

Sir

I am Dr Rekha Khushiramani, working as research associate at UNESCO-MIRCEN center for Marine Biotechnology, India. I was awarded Ph.D. (Microbiology) in the year 2002 thesis entitled "Molecular identification and characterization of low calcium response related virulence factors in Indian Yersinia pestis strains". Since then I am engaged in research. I worked in institutes of national and international repute. At Post Graduate Institute of Medical Education and Research (PGIMER), Chandigarh worked on Plasmodium falciparum and National Institute of Virology (NIV), Pune worked on Dengue virus phylogenecity and monoclonal antibodies.

I have expertise on immunology (especially with hybridoma technology) and molecular biology (PCR, DNA fingerprinting, cloning, sequencing, expression and purification of proteins) aspects of infectious micro-organisms like plague, malaria, dengue and sars.

Since I am not having any permanent position in India, I am looking for the opportunity in different challenging and innovative areas.

I have enclosed my CV, name and address of 3 referees along with short summary of work.

It will be great pleasure for me, if I can be suitable candidate for your organization or you can suggest some groups to them I can contact.

Thanks.

With regards

Yours sincerely

DR. Rekha Khushiramani