

Reproductive & Perinatal Biology Seminar Series
Fall 2009
Wednesday 4-5 PM
D.H. Barron Conference Room
Medical Sciences Building M-304

- September 16: **Lilian Oliveira DVM Graduate Student** Department of Animal Sciences and Animal Molecular and Cell Biology Graduate Program Phenotypic and Transcriptomal Properties of the Endometrial Macrophage in the Pregnant Cow
- September 23: **Chris Martyniuk PhD** Assistant Research Professor Center for Environmental and Human Toxicology Xenoestrogen-Mediated Effects Along the Teleost Reproductive Axis: Lessons Learned from the Birth Control Pill
- September 30: **Collete Saint Marie PhD** Associate Professor Department of Biology Patterns of Divergence in Sexual Dimorphism and Possible Causes
- October 7: **Michael Avery PhD** Project Leader USDA Florida Field Station National Wildlife Research Center; Management of Invasive Bird Populations Using Contraceptives
- October 14: **Sherry Johnson PhD** Post Doc Department of Biology; Mating Systems Dynamics in Marine Free Spawners
- October 21: **Dan Spad Graduate Student** Center for Environmental and Human Toxicology Impaired Reproduction of Queen Conch (*Strombus gigas*) in the Near-Shore Florida Keys
- October 28: **Gregory Schultz PhD** Professor Department of Obstetrics and Gynecology; Basic Science of Wound Healing: Transition from Bench to Bedside/Corralside
- November 4: **Dan C. Sharp, PhD** Emeritus Professor Department of Animal Sciences, Oxytocin: The Trust Hormone
- November 10: **Virginia Brooks PhD** Professor Departments of Physiology and Pharmacology, Oregon Health & Science University. Pregnancy: the Baroreceptor Reflex Gone Wrong [**Note Tuesday Seminar**]
- November 18: **Naohiro Terada MD PhD** Associate Professor Department of Pathology, Immunology and Laboratory Medicine, Germ Cell Specific Mitochondrial ADP/ATP Carrier in Mammals: From Molecular Evolution to Therapeutic Intervention
- November 25: Thanksgiving Holiday
- December 2: **Malgosia Pozor DVM** Large Animal Clinical Sciences; Medical Manipulation of Testicular Function
- December 8: **Sandra Davidge PhD** Professor Departments of Obstetrics/Gynecology and Physiology, University of Alberta Edmonton, Alberta, Canada. Hypoxia-Induced Intrauterine Growth Restriction and Its Effect on Adult Cardiovascular Health Perinatal Research Center University of Alberta, [**Note Tuesday Seminar**]