



## Technician position in the area of biology in the Stem Cell Biotechnology Laboratory

The successful candidate will join a team investigating the properties and medical application of stem cells and their extracellular vesicles. She/he will take part in the project OPUS "Study of lncRNA differential expression during cardio- and angiogenesis and of molecular mechanisms of their selective packaging into extracellular vesicles". The proposed position offers the possibility to expand experience in various molecular and cell biology techniques, as well as to get acquainted with the fascinating research fields of stem cells and RNA biology. The selected candidate will be hired for a period of 6 months for 20 hours per week (10/2023-12/2023), with a possibility of further extension.

The ideal candidate should fulfill the following requirements:

- 1. Have at least a master or bachelor degree in biotechnology, biochemistry, molecular biology or related field.
- 2. Have good written and oral communication skills in English.
- 3. Have experience in cell culture and molecular biology techniques
- 4. Have willingness and potential to master new experimental techniques and gain knowledge in new scientific fields.
- 5. Be able to efficiently organize his work and keep thorough experimental records.
- 6. Be able to cooperate with other team members.

The candidates are requested to send a CV, motivation letter and reference letters (in Polish or English) to **marta.pabis@uj.edu.pl**. Please use the following email subject: "Application for technician position OPUS17". Additionally, please enclosed a signed statement on personal data processing.

The deadline for submitting the applications is on the 25<sup>th</sup> of August 2023. A starting date of October 1<sup>st</sup> 2023 is expected.