



Kemijski inštitut
Ljubljana
Slovenija

National
Institute of Chemistry
Slovenia

PhD Position in the field of Atmospheric Chemistry

A PhD position (young researcher) is open at the National Institute of Chemistry, Slovenia in Analytical Chemistry Laboratory in the field of atmospheric chemistry.

Duration: 3.5 years

Starting date: October 1, 2015 or later

Financing: by Slovenian Research Agency

Short description: In the field of atmospheric chemistry, an interesting, creative research project with a wide choice of challenging topics is offered. The research can be in one (or more) of the following directions:

- Secondary organic aerosols (SOA); kinetic & mechanistic studies of SOA formation and aging
- Sampling & physico-chemical characterization of aerosols
- Development of analytical methods for environmentally important

Requirements: Candidates with a university diploma (MSc degree) in chemistry, physics or related areas are invited to apply for the open position. Candidates are expected to be highly motivated, independent and reliable with good scholarly performance.

Host Institute: National Institute of Chemistry
Analytical Chemistry Laboratory
Hajdrihova 19, 1000 Ljubljana, Slovenia
Tel: +386 1 476 03 61; Fax: +386 1 476 03 00

Supervisor: Doc. Dr. Irena Grgić; e-mail: irena.grgic@ki.si

How to apply: Send the following documents via e-mail to Doc. Dr. Irena Grgić:

- Letter of motivation (research interests, reasons for applying)
- A short CV
- Copies of University Diploma or Master certificates

Deadline for application: Call for applications is open until the selection of candidates.

Information about the National Institute of Chemistry and Analytical Chemistry Laboratory:
<http://www.ki.si/>
<http://www.ki.si/materiali-inzenirstvo-in-analitika/I04-laboratorij-za-analizno-kemijo/>