

Jayde Zimmerman

Senior Research Technician

Microbiology Department

Southern California Coastal Water Research Project

Education

M.S., biology, California State University, Long Beach, 2023

B.S., molecular biology, University of Tampa, 2018

Professional Experience

Senior Research Technician, Southern California Coastal Water Research Project. Costa Mesa, CA. 2024-present

Research Technician, Southern California Coastal Water Research Project. Costa Mesa, CA. 2024

Laboratory Assistant, Southern California Coastal Water Research Project. Costa Mesa, CA. 2023-2024

Research Assistant, California State University, Long Beach. Long Beach, CA. 2021-2023

Teaching Assistant, California State University, Long Beach. Long Beach, CA. 2021-2023

GIS Lead, Exzeo USA. Tampa, FL. 2018-2021

Honors and Awards

Departmental Graduate Student Honors. 2024

Awarded Best Poster Presentation of Independent Study or Co-Curricular Research. 2016

Journal Articles

Zimmerman, J.A., B. Verboonen, A.P. Harrison Hanson, L.R. Arballo, J.A. Brusslan. 2024. Arabidopsis apoplast TET8 positively correlates to leaf senescence, and tet3tet8 double mutants are delayed in leaf senescence. *Plant Direct* 8(9). doi: 10.1002/pld3.70006. PMID: 39323734; PMCID: PMC11422175.