

Nicholas Lombardo

Data Analyst

Biogeochemistry Department

Southern California Coastal Water Research Project

Education

M.S., statistics, California State University, Fullerton, 2023

B.S., mathematics, University of California, Santa Barbara, 2019

Professional Experience

Data Analyst, Southern California Coastal Water Research Project. Costa Mesa, CA. 2023-present

Laboratory Assistant, Southern California Coastal Water Research Project. Costa Mesa, CA.
2022-2023

Technical Account Manager, Yardi Systems. Goleta, CA. 2019-2021.

Journal Articles

Tiernan, E., E. Fassman-Beck, N. Lombardo. 2024. Effects of Postprocessing Decisions on Flow-Weighted Event Mean Concentrations. *Journal of Sustainable Water in the Built Environment* 10:04024005.

Technical Reports

Mazor, R.D., A.C. Rehn, N. Lombardo, M. Sutula. 2025. A Technical Foundation for Biointegrity and Eutrophication Indicators and Thresholds for Modified Channels, Intermittent Streams, and Streams on the Central Valley Floor: 2025 Update. Technical Report 1343. Southern California Coastal Water Research Project. Costa Mesa, CA.

Mazor, R.D., A.C. Rehn, N. Lombardo, M. Sutula. 2024. A Technical Foundation for Biointegrity and Eutrophication Indicators and Thresholds for Modified Channels, Intermittent Streams, and Streams on the Central Valley Floor. Technical Report 1367. Southern California Coastal Water Research Project. Costa Mesa, CA.