



INDIAN INSTITUTE OF ADVANCED RESEARCH

A Project of Puri Foundation For Education in India

Date: 16/11/2022

Advertisement for the post of Junior Research Fellow (JRF)

Applications are invited from eligible candidates for the post of JRF (one) at Immunology lab, Department of Biotechnology and Bioengineering, Indian Institute of Advanced Research (IAR), Gandhinagar

Title of the Project: Evaluation of chemi-vaccine candidate and novel ionic liquid based adjuvancy for improved efficacy against breast cancer

Sponsoring agency: Gujarat State Biotechnology Mission, DST, Govt. of Gujarat (GSBTM/JD (R&D)/626/22-23 dated 17/10/2022

Duration of the project: 3 years or co-terminus with the project

Number of position: One

Fellowship amount: 36,000/- pm (including HRA) for first 2 years and Rs. 40,600 pm (including HRA) for NET/GATE or national level exam qualified candidates. Non NET/GATE qualified candidates may apply but the fellowship is as per the norms of the funding agency.

Eligibility criteria: Minimum Qualification: Master's of Science in Biotechnology or allied areas of life science with minimum of 55% mark or equivalent CGPA. Knowledge on mammalian cell culture, biochemical, immunological technique and knowledge of chemistry and pharmacology is desirable

Upper age Limits: 28 years

Selection procedure: Selection would be done based upon interview performance and desirable eligibility.

Candidate meeting the above criteria may send their details *Curriculum vitae* to the undersigned via email at immunology.iar@gmail.com and reena.rajput@iar.ac.in latest by 16th December. Short listed candidates will be informed via email regarding the interview process. No TA/DA will be paid to attend the interview .

P.S. Tentative date for the interviews is 22nd December 2022

Prof. Reenz Agrawal-Rajput
Principal Investigator

Dr. Narendra Kumar
Head of Department

Dr. Anand Tiwari
Dean, Research and Innovation



Indian Institute of Advanced Research
Koba Institutional Area
Gandhinagar-382426, Gujarat, India

Registrar