Publications:

A genome-wide association study of thyroid stimulating hormone and free thyroxine in Danish children and adolescents
Publication: Research - peer-review › Journal article – Annual report year: 2017

Application of integrative genomics and systems biology to conventional and in vitro reproductive traits in cattle
Publication: Research - peer-review › Article in proceedings – Annual report year: 2017

Basic and practical aspects of pregnancy establishment in cattle
Publication: Research - peer-review › Article in proceedings – Annual report year: 2017

Differential expression and co-expression gene networks reveal candidate biomarkers of boar taint in non-castrated pigs
Drag, M., Skinkytė-Juskienė, R., Do, D. N., Kogelman, L. J. A. & Kadarmideen, H. N. 2017 In : Scientific Reports. 7, 1, 18 p., 12205
Publication: Research - peer-review › Journal article – Annual report year: 2017

Genomic study and Medical Subject Headings enrichment analysis of early pregnancy rate and antral follicle numbers in Nelore heifers
Publication: Research - peer-review › Journal article – Annual report year: 2017

Identification of potential biomarkers in donor cows for in vitro embryo production by granulosa cell transcriptomics
Publication: Research - peer-review › Journal article – Annual report year: 2017

In vitro production of bovine embryos: cumulus/granulosa cell gene expression patterns point to early atresia as beneficial for oocyte competence
Publication: Research - peer-review › Article in proceedings – Annual report year: 2017

RNA-Seq transcriptomics and pathway analyses reveal potential regulatory genes and molecular mechanisms in high- and low-residual feed intake in Nordic dairy cattle
Publication: Research - peer-review › Journal article – Annual report year: 2017

Single nucleotide polymorphism discovery in bovine liver using RNA-seq technology