

---

## **Two Postdoctoral Positions in Barcelona (UAB)**

### **to work in the field of DNA repair, Fanconi Anemia and other Chromosome Instability Syndromes**

---

Applications are invited for two postdoctoral positions in Dr. Jordi Surrallés' team at the DNA Repair and Genome Instability Project, Group of Mutagenesis, Department of Genetics and Microbiology, Universitat Autònoma de Barcelona, Barcelona, Spain. The successful candidate will investigate the genetics and molecular biology of DNA repair and chromosome instability syndromes, including Fanconi anemia and related cancer predisposition diseases, and will work in the frame of two recently founded projects on DNA repair, genome stability and telomere biology:

- RISC-RAD: EU Integrated Project (VI FP) and
- Fundació La Caixa 2005 (Oncology Programme)

A Ph.D. in genetics, molecular biology and/or biochemistry with a broad background and strong interest in the field of human genetics, DNA repair and genome instability is strongly required. Good written and verbal communication skills in English, organizational and interpersonal talents, and the ability to work independently are very important attributes for this job.

For confidential consideration, applications, including a curriculum vitae with international publication list and technical skills and the names and addresses (e-mail and telephone) of at least two referees, should be sent to:

Dr. Jordi Surrallés  
DNA Repair and Genome Instability Project  
Group of Mutagenesis  
Department of Genetics and Microbiology  
Universitat Autònoma de Barcelona  
08193 Bellaterra, Spain.

E-mail: [Jordi.surralles@uab.es](mailto:Jordi.surralles@uab.es).  
Submission deadline: November 15th.  
Tentative starting date: early 2006

**To Whom It May Concern**

**Research positions at Columbia University, New York, USA**

Two research positions at the level post-doctoral fellow are available at the Center for Radiological Research, Columbia University, New York to work on a recently funded research project dealing with biological responses to low doses of low LET radiation in cells and 3-dimensional tissue constructs. The project focuses on elucidating the cellular and molecular mechanisms for double strand break recognition and repair after low and high doses of ionizing radiation with special emphasis on the role of PI-3 family of kinases. Candidates with research experience and interest in DNA repair pathways in general and double strand break repair in particular, are encouraged to apply. Interested candidates can submit their resume with the names and contact addresses of three referees to Dr. Adayabalam S. Balajee, Center for Radiological Research, Department of Radiation Oncology, College of Physicians and Surgeons, VC-11, Room 243, Columbia University, 630West, 168th Street, New York, NY-10032 (e-mail: [ab836@columbia.edu](mailto:ab836@columbia.edu)).