## Junior Research Fellow Positions (Total post-02)
### The Wellcome Trust/DBT India Alliance (IA/I/15/2/502086)

**Advertisement Date:** Jan 15, 2020

Applications are invited for two posts of **JRF in the sanctioned project funded by "The Wellcome Trust/DBT India Alliance (IA/I/15/2/502086) Intermediate Fellowship"** under Dr. Mohan Chandra Joshi.

**Project entitled:** "Chromosome cohesion mediated regulation of homologous recombination process in *E. coli*".

**Educational Qualifications:** MSc (in any area of **Life-sciences/Agricultural Science/Biological Science/Bioinformatics or related subject**) with a minimum of **55 % aggregate marks** (equivalent CGPA). For **JRF-1**, a prior research experience in programming/scripting languages and for **JRF-2**, a prior research experience in molecular biology techniques (**JRF -2**) are encouraged to apply. Candidates with <u>NET/GATE fellowship</u> are encouraged to apply.

**Fellowship**: - As per **The Wellcome Trust/DBT India Alliance** rule

**Duration:** The appointment will be purely on temporary basis for first year initially which can be further extended based on the performance of the candidate. However, the duration of JRF is co-terminus with the duration of the Project and will have no financial liability beyond duration of the project.

**Note:** No TA/DA will be paid to candidates appearing for the interview.

**How to Apply:** A cover letter (maximum one page-explaining about yourself and interest in the research project) along with your detailed CV should be sent to **Dr. Mohan C Joshi** via email, mjoshi@jmi.ac.in by **Jan 25, 2020**.

**Date of Interview:** - Interview will be held on Jan 28, 2020 from 10:30 AM onward.

Director 15/01/2020
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Hony. Director
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