

NATIONAL INSTITUTE OF BIOMEDICAL GENOMICS

(An Autonomous Institution of the Government of India)



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Advertisement No.423

Date: 03-03-2017

Position available

Project Description: Interferon lambda (IFNL) locus genetic variation has been associated with natural clearance and response to treatment in patients with chronic hepatitis C virus (HCV) infections. This DBT sponsored project, in its third year aims to functionally characterize the genetic variation at the *IFNL* locus in a cohort of chronic hepatitis C virus (HCV)-infected patients. This position is contractual for a maximum period of SIX months.

Project code: 204394

Position (No. of positions available)	Essential Educational Qualification	Desirable Qualification	Nature of Duty	Consolidated and fixed monthly emolument (₹)
Junior Research Fellow (JRF) (1)	M.Sc. in Life Sciences/Genetics/Biochemistry/related disciplines	<ul style="list-style-type: none">NET/GATE/BET qualified (Category II merit list of DBT-BET included)Research experience.	Genotyping from blood genomic DNA using RFLP, DNA resequencing, TaqMan-based methods, association analysis using statistical tests, manuscript preparation, performing various cell culture experiments-transfection, western blots, luciferase assays etc.	20,800.00

Please apply online **via web link <http://apply.nibmg.ac.in/>** (no other form of application will be accepted). The last date of application is **27/03/2017**. **All letters to attend screening test and /or interview will be sent only to the short-listed candidates by Email only.** No correspondence will be made with applicants who are not shortlisted /not called for screening test and /or interview. No TA/DA will be paid for attending the interview.