



**ANSC 5694: ANIMAL SCIENCE SEMINAR SERIES
FALL 2019**

Fridays at 12:20 PM - George White Building, Room 209

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|----------------|---|
| AUG 30 | Karen Moré
<i>IACUC Program Manager, UConn</i>
IACUC Re-Training |
| SEPT 6 | Dr. Cameron Faustman
<i>Department of Animal Science, UConn</i>
Science, Policy and the Changing Landscape for Animal-based Food Products |
| SEPT 13 | Dr. Kyle Hadden
<i>School of Pharmacy, UConn</i>
Small Molecule Anti-cancer Drug Development |
| SEPT 20 | Dr. Debra Kendall
<i>School of Pharmacy, UConn</i>
The Cannabinoid Receptors: Molecular Insights and Therapeutic Targets |
| SEPT 27 | Dr. Ion Mandoiu
<i>Department of Computer Science and Engineering, UConn</i>
Single Cell RNA-Seq Data Analysis |
| OCT 4 | David Cavallaro
<i>Biological Health and Safety Manager, EH&S, UConn</i>
Blood-borne Pathogen Training |
| OCT 11 | Dr. Paulo Veradi,
<i>Department of Pathobiology and Veterinary Sciences, UConn</i>
Vaccines, Vaccine Safety, and Emerging/re-emerging Infectious Diseases |
| OCT 18 | Dr. Barbara Mellone
<i>Department of Molecular and Cell Biology, UConn</i>
Investigating Centromere Specifications Mechanisms in a Fly Model |
| OCT 25 | Dr. Xudong Yao
<i>Department of Chemistry, UConn</i>
Chemical Proteomics for Identifying Protein Targets of Imaging Agents and Covalent Chemical Probes |
| NOV 1 | Dr. Michael J. O'Neill
<i>Department of Molecular and Cell Biology, UConn</i>
Transgenerational Effects of Meiotic Sex Chromosome Inactivation in Mice |
| NOV 8 | Dr. Ji-Young Lee
<i>Department of Nutritional Science, UConn</i>
Novel Effects of Astaxanthin on the Modulation of Histone Deacetylase 9 for the Prevent of Liver Fibrosis |
| NOV 15 | Benjamin Robinson, M.S. student
<i>Department of Animal Science, UConn</i>
TBA |
| NOV 22 | Alexis Trench, M.S. Student
<i>Department of Animal Science, UConn</i>
The Effects of Probiotics on Growth and Metabolism in Ram Lambs |
| NOV 29 | Thanksgiving Break |
| DEC 6 | Dr. Barbara Murphy
<i>University College Dublin</i>
Biological Rhythms in Horses: Implications for Breeding and Performance |

For more information, contact Dr. Young Tang at
860-486-6619 or Yong.Tang@UConn.edu.
Visit our website for seminar updates at www.animalscience.uconn.edu

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If you require an accommodation to participate in this event, please contact Dr. Young Tang at 860-486-6619 or Yong.Tang@UConn.edu by five days prior to each seminar