



National Institute of Plant Genome Research

(An Autonomous Research Institution of Department of Biotechnology,
Ministry of Science and Technology, Govt of India)
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 posts of Staff Scientists on Direct Recruitment basis, as detailed below:

Sl. no.	Name of the post	Pay level	No. of posts and age limit	Qualification/ experience
1.	Scientist VII	14	01 [UR] 58 yrs	Ph.D. or equivalent in a related area of research at NIPGR with original work as evidenced by patents or publications. Evidence of leadership with 15 years of post-doctoral R&D experience. Desirable: Familiarity and ability to interact with National and International institutions/organizations.
2.	Scientist V	13	01 [UR] 50 yrs	1st Class M.Sc. or equivalent with at least 11 years research experience or Ph.D. with at least eight years research experience in the relevant subject. Desirable: Research experience in the relevant field. The research experience should be evident from publications in above fields in reputed journals.
3.	Scientist II	10	01 [OBC] 35 yrs	1st Class M.Sc. or equivalent having three years experience in relevant field or Ph.D. with 1 year post-doctoral research experience in the relevant field. Desirable: Ph.D. in related subject with capability of conducting independent research work. Experience in generating transgenic plants, genome editing tools and plant tissue culture. Experience in generating transgenic in rice/chickpea/mustard/tomato plants will be preferred. The experience should be supported with good quality research publications in the relevant field.

Applicant should have excellent academic credentials along with the track record of scientific productivity evidenced by publications/patents/products 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.

How to apply: The eligible and interested candidates are required to apply on-line in the application format and detailed information, available on the website of NIPGR. The applications other than online, will not be accepted. Applicants are also required to submit the hard copy, i.e. signed copy of the downloaded online application with one passport size photograph (pasted on the application duly signed across) along with self-attested documents in support of age, educational qualifications, experience, caste certificate, etc. copies of the notable papers/publications and tentative research plans with at least three references together with name, address, e-mails, fax/telephone numbers, etc. of the referees. The submission of on-line application as well as hard copy of on-line application along with testimonials/certificates is mandatory. Intending candidates may visit our website, www.nipgr.ac.in for the application performa, last date of submission of application and for other information.