

UNIVERSITY OF MADRAS

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

Department of Genetics Dr. ALM PG Institute of Basic Medical Sciences

Taramani, Chennai - 600 113, India.

1,63 LUNOM

PGIBMS/Gene/Dr.BA/DBT Project/JRF-Notice/September 2021/

29-09-2021

NOTIFICATION

Applications are invited from eligible candidates, for filling up of Junior Research Fellow post on contract basis for the (Department of Biotechnology) DBT funded research project titled "Functional validation of lncRNAs involved in the molecular processes that underlie the development of Congenital Heart Disease"

dical Genetics or other Life Sciences alology/Molecular Biology or related subjects). In processing of human samples, extraction of nucleic zebrafish handling and data analysis. Experience in ques used in Genetics Research.
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nes (OM No. SR/S9/Z-08-/2018, dt. 30.01.2019) HRA will be paid only to those candidates who have examinations conducted by central government gencies.
nent will be made for a period of one year and will be ding up on the performance of candidate.
complete the google form in the link: EGs1BibmuXseq5 and send [BY POST] a copy of your our responses will be sent to your e-mail) or use the below.

The last date for the receipt of application is 15.10.2021. Only short-listed candidates will be called for an interview by E-mail.

Postal address:

Dr. B. Anandan,
Principal Investigator – DBT project,
Assistant Professor,
Department of Genetics,
Dr. ALM PG Institute of Basic Medical Sciences,
University of Madras,
Taramani, Chennai – 600 113.

(Dr. B. Anandan)

Dr. B. ANANDAN, Ph.D.,
Principal Investigator
Department of Genetics
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Chennai - 600 113, INDIA.

Dr. A.K. MUNIRAJAN
Professor & Head
Department of Genetics
University of Madras
Taramani Campus, Chennai - 600 113

Application form for JRF

Project titled "Functional validation of IncRNAs involved in the molecular processes that underlie the development of Congenital Heart Disease"

* Required

1.	Email *		
2.	Full name *		
3.	Date of birth in YYYY-MM-DD (example 1998-06-02 for 2nd June 1998)		
4.	Sex and Age*		
5.	Address for Communication (Postal Address) *		
6.	Email Address for communication *		
7.	Contact Number*		
8.	Name of University and the year of completion of your B.Sc. or equivalent *		
9.	Enter your B.Sc. mark in percentage *		
10.	Name of University and the year of completion of your M.Sc. or equivalent *		
11.	Enter your MSc mark in percentage *		
12.	Do you have any research experience? If yes, please mention the details		
	and the duration (Please mention only internship, master project or research project) *		
13.	Have you qualified any of the following national eligibility test: GATE/CSIR-		
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	rank	. "		
14.	-	ou have any technical proficiency in molecular biology / animal lling? If yes, please mention the details and duration. *		
15.		tion the number of Publications (Research articles/Reviews e Reports/Book Chapters etc), if any. *		
16.	Curr	Current position held*		
	\bigcirc	Employed		
		Unemployed		
		Fresher		
	(Other:		

NET/ UGC-NET. If yes, mention the exam, year of passing and score or

Attach your CV with relevant details *

*CV with photograph