Universität Bern Universität Zürich

vetsuisse-fakultät



UNIVERSITÄT BERN

The Center for Fish and Wildlife Health, Department for Infectious Diseases and Pathobiology, Vetsuisse Faculty

offers a position as

Wildlife pathologist (60-80%)

beginning April 1st 2021 or earlier/later upon agreement

The Centre for Fish and Wildlife Health (FIWI) is an institute at the Veterinary Faculty, University of Bern. Work at the FIWI entails research on basic and applied questions in fish and wildlife health, as well as the provision of accredited diagnostic services for private customers, local administration and federal agencies. Diagnostics at the FIWI is part of national monitoring and surveillance programmes in Switzerland.

Tasks

The principal task of the position is diagnostic pathology. This entails the maintenance and continued development of high-quality diagnostics (necropsy, documentation, molecular diagnostics, collaboration with other diagnostic units in house, reporting, development/maintenance of processes and accreditation standards) of the entire spectrum of endemic free-ranging animals except fish and crayfish, as well as farmed deer. The position also entails teaching and supervision of postgraduate veterinary students and assistants.

Other tasks include teaching of wildlife health and disease content in the veterinary curriculum, the contribution of pathological expertise to ongoing research projects and interaction with administration, customers and stakeholders. The development of own lines of research and an increase of employment level through independently acquired third-party funds is possible.

Requirements

The candidate should have a solid experience in pathology including histopathology (an ECVP or ACVP diploma is advantageous but not a condition). A concept of quality management and the ability to work in a customer-oriented manner is required to fulfil the role. Candidates with expertise and experience in molecular diagnostics (PCR, qPCR) are preferred. Demonstrated experience in the coordination of projects and/or project teams, in the design of processes, and in the supervision of students is beneficial. A reasonable written and oral command of German, with a clear vision on how to attain a very good level within a short timeframe, is an absolute prerequisite. Experience in wildlife pathology as well as some didactics education is advantageous but not strictly necessary. Experience and interest in amphibian/reptile pathology, or another specialization that adds value to the FIWI, is welcome. In terms of personality, we intend to hire an open-minded, creative person keen at collaborating with professionals in multiple disciplines and with a documented interest in continued education and development.

We offer

We offer a job in an international environment at a renowned and well-networked institute, with the opportunity to actively shaping the own area of work. The department houses, in addition to the FIWI, research- and diagnostic units in domestic and zoo animal pathology, bacteriology, parasitology, virology and immunology. Collaborations with clinical units in Bern or in Zurich are possible. The place of work is only 5 minutes by bus from Bern railway station.

Please send a single PDF file containing 1) a letter of motivation in German, 2) a CV (german or english), 3) diplomas, 4) contact data of two persons willing to provide references, labeled as "Bewerbung_Pathologie_Na-chname.pdf", by e-mail to HR deputy Mrs. Christine Herzig (christine.herzig@vetsuisse.unibe.ch). Review of applications will begin on December 15th 2020 and will continue until the position is filled.

For questions regarding the position please contact Prof. M.-P. Ryser (head of wildlife group, direct supervisor of the advertised position, +41 31 631 24 43, marie-pierre.ryser@vetsuisse.unibe.ch) or Prof. I. Adrian-Kalchhauser (head of FIWI, +41 31 631 24 41, irene.adrian-kalchhauser@vetsuisse.unibe.ch).