



UNIVERSITY OF RIJEKA – FACULTY OF MEDICINE

**University of Rijeka • Faculty of Medicine  
CENTER FOR PROTEOMICS**

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## **JOB ANNOUNCEMENT**

### **Position: *Experienced Researcher / Postdoctoral Researcher***

Applications are invited for a 10 to 12-month full time position (contract extension possible) to work on the FP7-REGPOT-2008-1 project “The Center for Antibody Production Rijeka: Upgrading the Central Research and Service Infrastructure for the South Eastern Region of Europe” (CAPRI2010) coordinated by Dr. Stipan Jonjic (<http://www.medri.uniri.hr/~jstipan/>).

Through upgrading the infrastructural resources and mobilizing human resources, this technological project should further position the Center for Proteomics as an institution that optimally serves the development of research and technological potential in the South Eastern Europe. Main activities of CAPRI2010 consist in the establishment of new scientific collaboration in monoclonal antibody (mAb) development and application, as well as dissemination program. For further details please refer to the project web site: <http://www.capri.com.hr/capri2010.html>.

The appointed researcher will work on the project that involves hybridoma production optimization, establishment of new protein expression and purification systems, mAb characterization as well as quality control. The project requires a candidate with experience in the above techniques as well as with skills and affinity to integrate these in order to contribute to the Center’s goal of becoming an internationally recognizable partner in mAb production.

Enquiries should be directed to Dr. Stipan Jonjic ([jstipan@medri.hr](mailto:jstipan@medri.hr)) or to [info@capri.com.hr](mailto:info@capri.com.hr). Alternatively, the candidates are encouraged to upload their CVs to <http://capri.com.hr/job-opportunities.html>.

### **Selected references:**

1. Slavuljica I et al. (2010). **Journal of Clinical Investigation**. 120(12):4532-45.
2. Babić M et al. (2010). **Journal of Experimental Medicine**. 207(12):2663-2673.
3. Lisnic VJ et al. (2010). **Current Opinion in Microbiology** 13(4):530-9.
4. Stanietzky N et al. (2009). **Proceedings of the National Academy of Sciences of the USA**. 106(42):17858-63.
5. Arapovic J et al. (2009). **Journal of Virology**. 83(16):8198-207.
6. Zafirova B et al. (2009). **Immunity**. 31(2):270-82.
7. Kielczewska A et al. (2009). **Journal of Experimental Medicine**. 206(3):515-23.
8. Cekinovic D et al. (2008). **Journal of Virology**. 82(24):12172-80.
9. Lenac T et al. (2006). **Journal of Experimental Medicine**. 203(8):1843-50.
10. Krmpotic A et al. (2005). **Journal of Experimental Medicine**. 201(2):211-220.

### **Eligibility Criteria**

To qualify as an experienced researcher applicant must have a PhD degree. Positions are open to all nationalities. English and IT skills are compulsory.

**Announcement publication date:** 21<sup>st</sup> February 2011

**Application deadline:** 15<sup>th</sup> March 2011