

Publications Related To These Projects

Conference Presentations Related To These Projects:

CONFERENCE ABSTRACTS [PRESENTER IN BOLD, MEYER-DOMBARD STUDENTS UNDERLINED]:

CONTRIBUTED ORAL PRESENTATIONS:

Khoury, S., Morales, M., Malas, J., **Meyer-Dombard, D.** 2022. Microplastics: Abundance in Nachusa Grasslands and microbial diversity. Nachusa Grasslands Science Symposium.

CONTRIBUTED POSTER PRESENTATIONS:

Morales, M., Khoury, S., Malas, J., Meyer-Dombard, D. (2023). Effects of microplastics on various soil environments. Nachusa Grasslands Science Symposium.

Khoury, S., Morales, M., Malas, J., Bogner, J., Meyer-Dombard, D.R. (2022). Microbial meal microplastics? Microplastics: quantification and impact on microbial communities in landfills, grasslands, and wetlands. American Geophysical Union, Fall Meeting, 2022. Abstract H25H-1197.

Khoury, S., Meyer-Dombard, D.R., Bogner, J., Malas, J., Fischer, G.A. (2021). Microplastics: Abundance and Effect on Microbial Life in Landfills, Wetlands, and Grassland. Midwest Geobiology Symposium, Indianapolis, Indiana.

More to come soon 😊