

For BHU Site


Applications are invited for the post of a **Research Associate (RA)** in a DBT sponsored research project **P-07/667** entitled "**Adult Neurogenesis in an Excitotoxic Brain Disorder Model: Role of Pannexin1 and Modulation by *Bacopa monnieri* Extract (CDRI-08)**". The candidate should be Ph.D. in Zoology/Life science/Biochemistry/Neuroscience and related areas having experience (evident from publications in peer reviewed journals) in molecular biology techniques, immunofluorescence, immunohistochemistry & neurobehavioral tests. Preference will be given for the expertise in adult neurogenesis studies. All things being equal, SC/ST candidates will be preferred as per GOI rules.

Age limit: 45 years (relaxation up to 5 years for SC/ST/Physically Handicapped/Female candidates). Fellowship: as per DBT rules; present sanction: Rs. 36000/= + admissible HRA/ p.m.

Position is purely temporary and co-terminus with the project (~March 2021).

Application on plain paper along with bio data, supportive documents and list of publications in peer reviewed journals (attach relevant reprints) should reach to the **PI, Prof. S. K. Trigun**, Department of Zoology, Institute of Science, Banaras Hindu University, Varanasi- 221005 within 21 days of the advertisement.

Eligible candidates will be called for interview by e-mail/telephone. No TA/DA admissible for interview.



Prof. S. K. Trigun
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