POSTDOCTORAL POSITION IN ORGANIC CHEMISTRY

The “Synthesis of Fluorinated Biomolecules” group (UMR 6014 COBRA), located at IRCOF Rouen (France), headed by the Prof. X. Pannecoucke is looking for an outstanding postdoctoral research fellow.

Project description:
This project is part of our program dedicated to the development of new methodologies to access fluorinated molecules. This project intends to elaborate new methodologies to build up fluorinated molecules by means redox process. 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 PhD in organic chemistry (or a scheduled defense) and a strong background in organic synthesis particularly in the development of new methodologies. A background in photoredox chemistry as well as a first postdoctoral experience would be an asset (but not mandatory). We are looking for a dedicated, experienced and highly motivated candidate with excellent communication skills.

Starting date: November to January 1st 2018
Duration: 12 months
Salary: ca. 2000€ per month
Location: UMR 6014 COBRA, IRCOF, rue tesnière, 76821 Mont Saint Aignan, France.
Website: http://www.lab-cobra.fr/?equipe=synthese-de-biomolecules-fluorees

For application:
Applications should be sent by e-mail to Dr. Thomas Poisson (INSA – Professor, thomas.poisson@insa-rouen.fr) and should include:

- A detailed CV with at least two referees, able to be contacted (letters must be directly sent from the referees to the contact person)
- A cover letter
- A short research summary

The review of applications will continue until the position is filled.

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