



ASIAN HEALTHCARE FOUNDATION

(Research Wing of Asian Institute of Gastroenterology)

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JOIN US IN

Translating
Clinical
Research to
Patient Care

Asian Healthcare Foundation (AHF), the research wing of Asian Institute of Gastroenterology was established in 2008 with an objective to unravel molecular basis of gastrointestinal disease.

AHF wishes to strengthen its clinical research activities in the areas of biochemistry and molecular biology, stem cell biology, cell based therapy, genetics, molecular medicine, biostatistics & bioinformatics and molecular diagnostics in the new facility being established at Gachibowli.

As part of its endeavors to intensify efforts in translating clinical research to patient care, we intend to recruit established **SCIENTISTS AND CLINICIANS** with proven track record for placement at the level of **Heads of Divisions and Group Leaders**,

Applications are also welcome from aspirants/ awardees of prestigious recognitions such as the Shanthi Swaroop Bhatnagar Award, Ramalingaswamy Fellowship and DST-INSPIRE Faculty Award.

Apart from providing cutting edge technical facilities in a dynamic environment involving synergistic interactions between clinicians and basic scientists, the positions would offer remuneration and work benefits at international standards and performance-based incentives.

For further details, please visit our website or contact:

Director (Research)
ASIAN HEALTHCARE FOUNDATION
Somajiguda, Hyderabad, India.
email: aigres.mit@gmail.com

SRM University Kattankulathur, Chennai 603 203

Applications are invited from highly motivated and eligible candidates for the position of Junior Research Fellow (JRF) in a DST-SERB sponsored project entitled '**Lightweight ultra-thin organic-perovskite hybrid tandem solar cells based on solution processable metal oxide interfacial layers for wearable electronics**'.

Principal Investigator: Dr K. Ananthanarayanan, Research Associate Professor, Research Institute and Department of Chemistry, SRM University, Chennai 603 203. To know more about the PI, please visit <http://www.srmuniv.ac.in/research-opportunities-details/9494>

Essential qualifications: M.Sc. in Chemistry/Materials Chemistry/M.Tech. in Electrical/Chemical engineering securing minimum first class marks or equivalent CGPA. CSIR UGC NET/GATE qualified candidates will be given preference.

Number of position: One. **Duration of the project:** Three years.

Amount of fellowship: CSIR UGC NET/GATE qualified candidate: Rs 25,000 p.m. for initial two years. Based on the performance the JRF shall be promoted as SRF in the 3rd year and Rs 28,000 p.m. will be paid. **Non-CSIR UGC NET/GATE candidate:** Rs 16,000 p.m. for initial two years. Based on the performance the JRF shall be promoted as SRF in the 3rd year and Rs 18,000 p.m. will be paid. The JRF will also be entitled for getting 20% HRA (HRA admissible if the stay is outside the campus).

Interested candidates can send their application, cover letter together with their detailed resume/CV, either by soft or hard copies on or before **30 August 2017** to the following address. Mark the subject as 'JRF DST-SERB'.

Dr K. Ananthanarayanan, Research Associate Professor, Research Institute and Department of Chemistry, R-41, 1313, 13th Floor, University Building, SRM University, Kattankulathur, Chennai 603 203. e-mail: ananthanarayanan.k@ktr.srmuniv.ac.in; kananthaz@gmail.com.

Short-listed candidates will be intimated by e-mail informing date of interview. Candidates called for the interview will be paid second class (sleeper) to and fro train fare by the shortest possible route.