



Maria Oczkowicz

Associate Professor
Department of Genomics and Molecular Biology of
Animals,
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Poland

Introduction & Experiences

- Assistant Professor in Genetics and Animal Production Department in National Research Institute of Animal Production since 01.07.2006
- Assistant Professor in Laboratory of Genomics, (currently-Department of Genomics and Molecular Biology of Animals) in the National Research Institute of Animal Production since 01.07.2011
- Associate Professor in Laboratory of Genomics, (currently-Department of Genomics and Molecular Biology of Animals) in the National Research Institute of Animal Production since 01.03. 2016

Area of Expertise: pigs breeding, pigs genetics and genomics, nutrigenomics, genomic imprinting, next generation sequencing, RNA-sequencing

Education

- University of Silesia in Katowice, Poland, Faculty of Biology and Environmental Protection, Biotechnology of Crop Plants and Micro-Organisms - Master's degree - dissertation titled "Anatomical and cytogenetic analysis of Marchantiophyta *Pellia borealis*". Supervisor: Prof. Jolanta Małuszyńska, Ph.D, 2002
- National Research Institute of Animal Production in Cracow, Doctor of Agricultural Science - PhD dissertation titled "Associations between polymorphism of microsatellite DNA sequences linked with insulin-like growth factor II (*IGF2*) gene and meatiness in pigs" Supervisor: Prof. Barbara Rejdach, Ph.D, 2006

Contact Information

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