

CIENCIA EN ESPAÑOL SEMINAR SERIES

ENGAGING SPANISH-LANGUAGE TALKS WITH LEADING RESEARCHERS
December 1st 5-6:30pm - 657 E Helen Street -Keating 103
Refreshments will be served, Hybrid Event



Alba Filella López de Lamadrid, PhD

Postdoctoral Scientist in the Department of Molecular and Cellular Biology at the University of Arizona, where she investigates microbial and biogeochemical processes that influence ecosystem function. With a background in marine and environmental sciences, she integrates molecular biology and ecology to explore how microorganisms drive global nutrient cycles and environmental resilience.



Sergio Alan Cervantes Pérez, PhD

Postdoctoral Research Associate in the University of Arizona's School of Plant Sciences, where he studies plant genomics and epigenetic regulation to understand how environmental and genetic factors shape plant development and resilience. His work bridges computational biology and molecular plant science, contributing to advances in sustainable agriculture and food security.



Maria Eugenia Sancho Santos (Uge), PhD

Postdoctoral researcher with the University of Arizona's One Health Initiative, where she studies the effects of environmental contaminants on fish to connect ecosystem and human health—particularly in underserved and Indigenous communities. She also manages UA's aquatic research facility, teaches Introduction to Environmental Health at the Zuckerman College of Public Health, and is passionate about advancing One Health collaborations.



Christian Davila, PhD, MS

Christian Davila is an R&D Engineer at Roche, where he applies his energy and leadership to translational biotech innovation. He also co-founded DeepBro, underscoring his entrepreneurial drive and commitment to bridging cutting-edge science with real-world applications.

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