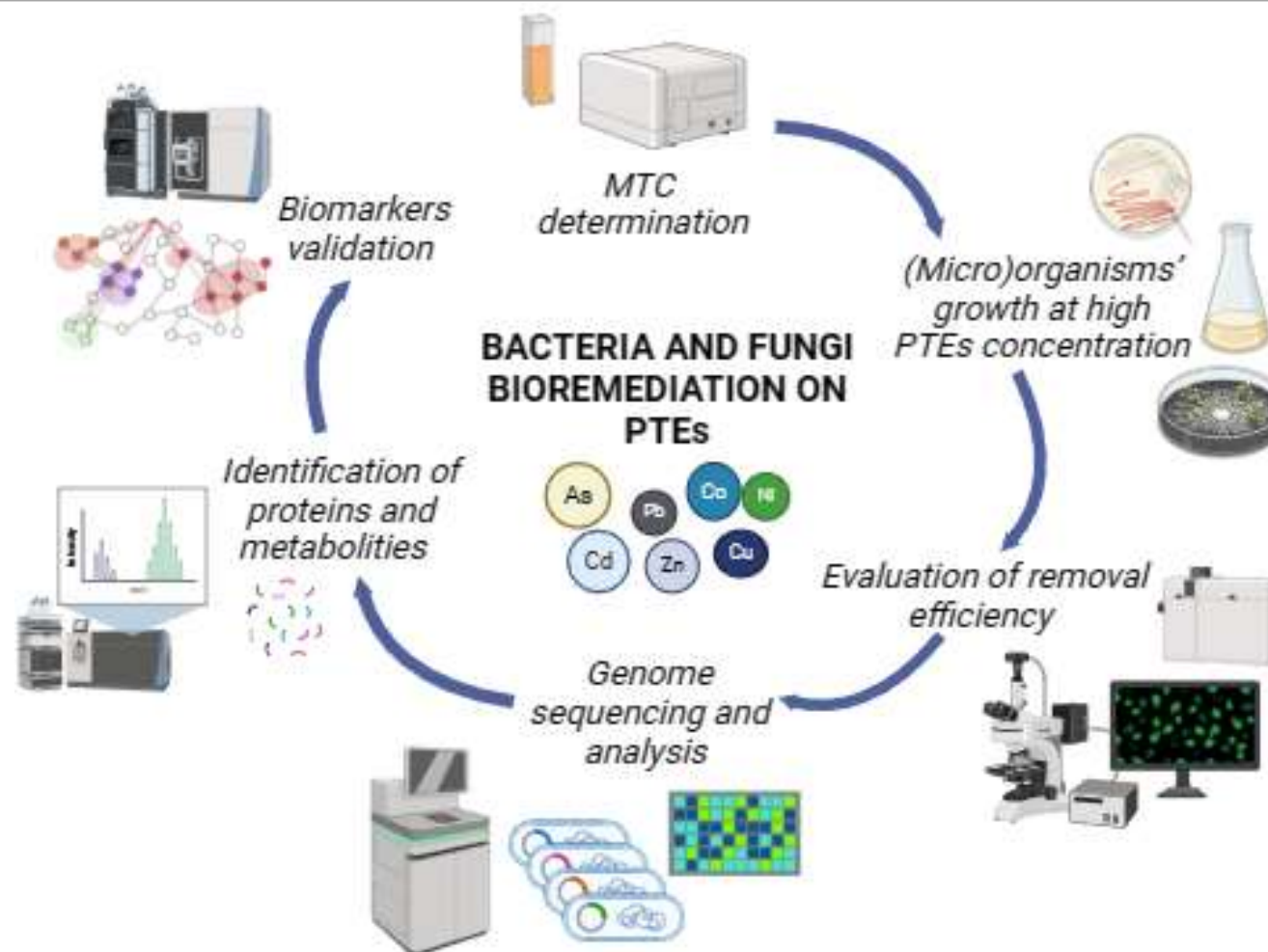




Project presentation

This project assesses bacteria and fungi for PTEs-removal capacity. Complementary omics approaches are crucial to understand their bioremediation mechanisms to identify scalable metabolic signatures, useful in ecological transition.



Ph.D. Student
Maria Claudia Gatto

Title
**Omics approaches in
bioremediation of
environmental
contaminants**