

## Ecology meets epidemiology

- a workshop at the crossroads of disciplines

Time 22-23 March 2017 Place Linnaeus University, Kalmar

Diseases have a profound impact on all forms of life, and can determine the fate of individuals and populations. Importantly, most pathogens can infect more than one host species, which means that diseases are often shared and shaped by interactions among species and the environment.

At the Ecology meets Epidemioloy workshop we wish to gather scientists from biological, veterinarian and medical faculties to discuss the latest topics in disease ecology, ranging from animal ecology, disease epidemiology and immunology. The workshop is organized by One Health Sweden, a network of researchers across disciplines interested in the ecology and epidemiology of multihost and zoonotic pathogens. We especially encourage young researchers (PhD students and postdocs) to come and present their work, meet senior researchers and exchange ideas with peers.

More information: Lnu.se/en/ecologymeetsepidemiology, Jonas Waldenström, jonas.waldenstrom@lnu.se

Keynote speakers

Lars Råberg, Functional Zoology, Department of Biology, Lund University, Sweden Nicolas Gaidet, Animal and Integrated Risk Management unit, CIRAD, France Elinor Jax, Max Planck Institute of Ornithology, Germany Gunilla Hallgren, National Veterinary Institute, Sweden



