



UNIVERSITY
of IOANNINA

ΤΜΗΜΑ ΠΡΩΤΟΚΟΛΛΟΥ ΚΑΙ ΑΡΧΕΙΟΥ ΠΑΝΕΠΙΣΤΗΜΙΟ ΙΩΑΝΝΙΝΩΝ <protocol@uoi.gr>

Fwd: PhD Researcher @ BioISI - Call of Intentions | DEADLINE: Sep 30 -Reminder

1 μήνυμα

Demi Siamopoulou - International Relations Uoi <dsiamopou@uoi.gr>

29 Σεπτεμβρίου 2023 στις 8:41 π.μ.

Προς: protocol@uoi.gr

Κοιν.: ΕΛΚΕ ΠΑΝΕΠΙΣΤΗΜΙΟ ΙΩΑΝΝΙΝΩΝ <rescomm@uoi.gr>

2057
29/9/23

----- Προωθημένο μήνυμα -----

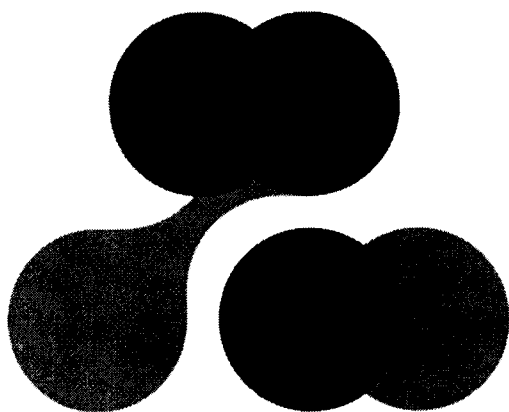
Θέμα: PhD Researcher @ BioISI - Call of Intentions | DEADLINE: Sep 30 -Reminder

Ημερομηνία: Thu, 28 Sep 2023 17:32:18 +0000

Από: BioISI Info <Bioisinfo@ciencias.ulisboa.pt>

Κοιν.: BioISICommunication <BioISICom@ciencias.ulisboa.pt>

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BioISI
[integrating sciences]

PhD Scientific Researcher @ BioISI

This is a **call of intentions** for the future recruitment of a **scientific researcher with a PhD degree**, in the framework of the multiannual funding program contract of the Institute of Biosystems and Integrative Sciences (BioISI), programatic funding.

The objectives of the work plan are to carry out **research on Computational Biology as an independent researcher**. The work plan should be proposed by the candidate in order to accomplish the objective proposed in the research project submitted in this application. The **research project should be aligned with the strategic objectives of BioISI**. As an interdisciplinary research center, BioISI seeks for research projects with an integrative vision of computational

biology with the other BioISI's Thematic Lines: BioMedicine; Biotechnology; Chemical Biology; Biophysics.

Application and deadlines

This **call of intentions is open between August 20 and September 30, 2023**. The application and all the required documents may be submitted in Portuguese or English. Intentions will be submitted by filling the following available [here](#).

Applicants should attach to the form the documents listed below:

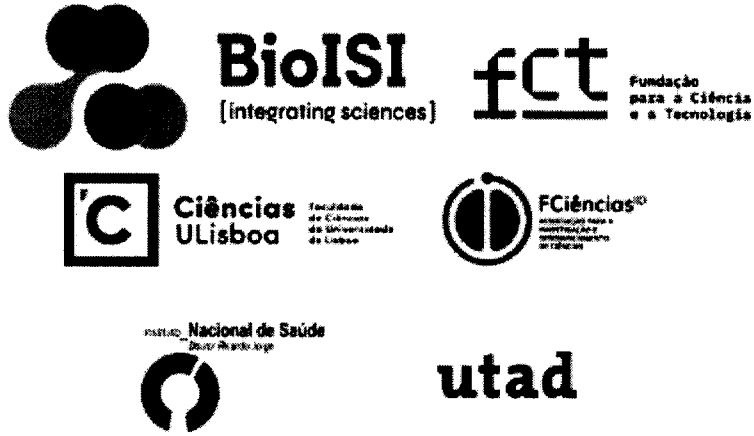
- i. Detailed curriculum vitae - mandatory - CV may be provided in PDF format or through the CIÊNCIAVITAE system;
- ii. A motivation letter clearly demonstrating that the candidate has an adequate profile for the position and fully complies with the Admission Requirements - mandatory;
- iii. Resume of the research interests and adequacy to BioISI.
- iv. Up to five publications relevant for the objectives of the Work Plan - mandatory.

Admission requirements

Portuguese nationals, foreign and stateless persons may submit applications to this selection procedure, provided they hold a doctoral degree in Biochemistry, Physics, Bioinformatics, Systems Biology, or similar areas, and fully comply with the following requirements:

- a) The PhD must have been granted at least 3 years ago;
- b) Demonstrated scientific and/or professional experience in the area of Computational Biology.

Find out more [here](#). and apply here.



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