The position of a

Post-Doctoral researcher

is available in the Cardiovascular Biology Laboratory at the International Centre for Genetic Engineering and Biotechnology for an AIRC project that focuses on dissecting the mechanisms that protect the heart from cancer, and in particular the role of extracellular matrix and mechanical forces.

Applicants must hold a PhD in Biology/Biochemistry (or an equivalent scientific degree), be highly motivated, independent and senior enough to coordinate their work, as well as the one of technicians and biological/medical doctoral students. Candidates will have to integrate themselves into a team and take care of international collaborations. An excellent background in cardiovascular/cancer biology and experimental animal work are required, as is fluently spoken English.

The candidate will work in an international and highly motivated, well-financed environment with modern equipment. The position is for 2 years (with the possibility of extension). For further information see: http://www.icgeb.org/cardiovascular-biology.html

Applications including a full CV, publication list, as well as the contact addresses of 2 referees should be sent to:

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