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ÉCOLE POLYTECHNIQUE
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Tenure Track Assistant Professor in Stem Cell Biology and Regenerative Medicine at Ecole Polytechnique Fédérale de Lausanne (EPFL)

The School of Life Sciences invites applications for an endowed **tenure track assistant professorship in Stem Cell biology and Regenerative Medicine**. We are particularly interested in candidates focusing on the mechanisms of stem cell reprogramming, stem cell plasticity, and disease modeling. A range of research topics within these areas will be considered. Candidates whose projects rely on multidisciplinary approaches are particularly sought.

Candidates will develop an independent and vigorous research program, will be committed to excellence in undergraduate/graduate teaching, and supervise PhD students.

Start-up resources and state-of-the-art research core facilities will be available, within the framework of a campus that fosters very strong interactions between life sciences, basic science, informatics and engineering. Salaries and benefits are internationally competitive.

Applications should be submitted through the Internet on <http://stemcell-search.epfl.ch> and should include the following documents in PDF format: curriculum vitae, publication list, brief statement of research and teaching interests, names and addresses (including e-mail) of at least 3 references. Review of applications will start on **October 1st, 2011**.

Enquiries may be addressed to:
Professor Yann Barrandon
Laboratory of Stem Cell Dynamics
School of life sciences, EPFL
yann.barrandon@epfl.ch

For additional information on EPFL, its School of Life Sciences, please consult <http://www.epfl.ch>, <http://sv.epfl.ch/>

The EPFL School of Life Sciences aims for a very strong presence of women amongst its faculty, and qualified female candidates are strongly encouraged to apply.

The Faculty of Natural Sciences invites applications for a tenured

W3 Professorship for Inorganic and Analytical Chemistry (chair)

(in succession of Prof. Dr. Dr. h. c. mult. Rudi van Eldik)

The successful candidate is expected to represent the field of Inorganic Chemistry in research and teaching at the university. The research interests of the applicant should strengthen current and ongoing activities of the Department of Chemistry & Pharmacy in the area of inorganic molecular synthesis with potential applications in catalysis and/or molecular materials. Based on innovative synthesis concepts, the design, development and application of novel, functional and complex systems are envisioned.

The future chair of Inorganic and Analytical Chemistry will be joining a strongly interdisciplinary environment. The diversity of research currently undertaken by the chemistry faculty is characterized by programs like the Excellence Cluster "Engineering of Advanced Materials", the Graduate School of "Molecular Science" and the DFG Research Initiative 583 "Redox Active Metal Complexes". Active participation in these programs and corresponding follow-up initiatives will be appreciated.

Qualifications of interested candidates include a university doctoral degree, an established record of teaching at the university level and a habilitation or equivalent qualification that may have been gained outside the university or during an Assistant/Associate Professorship.

The University of Erlangen-Nürnberg is committed to a profamily policy and an equal opportunity employer; we also offer encouragement for Dual-Career-Couples. We strongly encourage women to apply in an effort to increase a female representation in research and teaching.

Disabled candidates are given preference if equally qualified.

Application documents (curriculum vitae, photograph, list of publications and teaching activities – in addition as pdf-file with 20 pages maximal on cd –, certified copies of degree documents but no publications) and a brief statement of research interests are due on **August 31, 2011**, the latest and should be mailed to: Dekan der Naturwissenschaftlichen Fakultät, Friedrich-Alexander-Universität Erlangen-Nürnberg, Universitätsstraße 40, D-91054 Erlangen, Germany.

**Friedrich-Alexander-Universität
Erlangen-Nürnberg**



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