



EVROPSKÁ UNIE
Evropské strukturální a investiční fondy
Operační program Výzkum, vývoj a vzdělávání



PROTOCOL

from the selection procedure for the position:
Post-doc from abroad in the Czech Republic, KA1 – CNT,
field of research: Semiconductors - based interferometric Terahertz biosensor
within the framework of the "Science without borders"
Operational Program Research, Development and Education
Project registration number: CZ.02.2.69/0.0/0.0/16_027/0008463

Nanotechnology Centre, VŠB-TU Ostrava

14. 9. 2018 at 8:00 in CNT meeting room N517

1. The selection board:

Chairman: prof. Ing. Jaromír Pištora, CSc.

Members: doc. Dr. Mgr. Kamil Postava
doc. Dr. Ing. Michal Lesňák
doc. Ing. Jonáš Tokarský, Ph.D.
Ing. Marianna Hundáková, Ph.D.

Written by: Bc. Lucie Hurníková

2. Applicants registered:

Zohreh Vafapour, Ph.D.

3. Compliance with tender conditions:

YES

4. The Commission has evaluated the applicant's submission and proposes to the director of Nanotechnology Centre:

Zohreh Vafapour – for admission to the position Post-doc under following conditions: Start date: 1.10.2018, workload: 1.0, Duration: 6 months total.

Reasons:

Publication activity of applicant includes 13 papers in high impact journals as Opt. Express, Plasmonics, Journal of Optical Society of America, etc., in which the applicant is the first author.



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Foreign experience of applicant include 2-years stay at John Hopkins University, USA and 6-months stay at The State University of New York at Buffalo, USA, which are highly appreciated by the selection board.

Research activity of applicant suits research at Nanotechnology Centre, VŠB - Technical University of Ostrava. It is focused on semiconductor vertical cavity surface emitting lasers, terahertz photonics and plasmonics, metamaterials, biosensors and semiconductor devices.

The selection board expects that the applicant Dr. Zohreh Vafapour is a suitable candidate for increase of research quality and international collaboration at VŠB - Technical University of Ostrava.

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prof. RNDr. Václav Snášel, CSc.
rector