



2c S. Banacha Str., 02-097 Warsaw TEL.: + 48 22 55 43 600, FAX: +48 22 55 43 606 , E-MAIL: sekretariat@uw.edu.pl www.cent.uw.edu.pl Warsaw 30.10.2017

CENTRE OF NEW TECHNOLOGIES Laboratory of Experimental Medicine is hiring a POSTDOCTORAL FELLOW (research assistant) Research area: tumor immunology and immunotherapy

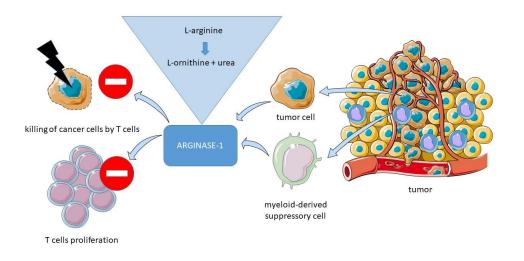


Figure prepared using Servier Medical Art (available at <u>WWW.Servier.com</u>)

We are looking for a person interested in participation in the project funded by the National Science Centre within the OPUS program entitled: "The role of arginase-1 in antitumor efficacy of cancer immunotherapy using checkpoint inhibitors", project leader: prof. Dominika Nowis, M.D., Ph.D., D.Sc.

KEYWORDS:

tumor, immune response, immunotherapy, arginase, checkpoint inhibitors, cell culture, in vivo mouse tumor models, molecular biology

We look for a person with profound experience in:

- culture of human and animal primary and established tumor cells
- basic molecular biology techniques (Western blotting, PCR, real-time PCR, ELISA)

Additional desirable skills in:

- *in vivo* murine tumor models
- multicolor flow cytometry
- immunology and immunotherapy of tumors

We offer:

- employment in a rapidly developing research center of the University of Warsaw
- lab and office space
- basic equipment and core facilities
- substantive and organizational support
- friendly, inspiring, interdisciplinary environment

Requirements:

- PhD degree (or equivalent) in biology or medical sciences obtained not earlier than 7 years ago
- at least 2 outstanding scientific publications in peer-reviewed international journals
- good communication skills in written and oral English
- experience in preparation of scientific publications
- ability to work efficiently within a team

Employment conditions:

- approximate gross monthly salary: 5 000 PLN
- mode: contract of employment full time fixed-term
- beginning: January 2018
- duration: 24 months
- possibility of further employment

Required documents:

- Letter of intent
- CV
- List of scientific publications
- Two letters of reference
- Copy of a Ph.D. diploma

Please submit your application to the following e-mail address: d.nowis@cent.uw.edu.pl

or by mail to:

Dominika Nowis Centre of New Technologies University of Warsaw 2c Banacha St. 02-097 Warsaw, Poland

Deadline of application submission: November 24th 2017

Date of enouncement of the results: December 1st, 2017.