:

- A detailed CV including at least two referees, able to be contacted (Note that the recommendation letters must be directly sent from the referees to the contact persons).
- A cover letter
- A short research summary

