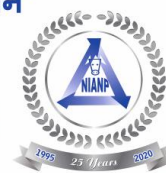


I/141273/2024



भाकृअनुप - राष्ट्रीय पशु पोषण एवं शरीर क्रिया विज्ञान संस्थान
आडुगोडी, बेंगलूरु - 560 030
कृषि अनुसंधान एवं शिक्षा विभाग, भारत सरकार
ICAR - National Institute of Animal Nutrition and Physiology
Adugodi, Bengaluru - 560 030

Department of Agricultural Research and Education, Government of India



Date: 07-03-2024

NIANP/ADV-Project-I-Estt/2024

Applications are invited for the position of Junior Research Fellow (one number) under the time-bound DST-SERB project entitled “Cryopreservation of *in vitro* propagated sheep spermatogonial stem cells and transplantation efficiency sheep”. This recruitment is subjected to terms and conditions in force in ICAR for such appointments. There is no provision for absorption/re-employment in ICAR-NIANP/ICAR after the termination of the project. The service of the person, who engaged, will automatically stand terminated with the termination of the project. The appointment is purely on a temporary basis and liable to be terminated at any time without assigning any reason thereof. Interested candidates may apply directly as per the format annexed to the PI at drbinsila@gmail.com; binsila.krishnan@icar.gov.in on or before **30-03-2024** for initial screening. Only short-listed candidates will be informed through mail/phone to attend the walk-in interview. The interview for the said position is scheduled on **18-04-2024** at **11.00 AM** at the Administrative Block of ICAR-NIANP, Adugodi, Bengaluru. Candidates should bring along with them a duly signed application form in the prescribed format, two sets of attested copies of certificates and testimonials along with original certificates. The candidates will not be paid any TA/DA and will have to make their own arrangements for travel, stay, etc. for attending the interview.

Name of the Project: “Cryopreservation of *in vitro* propagated sheep spermatogonial stem cells and transplantation efficiency sheep”.

1.	Name of the post	Junior Research Fellow
2.	Number of post	One
3.	Essential Qualification	<p>Master’s degree courses in the relevant subject (Animal Reproduction, Animal Physiology, Biochemistry, Genetics, Biotechnology, Microbiology, Molecular Biology and Bioinformatics) with 4 years / 5 years of Bachelor’s degree having 1st division or 60% marks or equivalent overall grade point average.</p> <p style="text-align: center;">OR</p> <p>Master’s degree (3 years Bachelor’s degree and 2 years Master’s degree) in the life sciences with NET/GATE qualification.</p> <p><i>Preferred subjects:</i> Animal Reproduction, Animal Physiology, Biochemistry, Genetics, Biotechnology, Molecular Biology and Bioinformatics.</p>

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4	Desirable Qualification	The selected candidate has to carry out routine adult stem culture work, molecular biology techniques, various bioinformatics and statistical analyses of data, etc. Thus, a candidate having expertise in the above area will be preferred. The proof of experience in the form of research articles/publications need to be submitted.
5	Remuneration	Rs. 31,000/- month + 27% HRA for first and second year. Rs. 35,000/- month + 27% HRA for the third year (as per DST-SERB guidelines). HRA will be provided if no accommodation is provided (as per DST guidelines)
6.	Duration of the project	3 years (up to August 2025)
7.	Age Limit	Upper age limit 28 years: Age relaxation for SC/ST/OBC/PH and women candidates will be extended as per DST guidelines.

The qualification, remuneration and other terms and conditions will be as per DST Guidelines (circulated vide F. No. SB/S9Z-06/2019 dated 23-04-2019).

Administrative Officer

Signed by S Shashikala
Date: 07-03-2024 16:33:22
Reason: Approved

APPLICATION FOR JUNIOR RESEARCH FELLOW

1.	Post Applied For		Affix recent passport size photograph
2.	Name of the Project		
3.	Name (In Block Letters):		
4.	Sex (Male / Female)		
5.	Marital status (Married / Unmarried)		
6.	Fathers / Husbands Name:		
7.	Address for Correspondence:		
8.	Telephone/Mobile No -		
9.	Email id:		
10.	Date of Birth and Age as on 31/01/24		
11.	Subject of specialization		
12.	Educational Qualification (Starting from the Matriculation onwards):		
	University/Institute/ Board with name of Examination/ degree passed	Year of passing	Marks obtained % / Class
13.	Whether SC/ ST/ OBC/ General:		

14.	Whether possess desirable qualification:	
15.	Research experience - Mention the following: i. Name of Project ii. PI's name and address with email id iii. Institute iv. Duration	
16.	List of Research Publications/ Patents: (Attach Max. two research paper PDF reprints)	
17.	Are you NET qualified	<p>If yes, which of the following: [✓]</p> <ol style="list-style-type: none"> 1. ASRB – NET 2. CSIR – NET 3. UGC – NET 4. MHRD – GATE 5. DBT – Biotechnology Eligibility Test & Test Conducted in Bioinformatics by Bioinformatics National Consortium 6. ICMR – JRF Entrance Exam 7. ICAR- Test conducted by ICAR for admission to Ph.D. Programme 8. DoP – GPAT 9. DAE – JEST & JGEEBILS, NBHM 10. Any other
18.	No Objection Certificate (If employed) Attached.	

DECLARATION:

I hereby declare that the information/statement made in this application is true, complete and correct to the best of my knowledge and belief and nothing has been concealed. In the event of any information/statement being found false and incorrect, my candidature will be canceled/any other action as deemed fit may be taken by the Director, ICAR-NIANP, Bangalore, Karnataka, against me.

Place:

Date:

Signature of Applicant