



NOTICE

BASIC INFORMATION

Position available within the research project entitled: "Nanoparticulate Systems for the Identification of Oncogenes and Delivery of Tumor Inhibitors: New Strategies for Individualized Treatment of B-lineage Leukemias", project number PN-III-P1-1.1-TE-2016-0919

Title*: *Research Assistant (PostDoc)*

Offer Description*: First Stage Researcher in the field of Nano-Pharmacology Research and Development (Evaluation of the biological / cytotoxic impact of metal nanostructures conjugated with anticancer drugs on leukemic cells)

Researcher Profiles *: *(se bifează opțiunea dorită)*



First Stage Researcher (R1)



Recognised Researcher (R2)



Established Researcher (R3)



Leading Researcher (R4)

Research field *: Medical sciences

Type of Contract*: Temporary

Job Status *: Part-time

Hours Per Month*: 40

Application Deadline *: 04.09.2020

Envisaged Job Starting Date: 01.10.2020

Is the job funded through a EU Research Framework Programme? *

Not funded by an EU programme



Is the Job related to staff position within a [Research Infrastructure](#)? *(se bifează opțiunea)*

How to Apply *: email

Contact person*: Dr. Sanda Boca-Farcu

* - Câmpuri obligatorii

E-mail address*: sanda.boca@phys.ubbcluj.ro

☐ Internal Application form needed (.pdf files) (se bifează opțiunea, dacă este cazul)

HIRING INFO & WORK LOCATION

Number of positions available*: 1

Company/Institute*: Babes-Bolyai University, Interdisciplinary Research Institute on Bio-Nano Sciences, Cluj-Napoca, Romania

Department*: Interdisciplinary Research Institute on Bio-Nano Sciences, Nanobiophotonics and Laser Microspectroscopy Center, project PN-III-P1-1.1-TE-2016-0919

REQUIREMENTS

Required Education Level(se completează unul sau mai multe câmpuri, după caz)

Main Research Field*: Medical sciences

Level*: PhD or equivalent

Main Research Field*: Chemistry

Level*: Bachelor Degree or equivalent

Skills/Qualifications: PhD in Biology/ Medicine

Specific Requirements: General practical skills in the field of Biochemistry/ Biotechnology - cell morphology analysis by optical microscopy; flow cytometry; cell cultures; PCR, qRT-PCR; Minimum number of publications - 10 ISI publications in the specialized field. Good communication skills in spoken and written English.

Required Languages(se completează unul sau mai multe câmpuri, după caz)

Language * ENGLISH

Level* Good

Language *

Level*

Required Research Experience(se completează unul sau mai multe câmpuri, după caz)

Research Field *

Years of Research Experience *

Research Field *

Years of Research Experience *

ADDITIONAL INFO

Website for additional job details:(câmp opțional)

Benefits:(câmp opțional)

Eligibility criteria:(câmp opțional)

Selection process: *The candidates have to send to the indicated e-mail address the following documents: 1) CV; 2) List of relevant publications; 3) Copy of the PhD diploma; 4) Copies of other relevant diplomas and certificates; 5) Letter of recommendation (optional). The selection process will consist of the preliminary examination of candidate's CV and list of publications, followed by an interview.*

Additional comments:(câmp opțional)