



NOTICE

BASIC INFORMATION

Position available within the research project entitled: **Compuși pnícogen (Sb,Bi)-organici ca și catalizatori și/sau reactivi în chimia organică**, project number **PN-III-P4-ID-PCE-2016-0857**

Title*: *research assistant (PhD student)*

Offer Description*: *part time position in experimental chemistry (synthesis and characterization of organometallic compounds)*

Researcher Profiles *:

- | | |
|---|---|
| <input checked="" type="checkbox"/> First Stage Researcher (R1) | <input type="checkbox"/> Recognised Researcher (R2) |
| <input type="checkbox"/> Established Researcher (R3) | <input type="checkbox"/> Leading Researcher (R4) |

Research field *:

Type of Contract*:

Job Status *:

Hours Per Week*: 20

Application Deadline *: 23nd of October 2017

Envisaged Job Starting Date: 1st of November 2017

Is the job funded through a EU Research Framework Programme? *

Is the Job related to staff position within a [Research Infrastructure](#)?

How to Apply *:

Internal Application form needed (.pdf files)

HIRING INFO & WORK LOCATION

Number of positions available*: 1

Company/Institute*: Faculty of Chemistry and Chemical Engineering, Supramolecular Organic and Organometallic Chemistry Centre

Department*: Department of Chemistry

REQUIREMENTS

Required Education Level

Main Research Field*:

Level*:

Main Research Field*:

Level*:

Skills/Qualifications: experience in synthesis and structural characterization of organopnicogen halides

Specific Requirements: good knowledge of the software packages Topspin, Mestrenova, Diamond, Microsoft Office

Required Languages

Language *

Level*

Language *

Level*

Required Research Experience

Research Field *

Years of Research Experience *

Research Field *

Years of Research Experience *

ADDITIONAL INFO

Website for additional job details: -

Benefits: *ca. 280 EUR/month gross salary*

Eligibility criteria: *PhD student in Chemistry*

Selection process: evaluation of the electronic application, interview

Additional comments: -