

National Institute of Plant Genome Research Aruna Asaf Ali Marg, New Delhi 110 067

National Institute of Plant Genome Research, New Delhi is an Autonomous Research Institution funded by Department of Biotechnology, Ministry of Science and Technology, Government of India, to pursue research on various aspects of plant genomics. NIPGR invites applications from Indian citizens for filling up the vacant posts of Staff Scientists on Direct Recruitment basis, as detailed below. The posts are temporary but likely to continue.

Specialization: Applicant should have a Ph.D. with excellent academic credentials along with the track record of scientific productivity evidenced by publications in the frontier areas of Plant Biology such as, Computational Biology, Genome Analysis and Molecular Mapping, Molecular Mechanism of Abiotic Stress Responses, Nutritional Genomics, Plant Development and Architecture, Plant Immunity, Molecular Breeding, Transgenics for crop improvement and other emerging areas based on plant genomics.

Remuneration: The length of experience and scientific accomplishments/quality of scientific productivity record will be major factors in deciding the level of appointment as Staff Scientist as well as starting salary in the pay bands of Rs 15,600–39,100 (with grade pay of Rs 5400, 6600 and 7600), and Rs 37,400–67,000 (with grade pay of Rs 8700, 8900 and 10,000) plus usual allowances admissible to the Central Government employees. Reservation of posts shall be as per Govt of India norms.

Complete bio-data in the prescribed performa and supporting documents, copies of the notable papers/publications, tentative research plans and names and addresses, e-mail, fax/telephone numbers of at least three references, etc., together with two recent passport size photographs be sent to **The Director**, National Institute of Plant Genome Research, Aruna Asaf Ali Marg, P. B. No. 10531, New Delhi 110 067, India. Incomplete applications or applications not in the prescribed performa will not be entertained. Intending candidates may visit our website: <http://www.nipgr.ac.in> for the application performa, last date of submission of application and for other information.

Mangalore University Department of Applied Zoology Mangalagangothri 574 199 Mangalore, Karnataka

Junior Research Fellow (JRF)

Applications are invited for the position (One) of Junior Research Fellow (JRF) on a BRNS, DAE, Government of India funded research project entitled '**The effect of electron beam irradiation on expression of ER stress genes and its modulatory role in oligodendrocytes and axon-glia cells interactions: possible implications for demyelinating disorders**' at Department of Applied Zoology, Mangalore University, Mangalagangothri 574 199.

The fellowship is tenable for three years with an emolument of Rs 16,000 p.m. for the first two years and Rs 18,000 p.m. for the third year with admissible HRA.

Qualification: The applicant should have minimum 55% marks in M.Sc. Zoology/Neuroscience/Biotechnology/life sciences with specialized in Molecular Biology and animal cell culture techniques.

Interested candidates shall apply on a plain paper along with bio-data and certified relevant documents should reach to **Dr Mohammed S. Mustak B.**, Assistant Professor and Principal Investigator, Mangalore University, Department of Applied Zoology, Mangalagangothri 574 199, Karnataka **within 15 days** from the date of publication of advertisement along with a soft copy to: msmustak@gmail.com.

Note: No TA/DA will be paid to the candidates appearing for the interview.