



Metahelix Life Sciences ([www.meta-helix.com](http://www.meta-helix.com)) a leading player in Ag-biotech in India, focused on developing technologies for crop improvement, is expanding its research and development program in cereals and oilseeds. Metahelix has global partnerships in functional genomics and plant transformation and seeks to hire creative and committed scientists to fuel its expansion plans.

**Senior Scientist – Maize Genetics**

M.Sc. (Ag.)/Ph.D. in Plant Breeding and Genetics with at least 10 years research experience in maize improvement (hybrid development). The candidate should have a proven track record of having led the development of commercially successful hybrids.

**Senior Scientist – Rice Genetics**

M.Sc. (Ag.)/Ph.D. in Plant Breeding and Genetics with more than 10 years research experience in a self-pollinated crop of which a minimum of 5 years in rice hybrid development. The job involves the introgression of transgenic traits into lead parents of commercial hybrids and therefore familiarity with molecular breeding techniques would be an added advantage.

**Scientist – Vegetables Breeding**

M.Sc. (Ag.)/Ph.D. in Plant Breeding and Genetics with more than 5 years research experience in vegetable breeding with a focus on tomato and okra.

**Junior Scientists – Crop Breeding**

Fresh M.Sc.(Ag.) in Plant Breeding and Genetics or B.Sc. (Ag.) with at least 3 years of field experience.

Metahelix offers you a world-class infrastructure, a congenial working environment, the ability to interact with leading Ag-biotech labs and an attractive compensation package. Candidates must have good oral and written communication skills, ability to motivate and deliver results with a small research group and a desire to grow and contribute to the vision of Metahelix. All positions are based at Bangalore, India.

Applicants should submit their latest CV by e-mail to [jobs@meta-helix.com](mailto:jobs@meta-helix.com) and a hard copy to Dr Gautham Nadig, Metahelix Life Sciences Private Limited, Plot No. 3, KIADB-IV Phase, Bommasandra, Bangalore 560 099, India.



**University of Rajasthan, Jaipur**  
**Department of Zoology**

Applications on plain paper are invited from Indian citizens, for one position of Junior Research Fellow (JRF) to work under the Board of Research In Nuclear Science (BRNS), Department of Atomic Energy (DAE) funded research project entitled '**Investigation on radiomodulatory and antioxidant potential of Indian medicinal plant, *Alstonia scholaris* (Sapthaparna), against ionizing radiation**'.

**Qualification** : M.Sc. (Zoology/Microbiology/Environmental Science). Lab experience and strong motivation for experimental activities are desirable.

**Fellowship** : Rs 8000 (consolidated) per month.

**Duration** : For a period of three years.

Applications giving full particulars together with xerox copies of certificates should reach Dr P. K. Goyal, PI, BRNS Research Project, within 15 days from the date of appearance of the advertisement.

The above position is not an employment of University of Rajasthan. It is temporary and does not entitle the appointee to any claim implicit or explicit to any post.