

PERSONAL INFORMATION**Mery Malandrino**

📍 Università degli Studi di Torino
 Department of Chemistry
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🌐 <https://chimicaetecnologie.campusnet.unito.it/persone/mery.malandrino>

Enterprise	University	EPR
<input type="checkbox"/> Management Level	<input type="checkbox"/> Full professor	<input type="checkbox"/> Research Director and 1st level Technologist / First Researcher and 2nd level Technologist / Principal Investigator
<input type="checkbox"/> Mid-Management Level	<input checked="" type="checkbox"/> Associate Professor	<input type="checkbox"/> Level III Researcher and Technologist
<input type="checkbox"/> Employee / worker level	<input type="checkbox"/> Researcher and Technologist of IV, V, VI and VII level / Technical collaborator	<input type="checkbox"/> Researcher and Technologist of IV, V, VI and VII level / Technical collaborator

WORK EXPERIENCE

May 2021 – to present	Full Professor qualification
October 2018 – to present	Associate Professor, Department of Chemistry, University of Turin
October 2010 – September 2018	Researcher, Department of Chemistry, University of Turin
October 2007 – September 2010	Researcher, Department of Analytical Chemistry, University of Turin
March 2006 – September 2007	Temporary Researcher, Department of Analytical Chemistry, University of Turin
March 2002 – February 2006	Post-doctoral Fellow, Department of Analytical Chemistry, University of Turin
October 1998 – March 1999	Research Technician, Department of Inorganic Chemistry, Physical Chemistry and Chemistry of the Materials, University of Turin

EDUCATION AND TRAINING

November 1999	State qualification as Professional Chemist
March 1999 – December 2001	PhD in Chemical Sciences, "Chemical behaviour of metallic species in the environment: interactions, lability, dispersion", University of Turin
October 1992 – March 1998	MS degree in Chemistry, University of Turin
October 1987 – July 1992	Classic High School degree, Istituto "Dante Alighieri", Agropoli (SA)

WORK ACTIVITIES

Awards	Best poster in "European Aerosol Conference – EAC 2020", Aachen (Germany), 31 August-4 September 2020
	Best poster in 7 th Congress of the National Inter-university Consortium for the Chemistry and the Environment (INCA), Venice (Italy), 02 - 03 September 2004
Editorial activity	Guest Editor for the Special Issue "Potentially Toxic Elements in Contaminated Soils: Green Remediation Strategies" of Applied Sciences
Invited presentations	Invited Speaker in International Congress "Water Resource and Environment" (WRE 2020), 23 - 26 August 2020, Tokyo (Japan)
Active Projects	AGRITECH (CN PNRR – 2022); Partner Spoke 6 CATCH-O (2022 – PNRA Project); Principal Investigator of Research Unit TRANSFER (2021 – PRA Project); Principal Investigator of Research Unit ASSEMBLY (2021 – Bando ex-Post); Principal Investigator PLASTISOIL (2021 – Bando CRT); Partner BETHA-NYA (2021 – PRA Project); Partner SusWater (2021 – H2020-MSCA-RISE-2020); Partner

ProGReg (2017 - H2020-SCC-NBS-2stage-2017); Partner

Patents Giacomino, A., Ruo Redda, A., Abollino, O., Malandrino, M. (2021) No. 102019000005904
"Procedimento di determinazione del mercurio organico in prodotti alimentari"

Organisation of Scientific Meetings XVII Italian-Hungarian Symposium on Spectrochemistry, 14 – 18 June 2021, Turin / Member of the Organizing Committee

Institutional Responsibilities

2008-2018 Member of the Didactic Committee of Department of Chemistry
2018-2022 Member of the Committee of Monitoring and Review of Master's Degree in Chimica dell'Ambiente
2022-now President of the Master's Degree in Chimica dell'Ambiente

PERSONAL SKILLS

Mother tongue(s) Italian
Other language(s) English: good in reading, writing and speaking.
Job-related skills Writing, Teaching, Team organization, Research and R&D management, Statistical Analysis.
Digital skills Office, Origin, SigmaPlot, Unscrambler, XlStat

PUBLICATIONS

Total number of publications in peer-review journals **100**
Total number of citations **4,236**
H index **32**

Supervision of Graduate Students and Postdoctoral Fellows

2 Research Fellows, 1 PhD, 39 MSc and 63 BSc candidates. Currently supervising 1 Research Fellow, 2 PhD, 4 MSc and 6 BSc candidates.

TEACHING ACTIVITIES

2007-2008 Chimica Analitica Strumentale (Master's Degree in Metodologie Chimiche Avanzate), 1.5 CFU
Tecniche di Analisi Inorganiche (Master's Degree in Chimica dell'Ambiente e dei Beni Culturali), 2 CFU
2008-2009 Chimica Analitica Strumentale (Master's Degree in Metodologie Chimiche Avanzate), 2 CFU
Tecniche di Analisi Inorganiche (Master's Degree in Chimica dell'Ambiente e dei Beni Culturali), 2 CFU
2009-2010 Fondamenti di Chemiometria (Master's Degree in Chimica dell'Ambiente e dei Beni Culturali), 3 CFU
2009-2011 Analisi Inorganica ed Elettrochimica con Laboratorio (Master's Degree in Chimica dell'Ambiente); 6 CFU
Chimica Analitica Applicata (Bachelor's Degree in Chimica); 2 CFU
2010-2011 Laboratorio di Chimica per Beni Culturali (Bachelor's Degree in Tecnologie per i Beni Culturali); 2 CFU
2011-now Analisi Inorganica ed Elettrochimica con Laboratorio (Master's Degree in Chimica dell'Ambiente); 5 CFU
Fondamenti di Chimica dell'Ambiente (Bachelor's Degree in Chimica); 1 CFU
2011-2016 Chimica Analitica Strumentale con Laboratorio (Bachelor's Degree in Chimica); 0,5 CFU
2016-now Chimica Analitica Strumentale con Laboratorio (Bachelor's Degree in Chimica); 1 CFU

INTERNATIONAL COLLABORATIONS

Dr. F. Amato, Institute of Environmental Assessment and Water Research, Spanish National Research Council, Spain.
Prof. T. Chinnathangavel, Anna University, India.
Prof. M.F. Benedetti, University Paris Denis Diderot University, France.
Prof. G. Záray, Eötvös Loránd University, Hungary.
Prof. M. Gonzalez-Davila, Universidad de Las Palmas de Gran Canaria, Spain.

Torino, li 10-07-2023