

# Anette K Krogen's

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/612790/publications.pdf>

Version: 2024-02-01

20  
papers

312  
citations

1040056

9  
h-index

888059

17  
g-index

22  
all docs

22  
docs citations

22  
times ranked

540  
citing authors

#	ARTICLE	IF	CITATIONS
1	Identification and characterization of <i>O</i> -linked glycans in cervical mucus as biomarkers of sperm transport: A novel sheep model. <i>Glycobiology</i> , 2022, 32, 23-35.	2.5	7
2	Effect of two progressively motile sperm:oocyte™ ratios on porcine <i>in vitro</i> fertilization and embryo development. <i>Zygote</i> , 2022, , 1-7.	1.1	2
3	Biochemical and molecular characterization of sialylated cervical mucins in sheep. <i>Biology of Reproduction</i> , 2022, 107, 419-431.	2.7	6
4	Heritability of subclinical endometritis in Norwegian Red cows. <i>Journal of Dairy Science</i> , 2022, 105, 5946-5953.	3.4	2
5	Ovarian characteristics and <i>in vitro</i> nuclear and cytoplasmic oocyte maturation in Duroc and Landrace pigs. <i>Veterinary Medicine and Science</i> , 2021, 7, 1845-1853.	1.6	6
6	Prevalence, risk factors, and effects on fertility of cytological endometritis at the time of insemination in Norwegian Red cows. <i>Journal of Dairy Science</i> , 2021, 104, 6961-6974.	3.4	7
7	Conserved and breed-specific differences in the cervical transcriptome of sheep with divergent fertility at the follicular phase of a natural oestrus cycle. <i>BMC Genomics</i> , 2021, 22, 752.	2.8	8
8	Gene Expression in Embryos From Norwegian Red Bulls With High or Low Non Return Rate: An RNA-Seq Study of <i>in vivo</i> -Produced Single Embryos. <i>Frontiers in Genetics</i> , 2021, 12, 780113.	2.3	6
9	Stress Resilience of Spermatozoa and Blood Mononuclear Cells without Prion Protein. <i>Frontiers in Molecular Biosciences</i> , 2018, 5, 1.	3.5	42
10	Maternal exposure to a mixture of persistent organic pollutants (POPs) affects testis histology, epididymal sperm count and induces sperm DNA fragmentation in mice. <i>Toxicology and Applied Pharmacology</i> , 2017, 329, 301-308.	2.8	17
11	Exposure to the Three Structurally Different PCB Congeners (PCB 118, 153, and 126) Results in Decreased Protein Expression and Altered Steroidogenesis in the Human Adrenocortical Carcinoma Cell Line H295R. <i>Journal of Toxicology and Environmental Health - Part A: Current Issues</i> , 2014, 77, 516-534.	2.3	18
12	<i>In Utero</i> Exposure to Environmentally Relevant Concentrations of PCB 153 and PCB 118 Disrupts Fetal Testis Development in Sheep. <i>Journal of Toxicology and Environmental Health - Part A: Current Issues</i> , 2014, 77, 628-649.	2.3	13
13	A serological study of canine herpesvirus-1 infection in a population of breeding bitches in Norway. <i>Acta Veterinaria Scandinavica</i> , 2014, 56, 19.	1.6	7
14	Elevated mRNA-Levels of Gonadotropin-Releasing Hormone and Its Receptor in Plaque-Bearing Alzheimer's Disease Transgenic Mice. <i>PLoS ONE</i> , 2014, 9, e103607.	2.5	19
15	Peri-pubertal gonadotropin-releasing hormone agonist treatment affects sex biased gene expression of amygdala in sheep. <i>Psychoneuroendocrinology</i> , 2013, 38, 3115-3127.	2.7	9
16	Peri-pubertal gonadotropin-releasing hormone analog treatment affects hippocampus gene expression without changing spatial orientation in young sheep. <i>Behavioural Brain Research</i> , 2013, 242, 9-16.	2.2	13
17	Effects of peripubertal gonadotropin-releasing hormone agonist on brain development in sheep—A magnetic resonance imaging study. <i>Psychoneuroendocrinology</i> , 2013, 38, 1994-2002.	2.7	20
18	Androstenone and testosterone levels and testicular morphology of Duroc boars related to estimated breeding value for androstenone. <i>Theriogenology</i> , 2013, 79, 986-994.	2.1	9

#	ARTICLE	IF	CITATIONS
19	Altered Stress-Induced Cortisol Levels in Goats Exposed to Polychlorinated Biphenyls (PCB 126 and) Tj ETQq1 1 0.784314 rgBT /Overl Part A: Current Issues, 2009, 72, 164-172.	2.3	38
20	Effects of long-term maternal exposure to low doses of PCB126 and PCB153 on the reproductive system and related hormones of young male goats. Reproduction, 2005, 130, 731-742.	2.6	63