

Invited Talks

1. Programming Endometrial Receptivity in Cattle. 50th Annual Meeting of the Society for the Study of Reproduction. July 16th, 2017. Washington, DC – United States.
2. Programação da Receptividade Uterina e Fertilidade em Vacas de Corte. 22nd Congresso Brasileiro de Reprodução Animal. May 11th, 2017. Santos, Brazil.
3. Challenges in *Bos indicus* Reproductive Physiology. Interview Seminar. Department of Animal Science, University of Florida. April 11th, 2017. Gainesville, FL – United States.
4. Endocrinología Reproductiva Comparada em La Hembra: Reconocimiento Materno de la Preñez y Factores Ambientales que la Afectan (Graduate Course, taught four lectures). Programa de Posgrado de la Facultad de Veterinaria de la República. April 3rd to 6th, 2017. Montevideo, Uruguay.
5. Technologies to improve the uterine environment, embryo development and pregnancy rates in cattle. 7th International Symposium in Applied Animal Reproduction. August 4th, 2016. Londrina, Brazil.
6. Programming endometrial receptivity in cattle. Special Animal Sciences Seminar, Department of Animal Sciences, University of Florida. July 13th, 2016. Gainesville, FL, USA.
7. Cellular, molecular and endocrine control of the reproductive process in cattle. 5th International Workshop in Advances in Science and Technology of Bioresources. December 3rd, 2015. Pucon, Chile.
8. Omics of Receptivity. Invited Seminar at the School of Agriculture and Food Science, University College Dublin. February 25th, 2015. Dublin, Ireland.
9. Evolution in fixed-time: from synchronous ovulations to improved fertility in cattle. IX International Reproduction Symposium. August 29th, 2014. Obihiro, Japan.
10. Fixed-time AI for lactating dairy cows: concepts and updates for improving fertility. 16th Obihiro Workshop for Health and Reproduction of High Producing Dairy Cattle. August 24th, 2014, Obihiro, Japan.