



**Division of Biochemistry**  
**Indian Agricultural Research Institute**  
**New Delhi 110012**



**Walk-In-Interview for the Recruitment of Junior Research Fellow (JRF), and Young Professional-II (YP-II)**

Applications are invited to attend interview (In-person) for the recruitment of research fellows against vacancies in projects funded by different funding agencies. The interview will be organized on **04<sup>th</sup> October, 2024** for the recruitment of Junior Research Fellow (**01 Post** under GCoE on Millets project), Young Professional-II (**02 Post** under GCoE on Millets and CABin projects), purely on temporary/contractual basis, co-terminus with the projects, as per the particulars given below.

For any query, write us on the email: [ranjeetranjaniari@gmail.com](mailto:ranjeetranjaniari@gmail.com).

Name of the project	Position	Fellowship per Month	Qualifications
Project entitled “Omics-based Interventions for Characterizing the Pearl Millet Genotypes for Rancidity and Development of Nutri-Rich Processed Products with Improved Bioavailability, and Shelf-Life” (GCoE on Millets 12-258 TG3361)	<b>Junior Research Fellow (One Post)</b>	Rs. 31000/- per month + HRA@24% for 1 <sup>st</sup> and 2 <sup>nd</sup> year, Rs. 35,000/- per month + HRA@24% for 3 <sup>rd</sup> year (as per ICAR norms)	<b>Essential qualifications:</b> Post Graduate Degree (M. Sc.) in Plant Biochemistry/ Plant Molecular Biology/ Biotechnology/ Plant Physiology/ from a recognized institution with 4/5 years of Bachelor's degree. Candidates having 3 years Bachelor's degree and 2 years Master's degree should have NET qualification**. <b>Desirable:</b> Experience in gene cloning and characterization, Heterologous expression of gene, basic biochemical techniques/ handling of instruments used in metabolomics, etc.
Project entitled “Exploring the molecular regulatory networks of nutrient use efficiency and grain quality in wheat under elevated carbon dioxide and heat stress for developing climate resilient wheat” (CABin Project – 21-56 TG3064)	<b>Young Professional -II (YP-II) (One Post)</b>	Rs 42000/- pm (consolidated)	<b>Essential qualifications:</b> Post Graduate Degree (M. Sc.) in Plant Biochemistry/ Plant Molecular Biology/ Biotechnology/ Plant Physiology/ Environmental Science/ Bioinformatics. <b>Desirable:</b> Experience in basic molecular techniques/ biochemical techniques/ Omics data characterization/ gene cloning, etc.
Project entitled “Omics-based Interventions for	<b>Young Professional</b>	Rs 42,000/- pm (consolidated)	<b>Essential qualifications:</b> Post Graduate Degree (M. Sc.) in Plant Biochemistry/ Plant

Characterizing the Pearl Millet Genotypes for Rancidity and Development of Nutri-Rich Processed Products with Improved Bioavailability, and Shelf-Life” (GCoE on Millets 12-258 TG3361)	<b>-II (YP-II) (One Post)</b>		Molecular Biology/ Biotechnology/ Plant Physiology/ Environmental Science/ Bioinformatics. <b>Desirable:</b> Experience in gene cloning and characterization, heterologous expression of genes, biochemical techniques/ Omics data characterization, etc.
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\*The house rent allowance will be given as per the existing central government rate applicable in New Delhi.

\*\*As per ICAR / IARI OM F. No. Edn. /6/27/2014/HRD dated July 13, 2015

## Terms and Conditions

- The above positions are purely temporary and will be filled on contractual basis. The posts are co-terminus with the Project. Currently the Global CoE on millets project is approved up to 31.03.2025 and CABin project up to 31-03-2025, but is likely to be extended further.
- Age limit: 35 years (Age relaxation of 3 years for OBC and 5 years for SC/ST/ women candidate as per govt. guidelines) as on 1<sup>st</sup> October, 2024.
- The posts are purely temporary and will be filled on contractual basis initially for up to 31-03- 2025 or till completion of project whichever is earlier and may be extended periodically subject to performance of the candidate till the termination of the project.
- No objection Certificate (NOC) from the current employer is required, if working.
- Candidate should come for walk-in interview with two copies of application as per the format given in Annexure 1 along with a copy of biodata with dully attested certificates of 10<sup>th</sup>, 12<sup>th</sup>, Under-graduation, post-graduation, Ph.D. and NET/GATE and other certificates. Affix an attested recent **passport size photograph** in the Bio-data.
- The selected candidate will be required to produce all the original documents and medical certificate at the time of joining.
- No TA/DA/ any other expenses will be paid for attending the interview.
- Only the candidates having essential qualification would be entertained for the interview.
- The selected candidates shall not claim for regular appointments at this Institute as the post is co-terminus with the respective projects.
- Concealing of facts or canvassing in any form shall lead to disqualification or termination.
- The candidate intending to attend the interview, if any of his near or distant relatives is an employee of the ICAR/IARI, has to declare his/her name, designation, nature of duties, relationship in writing. If on the date of the interview such declaration is furnished and found that his relative is an employee of ICAR/IARI, such candidate will not be allowed to appear in the interview.
- In case of any discrepancy, English version may be treated as final.
- Institute retains the right to not select any candidate / scrap any of the positions even after interview.

Asst. Admin Officer  
Division of Biochemistry,  
ICAR-IARI

# Application Form

## Post Applied for (JRF/ YP-II):

(Those applying for the post of unskilled staff has to fill-in only column 1-9)

1. Name:
2. Fathers Name:
3. Date of Birth:
4. Age as on 01<sup>st</sup> October, 2024:
5. Marital Status:
6. Address for correspondence:
7. Permanent Address :
8. E-mail:
9. Contact telephone/Mobile No.:
10. Educational Qualifications:

**Affix self-  
attested  
passport  
size photo**

S No.	Degree/Certificate	Board/University	Subject	Year	Marks %/OGPA
1	Ph.D				
2	MSc.				
3	BSc.				
4	XII				
5	X				

11. Experience (Number of years & brief description of the work; Enclose relevant office orders & certificates):
12. Any training program attended/ organized:
13. Publications with IF/NAAS-2024 ratings:
14. Name & contact information of two Referees:
15. Any other relevant information:

### DECLARATION

I, ..... hereby declare that all statements made in the application are true/ correct to the best of my knowledge and belief. In the event of any information being found false or incorrect, my candidature/ appointment may be cancelled

Date and Place

Signature of Applicant

**DECLARATION**

I also hereby declare that none of my near or distant relatives is an employee of the Indian Council of Agricultural Research (ICAR)/Indian Agricultural Research Institute (IARI). If found otherwise and in the event of non-declaring the same as prescribed in the advertisement, my candidature to the Interview and my selection to the post be cancelled. I ..... hereby declare that all statements made in the application form are true/correct to the best of my knowledge and belief. In the event of any information being found false or incorrect, my candidature/appointment may be cancelled without any notice.

Date & Place

Signature

Full name of the Candidate

**Declaration**

I.....,is willing to attend for the interview of.....on ..... , 2024 at Division of Biochemistry, ICAR-IARI, New Delhi. The following particular of my relative in ICAR is furnished as per the requirement of the advertisement for attending the interview:

Name :

Designation :

Nature of duties :

Relationship :

Date & Place

Signature

Full name of the Candidate