JOB OFFER

Position in the project:	Post-doc
Scientific discipline:	Bioinformatics, computational biology
Job type (employment contract/stipend):	Employment contract
Number of job offers:	1
Remuneration/stipend amount/month (*"X0 000 PLN of full remuneration cost, i.e. expected net salary at X 000 PLN"*):	6000 - 8000 PLN gross/month
Position starts on:	1 May 2018 – 1 August 2018
Maximum period of contract/stipend agreement:	17 - 20 months
Institution:	Centre of New Technologies, University of Warsaw
Project leader:	Prof. Krzysztof Ginalski
Project title:	Development and application of novel next-generation sequencing and single-cell genomics methods to studying DNA double strand breaks
Project description:	The aim of the project is to develop and apply novel genomic methods to study DNA double-strand breaks in various eukaryotic organisms, in order to provide new perspectives to our understanding of mechanisms of their formation, repair and influence on genome instability
Key responsibilities include:	Development and application of genomic tools to study DNA double-strand breaks
Profile of candidates/requirements:	Documented experience in the following fields: bioinformatics, computational biology, next generation sequencing
Required documents:	1. Curriculum vitae 2. List of publications 3. Contact details of one referee
We offer:	Working with the newest technologies of next generation sequencing and single cell genomics within interdisciplinary research team
Please submit the following documents to:	lbsb@cent.uw.edu.pl
Application deadline:	22 April 2018
For more details about the position please visit (website/webpage address):	http://www.cent.uw.edu.pl/en/career/job-offers

Euraxess job/stipend offer (in case of PhD and postdoc positions):

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."