

**Member of the**  
**DWD WG**  
**(Drinking Water Directive Working group, RAC)**

**1. General Information:**

**Name:** Almeida, Cristina

Ms /  Mr

**Appointed by (MS/Forum):** Portugal

**Nationality:** Portuguese



**2. Education:**

2001, PhD in "Chemistry and Microbiology of Water", Faculty of Pharmacy of University of Lisbon (FFUL)

1993, Proofs of Scientific Merit and Pedagogical Capabilities, FFUL

1990, Graduate in Pharmaceutical Sciences, Industrial Area, FFUL

**3. Relevant Employment**

<b>Present employment</b>	Assistant Professor in FFUL <a href="https://www.ff.ulisboa.pt/team/cristina-maria-martins-de-almeida/?lang=en">https://www.ff.ulisboa.pt/team/cristina-maria-martins-de-almeida/?lang=en</a>
<b>Previous relevant employment</b>	Assistant Professor in FFUL Technological consulting and attendance for public and private institutions. Consultancy services in accredited laboratories.

**4. Relevant fields of in-depth expertise:**

Area of expertise	Description
Analytical Chemistry	Chromatographic techniques (LC and GC), mass spectrometry, spectrophotometry, and sample treatment methods (SPE, SPME, ASE, QuEChERS)
Water Quality	Contaminants of emerging concern (pharmaceutical active compounds, microplastics, mycotoxins, PAHs,), disinfection by-products, and other organic contaminants compounds (Phenols, BTEX).
Water Quality Control and Water Quality Assurance	Implementation of a water quality control/assurance in accredited laboratories (ISO 17025)

**5. Membership of relevant professional bodies:**

- Member of Portuguese Committee on IPQ/CT 072/SC 02, Physical, chemical and biochemical methods
- Member of the Committee of Portuguese Pharmacopoeia
- Technological consulting and attendance for public and private institutions. Consultancy services in accredited laboratories.
- Member of the Quality Department of Pharmaceutical Sciences and Medicines Department of FFUL.
- Member of Food, Farming and Forestry College (F3) | ULisboa, Working Group of Use of Resources - Water and Soil.

**6. Other Relevant Information:**

- Professor of graduate or postgraduate studies of FFUL in the area of chemistry, bromatology, and water quality.
- Teacher of several curricular units in Integrated Master of Pharmaceutical Sciences (MICF), mainly, "Water Quality and Health", "General Chemistry" and "Bromatology and Food Technology".
- Teacher of different curricular units in several postgraduate studies.
- Editorial activity (Member of the Editorial Board and Reviewer in several peer-reviewed scientific journals)
- 78 publications (in peer-reviewed Journals with impact factor and book chapters, > 1100 citations)  
<https://orcid.org/my-orcid?orcid=0000-0002-6872-9127>