



International Life Sciences Institute-India
2021 ILSI India Awards
For Outstanding Contributions for Improving Public Health
in the Areas of Food Safety, Nutrition and Wellbeing

Purpose: ILSI India is a non-profit scientific organization headquartered in Washington DC., USA. ILSI India provides scientific inputs and secretariat assistance to the South Asian Region, with headquarters in New Delhi. It works on public health issue relating to Food Safety, Risk Science and Toxicology, Nutrition and Health, Sustainable Agriculture and Nutrition Security. Visit our website for more information: <http://www.ils-india.org>

The purpose of launching these Awards is to encourage research scholars and young scientists to achieve excellence in research relating to food safety and nutrition for improving public health. ILSI India is pleased to announce Awards in the following categories:

1. ILSI India Research Scholar Awards

The Award will be given in the following fields: Nutrition/Food Technology/Food Safety/Risk Assessment/Technology for Enhancing Food and Nutrition Security. The research work should relate to improvement in Public Health. This will be given to young scholars who have completed at least 3 years in Ph.D./completed Ph.D. Age limit is 27 years. There will be four Awards. A citation will be given along with INR 30,000 in cash.

2. ILSI India Young Scientist Awards

This Award will be given to young scientist below 45 years of age who has made outstanding research contribution in the areas of: Food Safety/Toxicology/Nutrition/Nutrition and Gut Microbiome/Indigenous Food and Role in Chronic Inflammation. There will be two Awards. The Award includes a citation and INR 50,000 in cash.

For more information and nomination form please visit:

http://www.ils-india.org/PDF/ILSI_India_Awards_For_Outstanding_Contributions_For_Improving_Public_Health.pdf

Last date for sending nominations: **31 January 2021**

Selection procedure: ILSI India Award Selection Committee will select and make an announcement by March 7.



SRM University-AP, Andhra Pradesh
Neerukonda, Mangalagiri Mandal, Guntur District
Mangalagiri 522 502, Andhra Pradesh

Post of Junior Research Fellow under SERB Funded Project

Principal Investigator: Dr Tapan Kumar Hota

Date: 29 December 2020

Applications are invited for the position of a Junior Research Fellow (JRF) under the following Science and Engineering Research Board (SERB), Govt of India sponsored research project entitled, '**Mathematical analysis and adjoint based stability for a coupled convection-diffusion equation in miscible displacement**'. The selected candidate will be carrying research along with Dr Tapan Kumar Hota on the above project.

Project info: The broad area of the project covers partial differential equations and numerical analysis. It will investigate the adjoint-based stability analysis of certain non-autonomous system of differential equations and some existence and uniqueness of solutions of the system of partial differential equations.

Fellowship: As per the DST norms plus admissible HRA. The fellowship is for 2 years.

Eligibility: M.Sc. in Mathematics (minimum 55%) and preferably with CSIR-NET or equivalent OR M.Tech. in Mechanical Engg/Computer Science (minimum CGPA 7) with GATE. Have interest in Linear algebra, Differential equations and Numerical analysis. Candidates with good programming skill in C/C++/Matlab will be desirable.

How to apply: Application should be sent to **Dr Tapan Kumar Hota** at tapan.k@srmmap.edu.in **within 15 days** of this advertisement. Each applicant should include a single PDF file containing the complete CV/resume with the details of all educational.

Selection procedure: Through an interview. The date will be informed by e-mail. For more information, please contact Dr Tapan Kumar Hota at tapan.k@srmmap.edu.in, phone: 93379 81016.