



NATIONAL INSTITUTE OF MENTAL HEALTH AND NEURO SCIENCES

Institute of National Importance, Hosur Road, Bengaluru – 560 029

राष्ट्रीय मानसिका स्वास्थ्य एवं तंत्रिका विज्ञान संस्थान, राष्ट्रीय प्रमुखयाथा संस्थ, बेंगलुरु-560 029

ರಾಷ್ಟ್ರೀಯ ಮಾನಸಿಕ ಆರೋಗ್ಯ ಮತ್ತು ನರವಿಜ್ಞಾನ ಸಂಸ್ಥೆ, ರಾಷ್ಟ್ರೀಯ ಪ್ರಾಮುಖ್ಯತೆ ಸಂಸ್ಥೆ, ಬೆಂಗಳೂರು-560 029

NIMH/PROJ/ICMR/BP/JRF/NOTIF./2021-22

Date: 10.12.2021

NOTIFICATION

Applications are invited from the eligible candidates, for filling up the posts of “**Junior Research Fellow**” on contract basis in the ICMR funded project entitled “**Discover & Development of human Superoxide Dismutase(hSOD1) Modulators by Rational Approach: A Potential Therapeutic Target for Amyotrophic Lateral Sclerosis (ALS)**” under Dr. B. Padmanabhan, Professor and Head, Department of Biophysics & Principal Investigator.

Name of the post	Junior Research Fellow (JRF)
No. of posts	One
Essential Qualification	Postgraduate in Biophysics / Biotechnology / Biomedical Science / Life Sciences
Experience	Applicant should have substantial experience in (i) Molecular biology and protein biochemistry involves cloning, protein expression & purification, and biochemical studies. (ii) Structural bioinformatics (iii) Experience in protein crystallography is preferable but not mandatory.
Desirable	One- or two-years research experience in the relevant field. CSIR-NET, GATE or equivalent
Maximum Age Limit	28 years
Emoluments	Rs. 28,000/- + 30% HRA per month
Duration of the Post	06 months.

Eligible Candidates fulfilling the criteria must **email their application, along with resume and age proof** to balapaddy@gmail.com. The candidates, who apply, should invariably mention the **Notification No., Date, email ID, Contact No. & Postal address**, failing which the application will not be considered.

Eligible candidates will be shortlisted and the interview details will be communicated to them by email.

The last date for receipt of filled in softcopy of the applications along with the relevant documents is **18.12.2021**.

**Sd/-
REGISTRAR**