Προτεινόμενα θέματα διατριβών από τον κ. Ζαφειρόπουλο:

- ➔ Leveraging flux sampling to analyze minimal pathways derived from metabolic models
- ➔ Development of a pipeline for auto-curated metabolic Genome-scale Network Reconstructions
- ➔ Learning microbial interaction patterns through fermentation and auxotrophy profiles
- ➔ Re-implementing the Pipeline for Environmental DNA Metabarcoding Analysis (PEMA) in Nextflow

Για επικοινωνία:
Χάρης Ζαφειρόπουλος
haris.zafr@gmail.com