

Zeitschrift: Bulletin / Vereinigung der Schweizerischen Hochschuldozierenden =
Association Suisse des Enseignant-e-s d'Université

Herausgeber: Vereinigung der Schweizerischen Hochschuldozierenden

Band: 34 (2008)

Heft: 3-4

Titelseiten

Nutzungsbedingungen

Die ETH-Bibliothek ist die Anbieterin der digitalisierten Zeitschriften. Sie besitzt keine Urheberrechte an den Zeitschriften und ist nicht verantwortlich für deren Inhalte. Die Rechte liegen in der Regel bei den Herausgebern beziehungsweise den externen Rechteinhabern. [Siehe Rechtliche Hinweise.](#)

Conditions d'utilisation

L'ETH Library est le fournisseur des revues numérisées. Elle ne détient aucun droit d'auteur sur les revues et n'est pas responsable de leur contenu. En règle générale, les droits sont détenus par les éditeurs ou les détenteurs de droits externes. [Voir Informations légales.](#)

Terms of use

The ETH Library is the provider of the digitised journals. It does not own any copyrights to the journals and is not responsible for their content. The rights usually lie with the publishers or the external rights holders. [See Legal notice.](#)

Download PDF: 02.04.2025

ETH-Bibliothek Zürich, E-Periodica, <https://www.e-periodica.ch>



Bulletin

Editorial

Wissenschaftsethik - Ethique des sciences

Jürg Fröhlich	Verlust von Kompass und Sextant
Wolfgang Lienemann	Systematische Aufgaben einer Wissenschaftsethik
Mario Kaiser	Wie wirksam ist die Ethik? Wissenschaftssoziologische Beobachtungen
Christian Lenk und Nikola Biller-Andorno	Evidenz-basierte Medizin und selektive Benachteiligung
Dominique Manaï	A propos du don d'organes : de quoi ont peur les Suisses ?
Michael Quante	Neuro-Enhancement
Peter Kunzmann und Sabine Odparlik	Tiere und Pflanzen als Gegenstand der Forschung – eingedenk ihrer Würde



Eidgenössische Technische Hochschule Zürich
Swiss Federal Institute of Technology Zurich

Professor in Medicinal Chemical Engineering

ETH Zurich invites applications for a senior faculty position in Medicinal Chemical Engineering at the Institute of Chemical and Bioengineering Sciences (www.chab.ethz.ch).

Candidates should demonstrate exceptional potential to develop an innovative research programme in the area of medicinal chemical engineering and be willing to cooperate within ETH Zurich as well as with other research groups in Switzerland. Zurich in particular offers extraordinary opportunities, including efficient and rapid access to early clinical trials and an impressive local biomedical industry representing some of the global market leaders. The successful candidate will be expected to teach undergraduate level courses (German or English) and graduate level courses (English) in chemical and biochemical engineering.

Requirements include an internationally recognized research program and excellence in teaching.

Please submit your application together with a curriculum vitae, a list of publications, and a statement on future teaching and research activities **to the President of ETH Zurich, Prof. Dr. Ralph Eichler, ETH Zurich, Raemistrasse 101, 8092 Zurich, Switzerland, no later than November 30, 2008**. With a view towards increasing the proportion of female professors, ETH Zurich specifically encourages female candidates to apply.



Eidgenössische Technische Hochschule Zürich
Swiss Federal Institute of Technology Zurich

PAUL SCHERRER INSTITUT



Full Professorship of Structural Biology and Head of the Life Sciences Department at PSI

The Department of Biology (www.biol.ethz.ch) at ETH Zurich and the Paul Scherrer Institute (PSI), Villigen (www.psi.ch) invite applications from candidates who pursue a strong research program in structural biology using X-ray analysis of macromolecular structures, and who have a proven interest in instrument and methods development. They should have a vision of how their research can contribute to the further development of world-class beamlines at the Swiss Light Source (SLS) enabling structural biological investigations at different length scales.

Teaching at ETH Zurich involves contributing to the curriculum of the Department of Biology at the Bachelor's and Master's levels. He or she will be expected to teach undergraduate courses (German or English) and graduate courses (English).

The Department of Biology and PSI offer a stimulating environment for structural biology and offer access to first class experimental facilities (photons at SLS, and neutrons at SINQ). The future professor and Head of the Department is expected to participate actively in the elaboration of the scientific case of the next large scale facility to be build at PSI - the X-ray free electron laser (XFEL).

Please submit your application together with a curriculum vitae, a list of publications, and a brief statement of present and future research interests **to the President of ETH Zurich, Prof. Ralph Eichler, Raemistrasse 101, 8092 Zurich, Switzerland, no later than December 31, 2008**. With a view towards increasing the proportion of female professors, ETH Zurich and PSI encourage women to apply.