

**Scholarship in NCN OPUS 23 grant**  
**Titled "Extracellular vesicles modifications for future drug delivery systems"**  
**ID: 2022/45/B/NZ7/01430**

**Position name: 6-months scholarship\_position 1**

**Unit name:** Department of Medical Physics, Marian Smoluchowski Institute of Physics, Faculty of Physics, Astronomy and Applied Computer Science

**Requirements:**

1. Master's degree in the field of Natural Sciences, Bio-medical Engineering, or related field of science.
2. Scientific activity documented by participation in conferences and publications
3. Experience in the work with cell culture, microscopy and sample preparation methods.
4. Working experience with radioisotopes
5. good knowledge of English (spoken and written)

**Task description:**

1. research on:
  - cell cultures
  - chromatographic and biochemical analysis
  - data analysis and presentation with omics methods

**The conditions of fellowship:**

- Participation in a doctoral school
- The scholarship is 3000.- PLN per month during the period from 1 March 2023 till 30 September 2023

**The deadline for the submission:** until January 23, 2023

**Application should be submitted by an e-mail to:** [e.stepien@uj.edu.pl](mailto:e.stepien@uj.edu.pl)

**Application must contain the following documents**

1. Application form;
2. Academic CV including information on the candidate's scientific achievements including information on previous
3. education and scientific activities and achievements, including a list of publications and conference presentations
4. Copy of the Master diploma
5. recommendation letter concerning the candidate's research prepared by scientific supervisor is optional;

6. information regarding processing of personal data.

**Attachment:** INFORMATION ON DATA PROCESSING\_NCN

<https://cawp.uj.edu.pl/wynagrodzenia/stypendia>