

One Health

Seminar Series



Speaker Bio: Andreas uses mathematical analysis and computational simulations combined with experimental data to study the dynamics of pathogens. The goal is to obtain a comprehensive understanding of the complex processes that govern the dynamics of infectious diseases, particularly influenza, tuberculosis and norovirus.

Flu in Ducks and Water A Multiscale Modeling Study

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Wednesday, November 13, 2013, 1:00 p.m.

Paul D. Coverdell Center, Room 175
The University of Georgia, Athens, Ga