



CADMS Seminar Series*

Faculty, Residents, Staff and Students
School of Veterinary Medicine

You are cordially invited - mark your calendars!

Friday, May 3rd, 2019
12:00 p.m. - 1 p.m., 1047 Valley Hall

Title: Livestock vs Wildlife: a study of interactions from an epidemiological and technical point of view

Invited Speaker: **Roxana Triguero Ocaña**

PhD Student - Visiting Researcher from:

Institute for Game and Wildlife Research at the University of Castilla-La Mancha

Brief BIO: She graduated in Environmental Sciences in 2014 by the University of Castilla-La Mancha (Spain), this very year, she started the Master's degree in Basic and Applied Research in Game and Wildlife. She is currently a last year PhD student in Doctorate in Agricultural and Environmental Sciences at Institute for Game and Wildlife Research at the University of Castilla-La Mancha.



In the Iberian Peninsula, the traditional husbandry of free-ranging cattle and pig has social and economic conflicts due to the risk of transmission of shared diseases (many of them zoonotic) between livestock and wildlife. In this context, it is crucial to understand the factors that lead to interspecific interactions between both hosts. The development in the last decades of new approaches with which to study these interactions has allowed to delve into the transmission process of diseases at the wildlife-livestock interface.

***Organized by the Center for Animal Disease Modeling and Surveillance (CADMS)**



If you have any questions or comments please contact Beatriz Martinez Lopez (beamartinezlopez@ucdavis.edu)