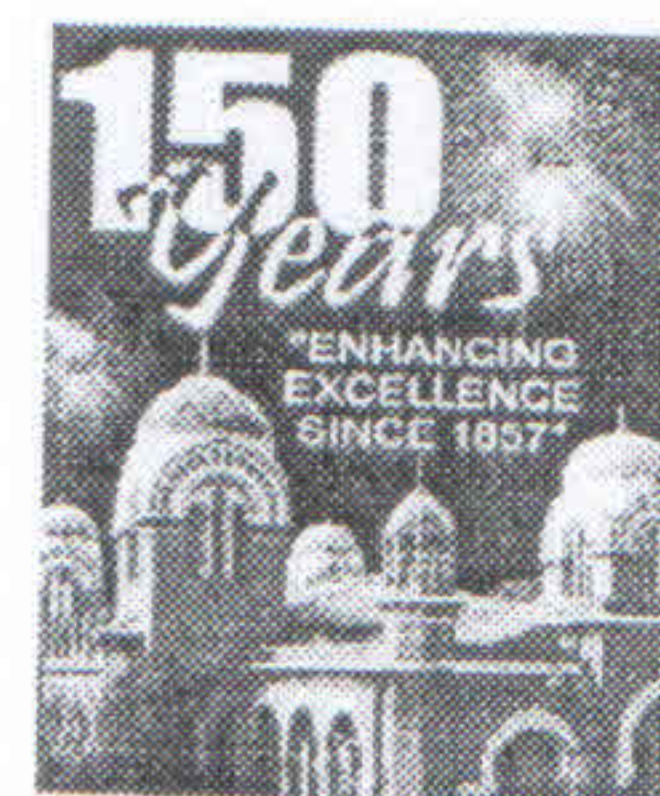




# UNIVERSITY OF MADRAS

(Established under the Act of Incorporation XXVII of 1857 -  
Madras University Act 1923)  
(State University)

## DEPARTMENT OF ORGANIC CHEMISTRY



UNIVERSITY  
OF MADRAS

**Dr. A. K. Mohanakrishnan**

Professor & Head

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**Date: July 13, 2021**

Applications are invited from the qualified candidates for filling up Junior Research Fellow Position (JRF) in the DST SERB sponsored research project undertaken in the Department of Organic Chemistry, University of Madras.

|                        |   |
|------------------------|---|
| Funding agency         | SERB, Department of Science and Technology  |
| Project number         | DST Project (CRG/20220/000066 dt. 28-12-2020)   |
| Project title          | Synthesis and Biological Evaluation of Calothrixin A & B Analogs  |
| Name of the position   | Junior Research Fellow (JRF, One post)  |
| Duration               | 3 Years (First two years: JRF & Third year: SRF)  |
| Stipend                | Rs. 31,000/- per month + 24% HRA (First two years)<br>Rs. 35,000/- per month + 24% HRA (Third year)   |
| Qualification required | M. Sc (General Chemistry/Organic/Inorganic/Physical/ Analytical Chemistry).<br>First class (More than 60% pass percentage)<br><b>NET-LS or GATE Qualification is Mandatory.</b><br><br><b>If, a suitable person is not found with GATE/NET-LS qualification, M. Sc qualified person may be appointed as a Project Assistant with consolidated stipend of Rs. 20,000/- pm.</b> |

Interested candidates possessing requisite qualification (**NET-LS or GATE Qualification**) may apply with resume within 15 days from the date of this advt. Candidate will be selected based on the written test as well as interview. The candidate needs to attend the interview at their own cost.

Date: July 13, 2021

Place: Chennai

(A. K. MOHANAKRISHNAN)

PI, DST Project

**Dr. A.K. MOHANAKRISHNAN**

Professor & Head

Department of Organic Chemistry  
University of Madras, Guindy Campus,  
Chennai - 600 025.