



CSIR-National Botanical Research Institute
Rana Pratap Marg, Lucknow 226 001, UP (India)
www.nbri.res.in



Advertisement no. 03/2021

Date of commencement of online application: **6 December 2021 (from 10.00 A.M)**

Date of closing of online application: **31 January 2022 (up to 5.00 P.M.)**

Last date of receipt of duly completed hard copy of online application at CSIR-NBRI: **21 February 2022 (up to 6.00 P.M.)**

A unique opportunity of research career in Science & Technology

The Council of Scientific & Industrial Research (CSIR) is an autonomous organization under the Ministry of Science & Technology, Government of India. It is amongst the foremost scientific and industrial research set-ups having state-of-the-art infrastructure and scientific and technical manpower second to none. CSIR-National Botanical Research Institute, a National Laboratory of Council of Scientific & Industrial Research (CSIR), is a premier scientific organization involved in conducting high quality research in the area of Plant Sciences. Applications are invited from Indian nationals having excellent academic record and ability to innovate and excel in plant science research for filling up the following scientific positions:

Designation	No. of post(s)/ Reservation Status	Pay level/ Pay matrix	Total emoluments (approximate)***	Upper age limit not exceeding (as on last date of closing of online application)****
Principal Scientist	01 post Unreserved*	13 (₹ 123,100– 215,900)	₹ 192,500	45 years
Senior Scientist	01 post Unreserved*	12 (₹ 78,800– 209,200)	₹ 126,500	37 years
Scientist	Total posts 14** [(UR) – 04, Reserved for OBC – 03 (out of these 03 posts, 01 backlog vacancy), Reserved for EWS – 02, Reserved for SC – 02, Reserved for ST – 02, Reserved for PwBD- Hearing Handicapped – 01 (backlog vacancy)]	11 (₹ 67,700– 208,700)	₹ 110,000	32 years

*Lateral level posts (Reservation will not be applicable), **Entry level posts (Reservation will be applicable).

Total emoluments means approximate total emoluments on minimum of scale including House Rent Allowance as admissible in class 'Y' City. *Please see age relaxation under relaxation clause.

Candidates have to apply online on visiting our website <https://www.nbri.res.in>. For further details please visit our website <https://www.nbri.res.in>. The detailed advertisement, terms and conditions and instructions to the candidates are available on our website <https://www.nbri.res.in>.



Controller of Administration



Madurai Kamaraj University
Madurai 625 021

Junior Research Fellow

Applications are invited for Two Junior Research Fellow (JRF) Positions to work in **DBT-Network Programme on Anthrax Diagnosis and Control in India**.

Essential Qualifications: Masters Degree (M.Sc./M.Tech. with at least 55% marks) in Genomics/Biotechnology/Bioinformatics/Computational Biology/Microbiology/Life Sciences. Qualified in National Exams like UGC-CSIR-NET/DBT-BET/ICMR-NET/GATE, etc.

Desired qualifications: Experience in Pathogen Research, NGS data analysis, Programming, and scriptwriting (e.g. Perl, Python).

Interested candidates may submit 5 copies of detailed bio-data with recent photograph, testimonials, publications, and attested copies of certificates to **Dr J. Rajendhran**, Department of Genetics, School of Biological Sciences, Madurai Kamaraj University, Madurai 625 021 on or before **20 December 2021**. A soft copy of the application may be sent through e-mail to rajendhran.biological@mkuniversity.org

Junior Research Fellow

Applications are invited for the position of one Junior Research Fellow from NET/GATE cleared candidates with at least 55% marks in M.Sc. in life science subjects related to Animal Science, Genetics, Biotechnology, etc. for a SERB-DST funded project entitled '**Sex Determination in the garden lizard, *Calotes versicolor*: Search for Regulators and Modifiers**'. The project will last up to February 2023.

Desirable qualification: Candidate should have a good theoretical knowledge of Vertebrate Developmental Biology, and Molecular Genetics, with hands-on training in Molecular biology techniques used in the experiments. The upper age limit is 28 years (relaxable by 5 years for SC/ST/physically handicapped/female candidates).

Applications on plain paper giving name, permanent and correspondence addresses, names of father and mother, telephone no. and e-mail address, details of educational career (starting from High school or equivalent) along with attested copies of all marks-sheets and certificates, research experience, and reference letters from two teachers should reach within **21 days** of the publication of the advertisement to **Prof. Rajiva Raman**, Principal Investigator, Cytogenetics Laboratory, Department of Zoology, Banaras Hindu University, Varanasi 221 005. The candidates may apply through e-mail to rajiva.raman@gmail.com. No TA/DA is admissible if called for interview.