



Advertisement for project positions

Project positions are available to work in a research project in **Malaria Biology Group** at **International Centre for Genetic Engineering and Biotechnology (ICGEB), New Delhi**. The positions are temporary under the research project entitled "Towards a malaria blood-stage vaccine: identification and structural analysis of key ligand complexes on *Plasmodium falciparum* merozoite through proteomic, cryoEM and immunological approaches", funded by DBT/Wellcome Trust India Alliance (India Alliance)

- 1. Project Manager** (Equivalent to Project Scientist-II)
Educational Qualification and Experience of Applicants: Ph.D in Life Sciences, >3Yrs experience in R&D (Research and Development) in Industry and Academic institutions or S&T (Science and technology) organization, along with strong publication record in reputed indexed Journals.
Desirable: Experience in managing multi-institutional research project, research background in the field of infectious diseases, vaccine development, molecular biology, etc.
Emoluments: As per DBT guidelines
- 2. Research Associate** (Equivalent to Research Associate-I)
Educational Qualification and experience of Applicants: Ph.D in Life Sciences with research publications in reputed indexed Journal
Desirable: Research experience in the field of cell biology, infectious disease, molecular biology, recombinant protein expression, protein structure determination (cryoEM and data analysis), cell culture, immunology, animal experiments etc.
Emoluments: As per DBT guidelines
- 3. Research Fellow** (JRF/SRF)
Educational Qualification of Applicants: Master's degree in life sciences (or equivalent)
Desirable: Research experience (2 Yrs or more) in the field of cell biology, infectious disease, molecular biology, recombinant protein expression, cell culture etc. NET/GATE qualified candidates will be preferred.
Emoluments: As per DBT guidelines
- 4. Project officer** (Equivalent to Project Associate-II)
Educational Qualification of Applicants: Master's degree in life sciences (or equivalent), >2Yrs experience in R&D (Research and Development) in Industry and Academic institutions or S&T (Science and technology) organization
Desirable: Research experience in the field of cell biology, infectious disease, molecular biology, cell culture etc.
Emoluments: As per DBT guidelines

Interested candidates can send their latest curriculum vitae with a detailed description of their scientific experience to: icgeb.team@gmail.com by 7th April 2024.