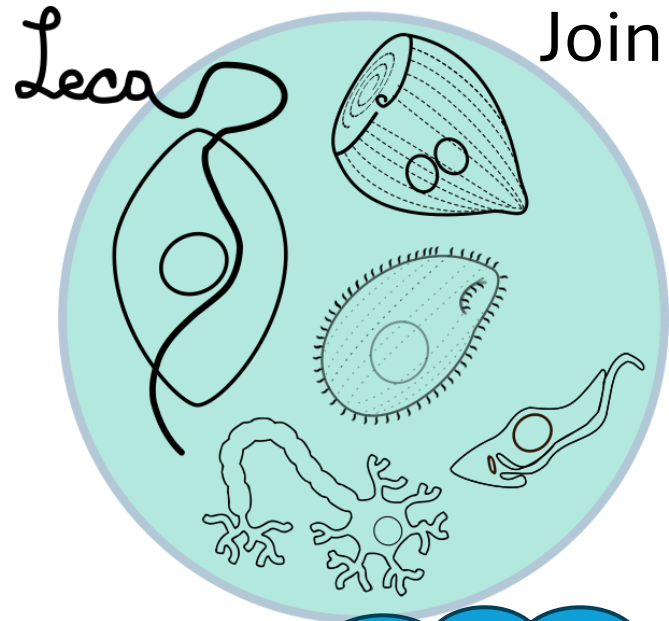


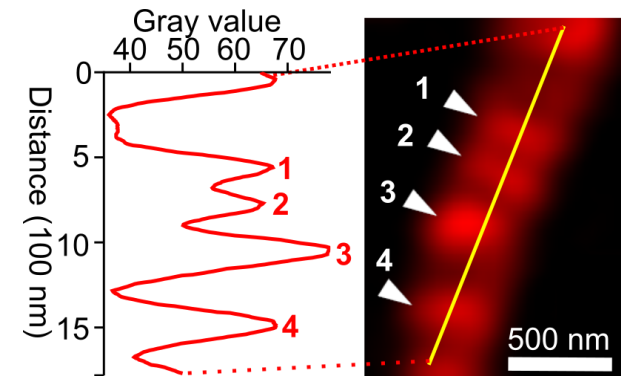


Join the LECA: the Laboratory of Eukaryotic Architecture

Magister/bachelor research project offer:

Why do the mitochondria of *Tetrahymena thermophila* look so weird?

- **In this self-contained project**, we want to test which proteins are important for shaping mitochondria
- Tetrahymena is one of our cell models because of its **weird mitochondria architecture**
- **We want to understand** how mitochondria shape affects its status as powerhouse of the cell



Maybe its your mitochondria that's weird human!

Hey!

- Are you hungry for knowledge?
- Do you love science as much as we do?
- Do you want to be part of a dynamic and experienced scientific team
- Do you want to be a co-author on a scientific paper?

- We are looking for motivated, curious and hard working students who genuinely want to experience the front lines of research
- Please contact:
 - Dr. Ayça Fulya Üstüntanır Dede
 - aycafulya@gmail.com
 - ustuntanir@alga.cz