



ICGEB

International Centre for Genetic
Engineering and Biotechnology

VACANCY NOTICE

**Advertisement for various positions in Structural Parasitology Group,
ICGEB, New Delhi**

Senior Research Scientist, Research Scientist, Postdoctoral Research Associate, Research Fellow, Administrative Consultant, Data Manager positions are available in the **Structural parasitology group, ICGEB, New Delhi** component for multiple externally funded projects.

Investigator: Amit Sharma

Fellowship and Duration: Fellowship as per the norms of funding agencies. Initially, the positions are available for three months and can be further extended based on the performance of the candidates.

Educational Qualifications and Job Descriptions:

- 1. Senior Research Scientist (No. of positions-1):** PhD with extensive laboratory experience and an exceptional publication record who will oversee the entire project entailing both genomics, immunology and virology themes. The candidate needs to have expertise in virology (dengue and Zika), immunology, NGS, data analysis and staff management. The candidate will also be responsible for working with the clinical sites and integrating all the data into the biorepository management system.
- 2. Research Scientist (No. of positions-2):** A PhD with relevant experience and high-quality publication records in virology, immunology and NGS is required. The proposed project will require the processing, sequencing, and analysis of a large number of clinical samples to study viruses.
- 3. Postdoctoral Research Associate (No. of positions-1):** A PhD with experience in immunology and virology is required. Experience in NGS is desirable.

4. **Research Fellow (No. of positions-1):** A Masters with experience in immunology and virology is required. Experience in NGS is desirable.
5. **Administrative consultant (No. of positions-1):** A graduate with experience in research operations and managing complex logistics to ensure compliance with project deadlines.
6. **Data manager (No. of positions-1):** A graduate with experience in collection and analysis of a large number of clinical samples for whole-genome sequencing and immunology. The position requires maintaining data integrity, facilitating efficient data analysis, and ensuring compliance with data-sharing regulations.

How to apply: Apply with a CV (not more than 3 pages, elaborating your research experience in detail), contact details of three academic referees (name, affiliation, e-mail and phone numbers), and a cover letter (one page) at amit.icmrcar@gmail.com.

Last Date to Apply: May 15, 2025.

Note: Candidates must meet the required experience criteria to apply. Only shortlisted applicants will be contacted via email with further interview details. Those lacking the essential qualifications will not be considered.

Mode of interview: Online and Offline

Working station: ICGEB campus, New Delhi.