

Department of Studies in Botany Manasagangotri, Mysore 570 006

No. EEQ/2023/000918; Dated 02/02/2024 No. DV3/329/D5T-5ERB/GRJ/2023-24 Dated 22,03,2024

NOTIFICATION

Applications are invited for ONE JUNIOR RESEARCH FELLOW purely on temporary basis for a period of Three years to work for a research project entitled "Molecular Screening of Elite Mulberry Germplasm for Viroid Infection in India" funded by the Department of Science and Technology, Govt, of India, New Delhi,

Nature of work: The candidate has to conduct extensive field studies to collect viroid infected mulberry varieties from different parts of India and to conduct laboratory work related to small viroid detection and molecular characterization plus work related research project.

Essential Qualification: First Class Master degree in Botany/ Microbiology. Knowledge/skills related to Plant Pathology/Microbiology/ Molecular Plant Pathology are very essential.

Fellowships: Rs. 31,000/- plus HRA to candidates who are selected through National Eligibility Tests (CSIR-UGC (NET), GATE) and candidates will be treated as Junior Research Fellow (JRF). Rs 25,000/- plus HRA to others or as per Funding Agency norms (Candidates will be treated as Project Associate/Project Fellow),

How to Apply: Application on plain paper giving complete bio-data of educational qualifications and working experience, contact numbers, e-mail address with attested copies of relevant certificates should reach the undersigned on or before 20.07.2024.

Minimum age limit: 35 years.

Last date for submission of application with all relevant documents: 20.07.2023.

. R. JANARDHANA Principal Investigator

Department of Studies in Botany

University of Mysore Manasagangotri

Mysore-570 006 Dr. G. R. JANARDHANA

Professor

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University of Mysore

Department of Studies in Botany Manasagangotri Mysore 570 006

No. FEQ/2023/000918; Dated 02/02/2024 No. DV3/329/DS1-SFRB/GRJ/2023-24 Dated 22,03,2024

NOTIFICATION

Applications are invited for ONL JUNIOR RISTARCHITTTOW purely on temporary basis for a period of Three years to work for a research project entitled "Molecular Screening of Elite and Technology, Govt, of India, New Delhi.

Nature of work: The candidate has to conduct extensive field studies to collect viroid infected mulberry varieties from different parts of India and to conduct laboratory work related to small viroid detection and molecular characterization plus work related research project.

Essential Qualification: First Class Master degree in Botany or Microbiology. Knowledge/skills related to Plant Pathology Microbiology. Molecular Biology are very essential.

Fellowships: Rs. 31.000 - plus HRA to candidates who are selected through National Eligibility Tests (CSIR-UGC NET, GATE). Candidates will be treated as Junior Research Fellow (JRF). Rs 25.000, - plus HRA to others or as per Funding Agency norms (Candidates will be treated as Project Associate Project Fellow).

How to Apply: Application on plain paper giving complete bio-data of educational qualifications and working experience, contact numbers, e-mail address with attested copies of certificates should reach the undersigned within 15 days from the date of appearance of this advertisement.

Minimum age limit: 35 years.

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Principal Investigator
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