

Benjamin Bass B.S., Animal Science, University of Missouri - Columbia, M.S., University of Nebraska, 2005

Master's Thesis entitled: ["Analysis of GnRH responsive anterior pituitary genes in lines of swine divergent for ovulation rate"](#).

Vanessa Brauer

B.S., Cal Poly - San Luis Obispo, 2006, M.S., University of Nebraska, 2009.

Master's Thesis entitled: ["Characterization of the Porcine Type II GnRH Receptor Gene."](#) for download

Amy Cropp-Perkins B.S., Animal Science, University of Nebraska, 2004, M.S., University of Arizona, 2006

UCARE project entitled: [Role of gonadotropin releasing hormone \(GnRH\) during early embryonic development.](#)

Rachel Friedrich (Spatz) B.S., Animal Science, University of Nebraska, 2005, DVM, Iowa State University, School of Veterinary Medicine, 2009.

UCARE project entitled: [Analysis of the porcine GnRH receptor gene promoter for the presence of an upstream enhancer element.](#)

Jennafer Glaesemann B.S., Animal Science, University of Nebraska, 2007

UCARE project entitled: [Plasma membrane integrity of swine embryos following cryopreservation.](#)

Jessica Krajewski (Swanson) B.S., Animal Science, University of Nebraska, 2003

UCARE project entitled: [Expression of the GnRH receptor gene in preimplantation mouse embryos.](#)

Emily McDonald-Creamer B.S., Animal Science from Cal Poly, San Luis Obispo, M.S., University of Nebraska, 2005

Master's Thesis entitled: ["Transcriptional regulation of the GnRH receptor gene in lines of swine divergent for ovulation rate"](#). Currently pursuing a Ph.D. at the University of Kansas Medical Center.

Marcelo Montagner Ph.D., Santa Maria Federal University, Brazil and Visiting Scholar, University of Nebraska, 2005

Doctoral Thesis entitled: ["Role of GnRH on early embryonic development and embryo cryopreservation of divergent swine lines"](#).

Kari Morfeld B.A., Biology, Nebraska Wesleyan University, M.S., University of Nebraska, 2006

Master's Thesis entitled: ["Elimination of porcine reproductive and respiratory syndrome virus from boar semen and its effects on sperm viability"](#).

Bill Pohlmeier B.S., Animal Science, University of Nebraska, 2006, M.S. University of California-Davis 2008.

UCARE project entitled: *GnRH signaling during early embryonic development.*

Ashlee Poulas

B.S., Animal Science, University of Nebraska, 2008

UCARE project entitled: *Production of transgenic mice to evaluate activin responsiveness of the porcine GnRH receptor gene.*

Jacqueline Smith

B.S., Animal Science, University of Connecticut, M.S., University of Nebraska, 2008.

Master's Thesis entitled: *Investigating differences in the Gonadotropin releasing hormone receptor gene among lines of swine divergent for ovulation rate.*