



# Ion Mobility Spectrometry R&D Specialist



## Functions:

Collaborate in the R&D activities for the development of an Ion Mobility Spectrometer:

- **Perform experiments to test the instrument and develop analytical applications**
- Collaborate on the pre-and post-sales experiments and demos of the other instruments manufactured by the Company
- Contribute with original ideas for improvement
- Work hand on hand with engineers on the detail design
- Collaborate on technical watch
- Reporting, writing technical papers and scientific publications, presentation of results in international conferences and demonstrations to clients

## Requisites:

- **Compulsory: background in development of complex analytical instrumentation**
- Experience in development of Aerosol, Ion Mobility Spectrometry or Mass Spectrometry instruments is highly appreciated.
- Passionate for scientific experimentation
- Interdisciplinarity (Physics, Chemistry, Electronics, Automation), self-motivation, creativity, sense of client
- Fluent English
- Fluency in Spanish is valuable though not a must
- The position is based in **Madrid**, Spain.

**Salary and conditions:** Depending on the candidate

## Contact:

Candidates should send a maximum **2 page résumé** to: [emontoya@ioner.eu](mailto:emontoya@ioner.eu)