Fyziologický ústav AV ČR, v.v.i. vyhlašuje v souladu se zákonem č. 283/1992 Sb. o Akademii věd České republiky, ve znění zákona č. 420/2005 Sb. a Stanov AV ČR výběrové řízení na pozici **Vedoucího oddělení Experimentální hypertenze / Leader of the Department of Experimental Hypertension**

Institute of Physiology (www.fgu.cas.cz/en Academy of Sciences of the Czech Republic, Prague) announces call for a Senior Research Team Leader position to be taken up at the Department of Experimental Hypertension

Senior team leader's basic salary (taxable) is expected to be approx. 28,000 – 40,000 CZK per month; Institute's remuneration rules apply (exact salary depending on candidate's experience and research performance). Additional salary supplements may be covered by external funding.

Eligibility: PhD degree in cardiovascular research or DSc Thesis

Selection criteria: Candidates will be selected on the basis of academic merit, as documented by peer-reviewed publications, quality of their research proposal and its relevance to major fields of basic and biomedical research conducted at the Institute of Physiology (http://www.fgu.cas.cz/en/about/60-about-the-institute) and especially sufficient experience regarding the experimental cardiovascular and/or renal research in rodents, capability to attract external funding in a relevant research field, leadership/management skills, experience with a research stay in a foreign laboratory, fluent use of English.

Two-stage application procedure:

Stage 1: Submission of the following documents to personalni@fgu.cas.cz by June 10 10" 2016:

- (i) professional CV, photocopies of educational attainment
- (ii) list of up to 8 most important publications with a brief outline of their scientific importance (up to 2 pages A4)
- (iii) current research funding relevant to the research team, the possibility to transfer it to Institute of Physiology (external candidates only), and a list of submitted and anticipated grant applications,
- (iv) Names and e-mail addresses of at least two academic referees.

Candidate may be selected already based on the Stage 1 of the procedure.

Stage 2: Short-listed candidates will be invited to submit full proposals (up to 15 pages A4) and deliver a public lecture as part of their interview at the Institute of Physiology.

Full details governing this call can be found at

http://www.fgu.cas.cz/en/departments/experimental-hypertension

Uzávěrka přihlášek: 10. 6. 2016