

Department of Animal Science

SEMINAR SERIES, FALL 2009

Fridays at Noon, George White Building, Room 209

SEPT. 04

Dr. Daniel Fletcher, Professor and Head,
Department of Animal Science, UConn
"The Current State of the Animal Science Dept."

OCT. 23

Dr. Yong Wang, Assistant Professor
Chemical, Materials & Biomolecular Engineering, UConn
"Antibody-like nanomaterials for targeted cell labeling"

SEPT. 11

Ms. Rachel Shenyó,
IACUC Coordinator, UConn
IACUC training

OCT. 30

Dr. John McCracken, Professor-in-residence,
Department of Animal Science, UConn
"The birth control pill and other milestones in endocrinology"

SEPT. 18

Dr. Jason Vokoun, Assistant Professor -
Fisheries and Wildlife Conservation, Department of
Natural Resources and the Environment, UConn
*"Population structure, resource selection, and swimming
performance of burbot in streams: prerequisite
information for conservation of a state-endangered species"*

NOV. 06

Ms. Shuang Yin, Graduate Student
Department of Animal Science, UConn.
"Species-specific Myoglobin Oxidation"

SEPT. 25

Mr. Tong Yang, Graduate Student,
Department of Animal Science, UConn
*"Trial of Mouse Fibroblast Cell Reprogramming
by Protein Approach"*

NOV. 13

Mr. Tyler Mattson, Graduate Student,
Department of Animal Science, UConn
"Improving the microbiological safety of fresh produce"

OCT. 02

Mr. Chih-Jen Lin, Graduate Student,
Department of Animal Science, UConn
*"Distinct replication patterns and epigenetic
reprogramming in mouse embryos of different origin"*

NOV. 20

To Be Announced

OCT. 09

Mr. Nantawat Tatiyaborworntham,
Graduate Student, Department of Animal Science, UConn
*"Redox Instability of Mutant Sperm Whale Myoglobins
Induced by 4-Hydroxy-Nonenal In Vitro"*

NOV. 27

No seminar-Thanksgiving

OCT. 16

Ms. Loren Sherer, Graduate Student,
Department of Animal Science, UConn
*"Aedes aegypti mosquitoes track up a humidity
gradient to locate sites for oviposition"*

DEC. 04

Ms. Carolyn Mills, Library Liaison,
Babbidge Library, UConn
"Library Services and Resources"

For more info., contact Dr. Kumar Venkit
at 486-0947 or Kumar.Venkitanarayanan@uconn.edu

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