

## Advt. No. 31/Project/2022/HR

### Interview for Project-JRF position

**Title of Project:** Influence of drought stress on ribosomes and protein synthesis and understanding the functional relevance of Ribosomal Protein L10 in rice.

**Duration:** Upto 29.12.2022.

**Age Limit:** Below 28 Years

**Essential Qualifications:** MSc/MTech in Life Sciences/ Biotechnology/ Molecular Biology/ Biochemistry/ Bioinformatics/ Genomics/Agriculture/Animal and any National Level JRF eligibility test such as NET, GATE, etc. qualified.

**Desirable Qualifications:** Experience in plant molecular biology, biochemistry, protein isolation, purification and Co-IP techniques are necessary. Candidate who has 1-year research experience of working in a relevant area with expertise in plant molecular biology, protein biochemistry and tissue culture will be preferred. Candidate should be motivated, enthusiastic, hardworking and a team player with good interpersonal skills.

**Principal Investigator:** Dr. Ramu S. Vemanna, Assistant Professor

**No. of Position:** One

**Emoluments:** Rs. 31,000/- + 16% HRA per month

**Interested candidates should apply online by 24<sup>th</sup> August, 2022, 5:00 PM.**

[Click here to apply online](#)

The shortlisted candidates will be informed by **26<sup>th</sup> August, 2022, 5:00 PM** via email to appear in the online interview to be held at **10:00 AM on 29<sup>th</sup> August, 2022.**

For any query, you may contact PI by email: [ramu.vemanna@rcb.res.in](mailto:ramu.vemanna@rcb.res.in)

Please upload copies of the following documents:

- 1) M.Sc. degree certificate.
- 2) Certificate of experience (if applicable).
- 3) National level JRF eligibility test certificate such as NET, GATE etc.

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