

## Indian Council of Medical Research ICMR International Fellowships

The Indian Council of Medical Research (ICMR) invites applications from Indian biomedical scientists for the international fellowships for the year 2011–12.

**Number of fellowships:** Young scientists – 12; Senior scientists – 6.

**Duration:** 3–6 months for young scientists and 10–15 days for senior scientists.

**Eligibility:**

- M.D./Ph.D. degree with at least three years teaching/research experience for young scientists and at least 15 years teaching/research experience for senior scientists.
- Regular position in a recognized biomedical/research/health institution in India.
- Below 45 years of age for young and 55 years for senior scientists.

**Financial support:** US\$ 2400 per month, contingency grant of Rs 15,000 and return economy class air ticket (excursion airfare) for young scientists. US\$ 160 per day (including US\$ 75 as per diem and rest for accommodation expenses) and return economy class air ticket (excursion airfare) for senior scientists.

**Note:** The applicant should submit a letter of acceptance from the foreign institute where he/she proposes to work along with a concrete plan of training/research work to be undertaken during the fellowship.

- Recommendation by the Head of the parent organization/institute is essential.
- Incomplete applications will not be entertained.
- Decision of ICMR will be final.
- If selected, the fellowship is to be availed before **28 February 2012**.

Ten copies of the application should be submitted to: **International Health Division**, Indian Council of Medical Research, V. Ramalingaswami Bhawan, Post Box No. 4911, Ansari Nagar, New Delhi 110 029.

For details and format of application log on to ICMR website: <http://www.icmr.nic.in>

Last date of receipt of applications: **15 March 2011**

# PTC<sup>®</sup>

## Phage Technology Center GmbH

### Laboratory Head

We are looking for an experienced microbiologist to lead a small industrial research and production team to be established in Dubai.

The successful candidate should have a Ph.D. in microbiology and has to have the demonstrated ability to handle pathogenic microorganisms like *Salmonella*, *Staphylococcus aureus* (MRSA) or similar. Experience with large scale fermentation technologies is an asset; the ability to organize a laboratory is a must.

We offer a permanent position in a state-of-the-art laboratory linked to a microbiological production facility. We prefer to receive resumes by e-mail: [phages.jobs@gmail.com](mailto:phages.jobs@gmail.com)

\*(If submitting resumes by e-mail please use Word format and use your name in the subject line). Last date of submission of application is **25 February 2011**.

Successful candidates will be offered US\$ 100,000 per annum remuneration along with family relocation and other perks.

**Professor (Dr) Shrikant P. Birari**, C 503, Pinak Sadiccha, Near MIT College, off Poud Road, Kothrud, Pune 411 038.

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