



European
Commission |
 Pharma
Factory

Horizon 2020
European Union funding
for Research & Innovation

**Post-doctoral position in analytical Chemistry/ Glycoanalysis/ Glycomics
available at the University of Rouen Normandy – Glyco-MEV lab, France.**

A post-doctoral position in Biochemistry / Analytical Chemistry/ Glycoanalysis / Glycomics is available in the Glycobiology and Plant Extracellular Matrix (Glyco-MEV) at the University of Rouen Normandy, France.

In the framework of the H2020 European Project called PharmaFactory, the post-doctoral candidate will have to produce and characterize the quality of recombinant proteins produced in different plant models. Therefore, a strong background and hands-on experience in biochemistry and structural characterization of biomolecules by mass spectrometry are required in this position.

We are seeking motivated young researchers with a PhD degree and expertise in one or more as mentioned. Moreover, we are looking for hands-on person capable of working independently and taking responsibility, flexible in organizing and executing tasks. Excellent interpersonal skills and good team player would be necessary. Good knowledge in English would be appreciated. For detail on our laboratory and publications, please visit our website (<http://glycomev.univ-rouen.fr/Englishversion/Home.html>). To apply, please send your letter of motivation, CV, and a list of publications to Pr Muriel Bardor; muriel.bardor@univ-rouen.fr

Start date: flexible, ideally February, 1st, 2018

Duration: initial contract of 1 year with possibility to extend

Job location: Rouen, France

Website of the University: <http://www.univ-rouen.fr/>