

Thevin Vongpralub

List of Publications by Year in descending order

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Version: 2024-02-01

17
papers

214
citations

1163117

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1058476

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times ranked

194
citing authors

#	ARTICLE	IF	CITATIONS
1	Supplementing rooster sperm with Cholesterol-Loaded-Cyclodextrin improves fertility after cryopreservation. <i>Cryobiology</i> , 2017, 74, 8-12.	0.7	33
2	Different concentrations of cysteamine, ergothioneine, and serine modulate quality and fertilizing ability of cryopreserved chicken sperm. <i>Poultry Science</i> , 2020, 99, 1185-1198.	3.4	31
3	Sucrose increases the quality and fertilizing ability of cryopreserved chicken sperms in contrast to raffinose. <i>Poultry Science</i> , 2019, 98, 4161-4171.	3.4	23
4	Effect of organic selenium dietary supplementation on quality and fertility of cryopreserved chicken sperm. <i>Cryobiology</i> , 2021, 98, 57-62.	0.7	22
5	Microtubule stabilisers docetaxel and paclitaxel reduce spindle damage and maintain the developmental competence of in vitro-mature bovine oocytes during vitrification. <i>Reproduction, Fertility and Development</i> , 2017, 29, 2028.	0.4	18
6	Pretreatment of in vitro matured bovine oocytes with docetaxel before vitrification: Effects on cytoskeleton integrity and developmental ability after warming. <i>Cryobiology</i> , 2015, 71, 216-223.	0.7	16
7	Superstimulation of Follicular Growth in Thai Native Heifers by a Single Administration of Follicle Stimulating Hormone Dissolved in Polyvinylpyrrolidone. <i>Journal of Reproduction and Development</i> , 2013, 59, 214-218.	1.4	12
8	Evaluation of cryopreserved boar semen after supplementation sericin from silkworm (<i>Bombyx mori</i>). <i>Journal of Reproduction and Development</i> , 2017, 59, 214-218.	1.4	10
9	Lipid profile of sperm cells in Thai native and commercial roosters and its impact on cryopreserved semen quality. <i>Tropical Animal Health and Production</i> , 2021, 53, 321.	1.4	9
10	Comparison of three superovulation protocols with or without GnRH treatment at the time of artificial insemination on ovarian response and embryo quality in Thai native heifers. <i>Tropical Animal Health and Production</i> , 2017, 49, 633-639.	1.4	7
11	Cryopreservation of Sambar deer semen in Thailand. <i>Zoo Biology</i> , 2015, 34, 335-344.	1.2	6
12	Effects of supplementation of iodixanol to semen extender on quality and fertilization ability of frozen-thawed Thai native bull sperm. <i>Animal Science Journal</i> , 2017, 88, 1311-1320.	1.4	6
13	Comparison of TNC and standard extender on post-thaw quality and in vivo fertility of Thai native chicken sperm. <i>Cryobiology</i> , 2020, 92, 197-202.	0.7	6
14	A novel route of follicle-stimulating hormone administration with a split single ischio-rectal fossa in Thai-Holstein crossbred superovulation programs under heat stress conditions. <i>Animal Science Journal</i> , 2021, 92, e13574.	1.4	5
15	Characterization of Oviduct Lining, with Emphasis on the Sperm Storage Tubule Region (Uterovaginal). <i>Journal of Reproduction and Development</i> , 2017, 59, 214-218.	1.4	5
16	Ovarian responses and FSH profiles at superovulation with a single epidural administration of gonadotropin in the Thai-Holstein crossbreed. <i>Animal Reproduction</i> , 2021, 18, e20210053.	1.0	4
17	Effects of extenders and cryoprotectants on cryopreservation of Thai red junglefowl (<i>Gallus gallus</i>). <i>Journal of Reproduction and Development</i> , 2017, 59, 214-218.	1.0	4