



[Job vacancy]

Location: *Sfax (Tunisia). Centre of Biotechnology of Sfax – Laboratory of Environmental Bioprocesses*

Position: *Post-doctoral*

Number of positions: 1

Call open: 14-10-2019

Call close: 03-11-2019

Description:

We are seeking an enthusiastic postdoctoral researcher to work in the frame of the CEOMED project. You will drive, supervise and assist the scientific experiments related to the evaluation of the methane potential of collected wastes at mesophilic and thermophilic conditions as well as the optimization of the anaerobic digestion process in two lab-scale bioreactors. You will independently review and document data and prepare reports and powerpoint presentations.

Requirements:

You hold a PhD degree in biological engineering/science with specialization in environmental biotechnology. During your scientific career, you have built strong expertise and hands-on experience in the field of anaerobic digestion. We are expecting a highly motivated, self-driven and results-oriented person with excellent communication and presentation skills. The ability to work both independently and as a team member is an advantage. The working language is English.

Annual gross salary: 6000 € (18600 DT)

Contract time: 12 months

Next steps to apply:

Applications should contain an extended curriculum vitae with full publication list, a cover letter, as well as your expertise and methodological competencies, names and contact information of 2 references. It should be submitted as a single pdf document to sami.sayadi@gmail.com and soniakhoufi@gmail.com

The selected candidate will be contacted on **02nd December 2019**.

Signature:

Prof. Mohamed CHAMKHA
Head of Laboratory of Environmental Bioprocesses
Centre of Biotechnology of Sfax

