

Curriculum Vitae

1. Personal data

Christine Wrenzycki, Dr. med. vet., University Professor of Reproductive Medicine and Biotechnology, W3

Female

Born on December 07, 1963 in Wolfenbüttel (Germany)

Married to Hartmut Hühnergarth, one child

Work address: Clinic for Veterinary Obstetrics, Gynecology and Andrology, Justus-Liebig-University Giessen, Frankfurter Str. 106, D-35392 Giessen

Phone: +49-(0)641-9938770, Fax: +49-(0)641-9939709

email: Christine.Wrenzycki@vetmed.uni-giessen.de

2. Education

2003	Habilitation (Venia legend) for Reproductive Medicine and Biotechnology, TiHo Hannover, Germany
2001	Veterinary specialist in molecular genetics and gene technology
1997	Veterinary specialist in reproductive medicine
1995	Graduation, Dr. med. vet., TiHo Hannover, Germany
1993	Approbation (Licence to practice veterinary medicine)
1987-1992	University of Veterinary Medicine (TiHo) Hannover, Germany

3. Current and most recent positions held

2012-pres.	University Professor (W3) and Chair (Molecular Reproductive Medicine), Clinic for Veterinary Obstetrics, Gynecology and Andrology, JLU Giessen, Germany
2008-2012	Associate Professor (W2) , Clinic for Cattle, Reproductive Medicine Unit, TiHo Hannover, Germany
2006-2008	Senior Scientist (Head of the Biotechnology Group), Clinic for Cattle, Reproductive Medicine Unit, TiHo Hannover, Germany
1995-2006:	Post-doc and senior scientist , Institute for Farm Animal Genetics (FLI, former FAL), Neustadt-Mariensee, Germany
1993-1995:	Doctoral student , Institute for Farm Animal Genetics (FLI, former FAL), Neustadt-Mariensee, Germany

4. Professional Activities and Honors

2015-pres	Member of the scientific advisory board of the Leibniz Institute of Zoo and Wildlife Research (IZW)
2015-pres	Vice President of the International Embryo Transfer Society (IETS)
2015-pres	Member of the German Society for Animal Production (DGFZ)
2013	Programme Chair of the 39 th IETS conference
2013-pres	Member (Representative) of the Committee for animal breeding/biotechnology of the German Veterinary Board
2012-2013	Member of the Local Organizing Committee of the 39 th IETS conference
2012-pres.	PLOS ONE, Academic Editor
2012-pres.	Reproduction in Domestic Animals, Editorial Advisory Board
2010-pres.	BMC Developmental Biology, Associate Editor
2008-2013	Reproduction, Editorial Board
2009-pres.	Member of the European Embryo Transfer Association (AETE)

- 2009-pres. Vice president of the German Society of Veterinary Medicine, Section Reproduction and disorders
- 2009-pres. Vice president of the German Society of Reproductive Medicine (DGRM)
- 2003 Award, H.W. Schaumann Foundation
- 1995-pres Member of the Society for Reproduction and Fertility (SRF)
- 1995-2011 Member of the Society for the Study of Reproduction (SSR)
- 1995 Young Investigator Award, Society "Freunde und Förderer der FAL"
- 1995-pres. Member of the IETS
[2001-2003, 2006-2009, Board member]
- 1993-pres. Member of the Arbeitsgemeinschaft Embryotransfer deutschsprachiger Länder (AETd), member [1999-2001 vice president, 2001-2003 president]

5. Major Grant Support

- 2014-2016 Association for Biotechnology Research (Förderverein Biotechnologie-forschung e.V., FBF), Short-term storage of bovine IVP embryos
- 2013-2016: DFG WR 154/3-1 (FOR 1369), Impact of intrafollicular sulfated steroids on follicular cells and the oocyte's developmental capacity in cattle
- 2013-2015: Association for Biotechnology Research (Förderverein Biotechnologie-forschung e.V., FBF), Effect of DMSO on early embryonic development in cattle
- 2012-2015: COST (European Cooperation in the field of Scientific and Technical Research, Action FA1201), Epigenetics and Periconception environment
- 2011-2014: DFG WR 154/2-2 (FOR 1041/1), Epigenetic analysis of the bovine model in oocyte and embryo development
- 2010-2012: Association for Biotechnology Research (Förderverein Biotechnologieforschung e.V., FBF), Effects of different progesterone concentration on early bovine embryonic development in vitro
- 2009-2011: DFG NI 256/30-1 (FOR 1041/1), co-applicant, Epigenetic analysis of imprinting in the bovine oocyte
- 2008-2011: DFG WR 154/1-1 (PAK 286), Effect of a dietary CLA supplementation on ovarian and uterine function in dairy cows
- 2008-2011: Ministry of Science and Culture in Lower Saxony, Effects of climate change (temperature) on DNA integrity in sperm cells and its relevance for preimplantation embryo development
- 2008-2011: COST (European Cooperation in the field of Scientific and Technical Research, Action FA0702), Maternal Interaction with Gametes and Embryos (Gemini)