

## **PRESENT POSITION**

10/2020 – to date. Director of the Department of Chemical Sciences and Materials Technologies (DSCTM)  
National Research Council of Italy (CNR)

## **EDUCATION and FORMATION**

1990. Degree in Industrial Chemistry *cum laude* - University of Padova  
1991. Master in Glass Engineering - University of Padova  
1994. PhD in Chemical Sciences - University of Padova

## **FORMER POSITIONS**

2014 – 2020. Director of the Institute of Condensed Matter Chemistry and Technologies for Energy (ICMATE) of the National Research Council of Italy (CNR)  
2015 – 2017. President of the CNR Research Area in Padova  
2002 – 2013. Deputy Director of the Institute Molecular Sciences and Technologies (ISTM) of the National Research Council of Italy (CNR) – Padova

## **VISITING POSITIONS**

1995. Research Fellow. University Pierre et Marie Curie (UPMC) – Paris, France  
2005 – 2011 (3m/y). Visiting Scientist. *The University of Western Ontario*, Canada.

## **MEMBER in SCIENTIFIC INSTITUTIONS and WORKING GROUPS**

2024 – to date. Member of Scientific Board, International Union of Pure and Applied Chemistry IUPAC.  
2023 – to date. Member of the National Working Group on Raw Materials.  
2022 – to date. President of the Inorganic Chemistry Division, IUPAC.  
2020 – 2022. Member of the Scientific Commission of the Italian Chemical Society, SCI.  
2017 – to date. Governmental expert at the European Defense Agency, EDA.

## **SCIENTIFIC ACTIVITY**

The scientific interests concern the area of inorganic and materials chemistry, and is documented by more than 260 papers on international ISI journals, 3 book chapters, more than 250 communications, including invited lectures and keynotes, at national and international conferences and workshops. Member of expert evaluators panels and review committees for national and international commissions and projects. Invited lecturer at national and international conferences, including initiatives on STEM disciplines. Component of the scientific board of national and international conferences.

## **DISSEMINATION ACTIVITY**

RAI Casa Italia – Le terre rare (2024)  
TGR Leonardo – Chimica, un Nobel multidisciplinare (2023)  
RAI Scuola Nautilus – La Tavola Periodica degli Elementi (2019)  
RAI Scuola Memex – I luoghi della Scienza Padova (2017)  
La Lettura, Corriere della Sera – Un nuovo elemento chiamato Primo Levi (2016)

Roma, 21 ottobre 2024

IL DICHIARANTE  
Lidia Armelao