

Nadia Parodi

Researcher

EDUCATION and TRAINING

1993

Ph.D. in Chemistry

University of Genova – Genova – IT

1990

Master in Chemistry

University of Genova – Genova – IT

ACADEMIC HISTORY

1995 ongoing

Permanent Researcher - CHEM-03/A

University of Genova – Genova, Italy

Synthesis and characterization of metallic alloys; study of phase equilibria and crystallographic, thermoelectric, and thermodynamic properties. Experimental techniques: direct calorimetry, optical and electron micrographic analysis, X-ray diffraction, differential thermal analysis (DTA), thermogravimetric analysis (TGA).

ACADEMIC APPOINTMENTS

1998-2001

Member of the Department Board

DCCI- University of Genova – Genova – IT

2012/2013

Member of the TFA/PAS Evaluation Commission for the 059 and 013 teaching class

DCCI- University of Genova – Genova – IT

EXPERIENCES

since 2014 – Initially coordinator of teaching and research activities; since 2017 institutional representative for the University of Genova within the National Project “*Piano Lauree Scientifiche – Materials Science*” promoted by the Italian Ministry of Education, the Council of Deans of Scientific Faculties of Italian Universities, and Confindustria. Involvement in projects focused on science outreach and dissemination.

2010-2019 – Activities and co-design of educational laboratories within the project “*Porto Aperto*” promoted by *Porto Petroli di Genova* and the Provincial School Office of Genova.

2016-2017 – Science outreach in the laboratories of “*Chimi-coloriamo il Paradiso*”, supported by DCCI-UNIGE, Regione Liguria, Metropolitan City of Genova, and the City of Recco.

