

POST-DOC OPPORTUNITY

at the University of Neuchâtel, Switzerland

we are looking for

a CHEMICAL ECOLOGIST / ENTOMOLOGIST

to manage an arthropod behavior and electrophysiology research platform that we have established to screen for potential attractants and repellents. The successful applicant should have ample experience with research in the field of chemical ecology and sensory physiology, preferentially in the context of vector born diseases. A keen interest in applied research and method development would be a must. She or he should also have excellent communicative skills and be qualified to take on a leadership role in an interdisciplinary service project.

The position will be available starting late 2018. Apply by sending a brief statement of research interests and your CV (with publication list and contact information of three references) by email to Prof. Ted Turlings (ted.turlings@unine.ch). For further details on the project please contact Dr. Thomas Degen at thomas.degen@unine.ch.

Deadline for applications: September 16, 2018.