

## Education and training

1997 – Graduate in chemistry at the University of Rome La Sapienza

## Research activity

Worked in different international contexts to promote the quality of life through coordinated research (such as the United Nations International Center for Science to support the scientific transfer to developing countries and support scientific research, the Italian Agency for the promotion of the research APRE, responsible of the European research office of a consumer association, etc.)

Responsible of the Research and Innovation Area in AISFOR – an Italian knowledge and capacity building company

Founder and President of the non profit association RETE ASSIST which manages the Italian network of energy advisors (TED - Tutor per l'Energia Domestica)

### Funded research projects \*

- SMART-UP (2014 – 2017) – Italian partner in the H2020 project to promote the use of smart meters to support vulnerable consumers
- ASSIST (2017 – 2020) – Coordinator of the H2020 project to pilot an innovative model to address energy poverty
- COOLTORISE (2021 – 2024) – Italian partner with an Italian municipality of the H2020 project to pilot innovative solutions to address summer energy poverty
- TIGER (2021 – 2024) – partner of an Italian H2020 PdA to test an innovative model to promote energy renovation in social housing
- COMANAGE (2022 – 2025) – Italian partner together with the association of municipalities of the LIFE project to develop innovative tools for municipalities to manage energy communities
- RENOVERTY (2022 – 2025) – Italian partner of the LIFE project to build roadmaps to renovate vulnerable districts

- EASIER (2022 – 2025) – partner of the LIFE project to implement a OSS to favour the renovation of buildings in the province of Parma
- EPAH (2021 – 2025) – partner of the European initiative of DG ENERGY for the Energy Poverty Advisory Hub

### Keywords \*

Energy poverty, domestic energy, renovation, energy communities

### Bibliography and bibliometry

List of best papers published in the last 10 years relative to research topic \*

minimum 5 up to 10