

## Francisco Ardini

Associate Professor

### EDUCATION AND TRAINING

2008

**Master's degree in Chemical Sciences**

Thesis title: "Development of analytical methods based on ICP-MS spectrometry for the analysis of environmental matrices"

University of Genoa

2012

**PhD in Chemical Sciences and Technologies**

Thesis title: "Development of innovative analytical methods based on ICP-MS spectrometry for the determination of chemical species of environmental and toxicological interest"

University of Genoa

### PROFESSIONAL HISTORY

2012-2017

**Research fellow**

Development of analytical methods for the determination of parameters of environmental and food interest

University of Genoa

2017-2024

**Fixed-term researcher**

Research and teaching activities in Analytical Chemistry at the DCCI

University of Genoa

### ACADEMIC APPOINTMENTS

2019-present

**Delegate for incoming orientation for the degree courses in Chemistry and member of the Orientation Commission of the School of Scienze MFN**

Staff training and management of incoming orientation activities for the bachelor's and master's degree programs in Chemistry

University of Genoa

2023-present

**Member of the PLS Commission at DCCI**

Organization of outreach and staff training activities in the framework of the "Piano Lauree Scientifiche"

University of Genoa

## EXPERIENCE

2016

### Ambrogio Mazzucotelli Prize

Awarded by the Analytical Spectroscopy Group “to young scholars whose research in the field of Analytical Spectroscopy has excelled for the originality and quality of their methods and the relevance of their results”

Italian Chemical Society

### OTHER EXPERIENCES

2012-present

### Participation in scientific campaigns in polar areas

Participation in scientific campaigns at the Italian Arctic base “Dirigibile Italia” in Ny-Ålesund (Svalbard, Norway) in 2012 and 2015; participation in the XXXI, XXXII, XXXV, XXXVII, XXXIX and XL Summer Antarctic Campaigns of the National Antarctic Research Programme (PNRA)

University of Genoa/other institutions