



---

## Assistant Professor (Tenure Track) of Ecology and Evolution in Forest Ecosystems

The Department of Environmental Systems Science ([www.usys.ethz.ch](http://www.usys.ethz.ch)) at ETH Zurich invites applications for the above-mentioned position.

The assistant professor develops and leads an internationally recognized research programme in "Ecology and Evolution in Forest Ecosystems" and is expected to integrate into research activities in related fields at ETH Zurich. He or she will use any relevant experimental, comparative and/or theoretical approaches to explore ecological and/or evolutionary processes that affect the composition, diversity, structure, dynamics and function of forest communities. The search is not limited to plant-based research, hence scientists working with non-plant forest components are encouraged to apply.

The new professor will teach in the Master of Environmental Sciences programme, offering subjects in Forest and Landscape Management that are also relevant to Ecology and Evolution. Undergraduate level courses are taught in German or English and graduate level courses in English.

Assistant professorships have been established to promote the careers of younger scientists. ETH Zurich implements a tenure track system equivalent to other top international universities.

[Please apply online.](#)

Applications should include a curriculum vitae, a list of publications, a statement of future research and teaching interests, the names and contact details of three referees, and three of your most important achievements\*. The letter of application should be addressed **to the President of ETH Zurich, Prof. Dr. Lino Guzzella. The closing date for applications is 31 October 2016.** ETH Zurich is an equal opportunity and family friendly employer and is further responsive to the needs of dual career couples. We specifically encourage women to apply.

*\*ETH Zurich not only supports the quantitative measurement of your achievements but also the qualitative assessment of academic accomplishments. This is why you are kindly asked to submit a short description of your three most important achievements (maximum a half page each). Besides research findings, these could also be extraordinary achievements in teaching and its further development, services in the benefit of the academic community or society, software development, patents, knowledge transfer and its practical application, spin-off companies or similar.*

---

**URL der Seite:** <https://www.ethz.ch/de/die-eth-zuerich/arbeiten-lehren-forschen/faculty-affairs/ausgeschriebene-professuren/systemorientierte-naturwissenschaften/Assistenzprofessur-Ecology-and-Evolution-in-Forest-Ecosystems.html>

**22.09.2016**

© 2016 [Eidgenössische Technische Hochschule Zürich](#)