

Job opening in stem cell research

International team working in the field of embryonic stem cell research to generate medical animal models and drug testing systems is seeking for highly motivated researchers / post-docs, with at least 4 years experience in the following fields:

- 1) cell culture (experience with embryonic stem cells is a plus),
- 2) embryology, cryobiology and micromanipulation (experience with immunocytochemistry and nuclear transfer are plus),
- 3) molecular biology (experience with bioinformatics, siRNA, methylation experiences are plus).

EU citizens and Hungarian-origin returning researchers are particularly encouraged to apply.

Two selected **candidates** will join a company team of 20 researchers, working in a state-of-the-art laboratory in Hungary. The lab is in one of the most dynamically developing region of Europe, in the vicinity of the capital city, Budapest. The working language of the lab is English.

Starting from **1 September 2011** the positions are initially available for one year, financed by EU FP7 grants. Competitive salaries and benefit packages are offered in a free-thinking, open environment which has close connection to both academic and industry research groups worldwide. Women are encouraged to apply and family friendly work arrangements are available.

Please, send CV and motivation letter (preferentially by Email) to:

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