

Vipavska cesta 13, 5000 Nova Gorica

The Laboratory for Environmental and Life Sciences opens a position for a postodctoral researcher to candidates with interest in pursuing the research and academic career at the University of Nova Gorica (UNG).

Postdoctoral researcher (m/f) in the field of biology (biochemistry/molecular or cell biology/microbiology/biotechnology/imunology)

Candidates are expected to:

- have PhD in the field of Biology (biochemistry/molecular or cell biology/microbiology/biotechnology/imunology),
- preferentially have a research experience abroad (1 year or longer),
- theoretical background and work experience should cover the fields of molecular and cell biology as well as protein biotechnology and biochemistry and shall be reflected in candidate's bibliography with adequate number of original scientific papers in international journals,
- master the standard procedures of cloning, mutagenesis, protein purification, characterization (ELISA, IP, WB) and labeling, mammalian cell culture, light microscopy and flow cytometry,
- previous experiences with extra-cellular vesicles and expertise in biophysical techniques used for characterizing macromolecule structure and interactions will be considered as a plus during the selection procedure,
- good command in English language.

The successful candidate will also have responsibilities in teaching practical courses in the fields of Biology and/or Biochemistry within study programs at the University of Nova Gorica.

The position will be available as soon as the selection will be completed and no later than July 1^{st} , 2019, with appointment for 12 months and with possibility of extention of the contract or appointment to a permanent position.

Please submit:

- 1) CV
- 2) letter of motivation including research experience
- 3) list of publications

We will accept applications in electronic form at the e-mail address <u>tea.stibilj.nemec@ung.si</u> up to and including 1. 6. 2019.

Applications should be sent as a single attachment to the e-mail, in PDF format.

Contact for additional information: Tel. +386 (0)5 620 85 22 or by e-mail at the address for applications.