

JOB OFFER

Position in the project:	Postdoctoral researcher
Scientific discipline:	Molecular biology, biochemistry, yeast genetics
Job type (employment contract/stipend):	Full-time position, contract employment
Number of job offers:	2
Remuneration/month	10 500,00-11 200,00 PLN gross/month plus "thirteen salary" bonus; depending on experience
Position starts on:	As soon as possible
Maximum period of contract/stipend agreement:	Up to 31st October 2022
Institution:	Centre of New Technologies, University of Warsaw, Warsaw, Poland
Project leader:	Magda Konarska
Project title:	„ReMedy” International Research Agenda Unit “Effects of stress on pre-mRNA splicing” Project is carried out within the International Research Agendas programme of the Foundation for Polish Science
Project description:	Regenerative Mechanisms for Health
Key responsibilities include:	The Centre of New Technologies is looking for a highly motivated person to: <ol style="list-style-type: none"> 1. Perform experiments using biochemical, genetic and molecular biology techniques (independently and in collaboration with other team members) 2. Participate in experimental design and data analysis 3. Participate in the data preparation and writing of manuscripts 4. Actively participate in lab meetings, scientific seminars and conferences
Profile of candidates/requirements:	<ol style="list-style-type: none"> 1. Doctoral degree in molecular biology, genetics or biochemistry; 2. Strong publication record and experimental training; 3. Ability to work both independently and as a part of a team; 4. Ability to communicate fluently in English (written and spoken); 5. Strong motivation to work and pursue scientific questions, creativity and analytical thinking; 6. Research experience in another area of molecular biology will be advantageous
Required documents:	<ol style="list-style-type: none"> 1. Motivation letter (in English) 2. CV with the list of publication (in English) 3. Contact information for at least three referees (if available), including the direct supervisor of applicant's PhD
We offer:	- work in a young, active, team in an excellent scientific environment

	<ul style="list-style-type: none">- comprehensive training in genetics, biochemistry and molecular biology- access to the state of the art equipment and facilities- participation in courses and conferences
Please submit the following documents to:	remedy@cent.uw.edu.pl Please, use: "Postdoc ReMedy MK" as a title of your message
Application deadline:	31st January 2018 We will contact selected candidates only.

Please include in your offer:

"I hereby give consent for my personal data included in my application to be processed for the purposes of the recruitment process under the Personal Data Protection Act as of 29 August 1997, consolidated text: Journal of Laws 2016, item 922 as amended."