

**Advertisement No:** 01/2019/JRF/IBRC

**Dated:** 24-09-2019

**D .No.5320/IBRC**

**Advertisement for the Post of Junior Research Fellow**

Applications are invited from Indian citizen for the post of Junior Research Fellow in research project entitle **“Determine the stemness character of miRNA-367 and Shh-Gli1-BMI1 network as the therapeutic targets for the medulloblastoma initiating stem cells”** for three (3) years sponsored by Indian Council Medical Research (ICMR), GOI, New Delhi. The duly completed application on prescribed format along with copies of documents must reach to: Interdisciplinary Brain Research Centre, Faculty of Medicine, J.N. Medical College, AMU, Aligarh, on or before 10-10-2019. A soft Copy of the application should also be sent to **mehdihayat.md@amu.ac.in** email address of Dr. Mehdi Hayat Shahi. The position is temporary and will be governed by the funding agency rules adapted by A.M.U., Aligarh.

**Number of Position:** 1 (One)

**Minimum Qualification:** Postgraduate degree holders in (life Sciences) Biochemistry, Zoology, Bio-informatics, Biophysics, Biotechnology, Physiology, Molecular Biology, Genetics, with 55% marks.

**Fellowship:**

- Candidates having PG Degree in life Sciences with or without NET-LS qualification may be appointed JRF with emoluments @ Rs 31000 per month plus applicable 16% HRA.
- Preference will be given to NET qualified candidate.

**Age Limit:** 28 years on the last date of application (the upper age limit is relaxable up to 5 years in the case of candidates belonging to (SC/ST/OBC)

- Note:**
- The applicant will be responsible for the authenticity of information and all documents submitted.
  - Shortlisted candidates will be informed by email about the interview date.
  - Applicants in employment are required to submit **“No objection certificate”** from the employer at the time of Interview.
  - No TA/DA will be paid to the shortlisted candidates for interview.

**Name of Principal Investigator:** Dr. Mehdi Hayat Shahi


**Designation:** Assistant Professor

**Interdisciplinary Brain Research Centre (IBRC)**

Faculty of Medicine, J.N. Medical College,  
A.M.U., Aligarh-202002. (U.P). India

**Distribution to (with request to put this advertisement on the office Notice Boards)**

- Dean, F/o Medicine, A.M.U., Aligarh
- Principal, J.N. Medical College, A.M.U., Aligarh
- Chairperson, Department of Biochemistry, JNMC/Physiology/Microbiology/Pharmacology/Biochemistry, /Zoology/Botany
- Director/Coordinator, Rajiv Gandhi Centre for Diabetes and Endocrinology/Interdisciplinary Biotechnology Unit
- Director, Computer Centre, A.M.U for instruction to the webmaster, AMU for the advertisement at AMU website
- PRO (AMU) for wide circulation/Publicity
- Employment Division, AMU
- Employment News

  
**Dr. Mehdi Hayat Shahi**  
Assistant Professor  
Interdisciplinary Brain Research Cent  
Faculty of Medicine, A.M.U. Aligarh

