Università di Genova

Maria Bolla

Adjunct Professor

EDUCATION AND TRAINING

2025
Ph.D. in "Security, Risk and Vulnerability", Curriculum: "Risk and Resilience Engineering of Natural, Industrialized and Built Environments"
Inherent Safe and Sustainable Process Design applied to Polyhydroxyalkanoates Bioproduction from Wastes
Department of Civil, Chemical and Environmental Engineering, University of Genoa, Italy

2021
Master's degree in Chemical and Processes Engineering
Enrichment of PLA matrices with spent coffee grounds extracts for active food packaging application
Department of Civil, Chemical and Environmental Engineering, University of Genoa, Italy

2019
Bachelor's degree in Chemical and Processes Engineering
Photoreforming of hydrolysates from biomass for the production of biofuels
Department of Civil, Chemical and Environmental Engineering, University of Genoa, Italy

2016
Scientific high school diploma
Liceo Scientifico L. Lanfranconi, Genoa, Italy

PROFESSIONAL HISTORY

October 2025-Present
Process Engineer
BEST S.R.L., Spin Off of UniGe

February-September 2025
Post-graduate research grant
Department of Civil, Chemical and Environmental Engineering, University of Genoa, Italy

January 2025
Research support
Department of Civil, Chemical and Environmental Engineering, University of Genoa, Italy