



NIMR

RESEARCH POSITION ANNOUNCEMENT

Following positions are to be filled up in a ICMR-funded research project on **Anopheles Population Genomics** at the **National Institute of Malaria Research (ICMR), Delhi**.

1. **Senior Research Fellow (SRF) (two positions)**
2. **Research Assistant (RA) (one position)**

Qualifications, Experience and Fellowship:

SRF: M. Sc. in any branch of modern biology with a **minimum 2 years research experience** in genetics/ molecular biology/ bioinformatics. M. Tech. in Biotechnology or Bioinformatics without research experience are also eligible. Candidates with research experience in molecular population genetics and research publications will be preferred. Monthly fellowship: **Rs. 9,500.00** + House Rent Allowances. **RA:** M. Sc. degree in any branch of modern biology. Monthly emoluments: **Rs. 7,830.00** (fixed). In addition to molecular and computational biological lab work, the selected candidates may also need to travel to northeastern parts of the country for field collection of biological samples. Further, a strong research interest in molecular population genetics and in malaria is required. All three positions are initially for **one year**, extendable for the project duration on satisfactory performance. Age criteria is as per the Govt. of India and ICMR regulations. All positions are purely temporary in nature and co-terminus with the project.

Send **full Curriculum Vitae plus two academic reference letters within 15 days to:**

The Director OR

Dr. Aparup Das, National Institute of Malaria Research, 22, Sham Nath Marg, DELHI – 110 054

E-mail: aparup@mrcindia.org; adas@uni-muenchen.de; Fax: 011-23946150

Only short-listed candidates will be contacted **by email** for interview in Delhi. No interim inquiry will be entertained. No TA/DA will be paid for attending interview. Visit: www.mrcindia.com/vacancy.htm for details.

University of Baroda Department of Chemistry Vadodara

Applications are invited for the position of **Junior Research Fellow (JRF)** in a research project entitled, '**Use of Low cost non-conventional bio-material palm shell for removal of heavy metal and radionuclides from industrial/nuclear waste streams**'. The fellowship is tenable for three years with an emolument of Rs 8000 p.m. + HRA for the first two years and Rs 9000 p.m. + HRA for the third year.

Qualifications: M.Sc. (Analytical/Physical/Inorganic/Applied) Chemistry with 55% marks and consistently good academic background.

Application on plain paper with relevant documents should reach **Dr Padmaja Sudhakar, Principal Investigator, BRNS Project**, Department of Chemistry, Faculty of Science, The Maharaja Sayajirao University of Baroda, Vadodara, on or before **27 April 2007**.

Further, the candidates will have to appear for an interview to be notified later and no TA/DA will be paid in this behalf.

Dr P. Padmaja Sudhakar
Principal Investigator
BRNS Project