

# Madurai Kamaraj University

(University with Potential for Excellence)

Dept. of Genetics, Centre for Excellence in Genomic Sciences

School of Biological Sciences, Madurai – 625 021

19-12-2017

## CALL FOR RESEARCH PROJECT POSITION

***Project Title:* Development of “ $\gamma$  Radiation Induced Stomach Onco-Transcriptomic (RISOT-G) network” and identification of biomarker candidates predictive of combinatorial therapeutic response**

Applications are invited for temporary Junior Research Fellow (JRF) position to work in a **Board of Research in Nuclear Sciences (BRNS)**, Mumbai funded research project entitled “*Development of “ $\gamma$  Radiation Induced Stomach Onco-Transcriptomic (RISOT-G) network” and identification of biomarker candidates predictive of combinatorial therapeutic response*”, to work under the guidance of Dr.G.Kumaresan, Principal Investigator, Dept. of Genetics, School of Biological Sciences, Madurai Kamaraj University.

**JUNIOR RESEARCH FELLOW -JRF:** *Essential Qualifications:* First class M.Sc./ M.Tech, in Biotechnology / Zoology / Genetics / Genomics / Biomedical Sciences / Biochemistry or related branch of life sciences. Hands-on experience in Molecular Biology or Cell Biology projects is mandatory. NET / GATE qualified candidates would be preferred.

*Fellowship @ Rs. 25,000 pm\**

*Duration:* Until the project period of March 2020 / until BRNS support / as per other conditions of performance and assessment

*Ph.D Registration:* The selected candidates may be considered for Ph.D. registration at Madurai Kamaraj University under the Supervision of Principal Investigator as per the Regulations / Terms and Conditions of Madurai Kamaraj University.

*\* Dispersal of fellowship is contingent with the release of the grant from BRNS as per BRNS norms*

Interested candidates may send 2 copies of their curriculum vitae with photocopies of the consolidated mark statements, reference letter from research / project / M.Sc., dissertation supervisor, and other relevant documents to the following address on or before **8<sup>th</sup> JAN 2018.**

Address:

**Dr.G.Kumaresan**

Associate Professor & Head, Dept. of Genetics,  
School of Biological Sciences  
Madurai Kamaraj University, Madurai – 625 021  
kumar@oncocellomics.org

**REGISTRAR**

MADURAI KAMARAJ UNIVERSITY