

Scholarship in plant cell and developmental biology



Laboratory of Plant Cell Biology (<https://pcb.ug.edu.pl>) at Intercollegiate Faculty of Biotechnology University of Gdańsk & Medical University of Gdańsk is looking to recruit a student or a PhD student.

Your role: You will conduct a research project in plant molecular, cell, and developmental biology and use *Arabidopsis thaliana* as model. You will investigate the putative *Arabidopsis* RAM molecular network, a conserved module known to regulate morphogenesis and endomembrane trafficking across eukaryotes.

Your profile: You are motivated to undertake a research project in an ambitious lab in the field of fundamental plant biology. You are well-organized and have solid knowledge of plant biology, molecular biology, genetics, and genetic engineering. Hands-on experience in *Arabidopsis thaliana*, as well as knowledge of the RAM molecular network, will be advantageous.

We offer: A 3-month research project in a young and well-funded research group. Expert training in experimental plant biology techniques and in background theory of plant cell biology and development. A scholarship of 3000 PLN per month for the project duration.

Application: Please submit your application as a single pdf file of up to 3 pages and including a CV, a motivational letter in English, and contact information to referees, to Maciek Adamowski (maciej.adamowski@ug.edu.pl) until 30th of April. Results will be announced in May.

Please include the following in your application: "I consent to the processing of my personal data included in the application for the purposes of the recruitment process."

