

# VALZEO Science Cafe

El agua, un recurso escaso.  
Water, a scarce resource

Register



<https://bit.ly/3Qxt0yk>



VALZEO Speaker

Dr. Laura Riesgo

16.00 : 17.00 pm CET ,  
04/12/2023

**Dr. Laura Riesgo** has a PhD in Economics from the University of Oviedo. She is currently a Professor of Applied Economics in the Department of Economics, Quantitative Methods and Economic History of the Pablo de Olavide University. She has previously been a Researcher at the University of Valladolid (2001-02) and at the Joint Research Center of the European Commission (2009-11, 2014-20). Her research field is related to agricultural economics and natural resources, with special interest in water economics, agricultural sustainability, the impact of genetically modified crops, modeling of farmer behavior and development economics.

## Objectives

- 1: Raise Awareness:** Increase public awareness about the significance of water remediation, emphasizing the role of innovative materials in tackling water pollution.
- 2: Promote Collaboration:** Facilitate dialogue and collaboration among scientists, policymakers, and the community to explore sustainable solutions for water quality improvement.
- 3: Inform and Empower:** Educate attendees about emerging water remediation materials and technologies, empowering them to make informed decisions and advocate for clean water

**4: Inspire Action:** Inspire action and engagement by showcasing successful case studies and practical steps individuals and communities can take to contribute to water remediation efforts,

## Target Group

### Environmental Enthusiasts

Environmental Enthusiasts: Individuals who are interested in sustainable practices and environmental conservation, and want to learn about innovative ways to reduce waste and its impact on the environment

### Agricultural Professionals

Farmers, agronomists, and researchers looking for alternative solutions to improve soil quality, nutrient management, and crop yield through the utilization of rice husk-derived zeolites

### Researchers and scientists

Researchers and Scientists: Scientists and researchers from various fields, including chemistry, materials science, and environmental science, who are interested in the potential applications and advancements in zeolite technology

### Industry Professionals

Professionals from industries related to waste management, agriculture, and renewable energy, seeking insights into the commercial applications of zeolites derived from rice husks.

### Students and Educators

Students pursuing degrees in environmental science, chemistry, agriculture, and related fields, as well as educators looking to incorporate innovative and sustainable topics into their curriculum

## Location

Aula al aire libre in pinares de la Plaza de Andalucía  
at Universidad Pablo de Olavide, Seville, Spain

[Our location](#)

