

**Jamia Hamdard**  
**JH-Institute of Molecular Medicine**  
**New Delhi 110062**

**Advertisement for One (1) “Senior Research Fellow” in a SERB-sponsored Project**

**Project Title:** Studies to delineate the molecular nexus between systemic infection, serotonin biosynthesis and neurocognitive decline using chronic infection model in rodents.

**Essential Qualifications:** M.Sc in Neurobiology/Biochemistry or in any Life Science related subjects from accredited University/Institute with 60% marks or equivalent CGPA with minimum **two (2) years** of active research experience after M.Sc. (as per SERB office memorandum No. SB/S9/Z-01/2015, dt. 07 January, 2015).

**Desirable Qualifications:** Passionate researcher with demonstrable 2 years of work experience in neuroscience related project that required exposure to animal models and cell biological techniques.

**Duration of the position:** Co-terminus with the 3 years duration of the project or upto November 30, 2021 (whichever is earlier).

**Consolidated Monthly Fellowship:** Rs. 36,400 (Rs. 28,000/- pm + 30% HRA as per SERB office memorandum No. SB/S9/Z-01/2015, dt. 07 January, 2015). Not eligible for hostel facility and other allowances

**How to Apply:** Candidates fulfilling the eligibility criteria may submit application along with a recent CV to Dr. Surajit Ganguly Team-Lead Scientist, Neurobiology and Drug Discovery lab, Jamia Hamdard – Institute of Molecular Medicine, School of Interdisciplinary Studies and Technologies, Jamia Hamdard, Hamdard Nagar, New Delhi-110062, only via E-mail to [surajit.ganguly@jamiyahamdard.ac.in](mailto:surajit.ganguly@jamiyahamdard.ac.in). Emails should include “Application for SRF” in the Subject space.

**Application deadline:** 4 PM on 17-12-2018.

**Notes:**

- (1) Only the shortlisted candidates will be invited for an Interview. No TA/DA will be provided.
- (2) The position does not allow automatic transition to PhD program unless the candidate fulfills the University criteria for PhD registration.

**REGISTRAR**