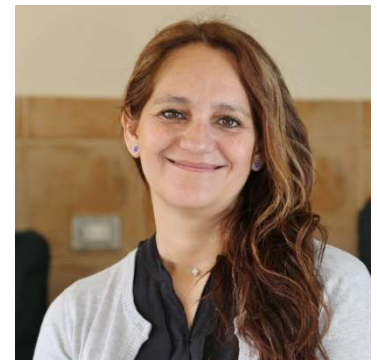




Bioinspired reagents to optimize recirculated water quality in mining

Prof. Antonio Panico
University of Campania
 “Introduction”

Wednesday 18th, October 2023 - 3:30 p.m.
 Department of Engineering
 Room C10, Via Roma 29, Aversa (CE).



Prof. Mariella Rivas
University of Antofagasta, Antofagasta (Cl)
Faculty of Marine Sciences and Biological Resources

Acknowledgement



- **Proyecto Anillo ACT210027:** Integrating Circular Economy Strategies in Mineral Processing.
- **Proyecto Fondecyt Regular 1230885:** Microalgae-based biobased reagents to increase water recovery in mining.
- This work was partially done by Dr. Mariella Rivas A. into visit at the “Università degli Studi della Campania” “Luigi Vanvitelli”, supported by **MINEDUC-UA project, code ANT22991**



- Dr. Manuel Zapata Arcos
- Dra. Yesica Botero, Postdoctorado
- Dr. Ricardo Jeldres
- Dr. Luis Cisternas
- Katuska Huapaya, Doctorado
- Yannira Castillo, Magister
- Alexandra Salamanca, Asistente de Investigación
- Jefferson Grisales, Pregrado
- Macarena Rojas, Pregrado
- Jahir Ramos PhD (c)
- Mg. Grecia Villica