

Ejaz Ahmad

List of Publications by Year in Descending Order

Source: <https://exaly.com/author-pdf/8135073/ejaz-ahmad-publications-by-year.pdf>

Version: 2024-04-28

This document has been generated based on the publications and citations recorded by exaly.com. For the latest version of this publication list, visit the link given above.

The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

26

papers

215

citations

10

h-index

14

g-index

33

ext. papers

293

ext. citations

1.7

avg, IF

2.85

L-index

#	Paper	IF	Citations
26	Glutathione supplementation in semen extender improves rabbit sperm attributes during refrigeration. <i>World Rabbit Science</i> , 2021 , 29, 81	0.9	0
25	Effects of immunization against inhibin B subunit on ovarian structures, pregnancy rate, embryonic and fetal losses, and prolificacy rate in goats where estrus was induced during the non-breeding season. <i>Animal Reproduction Science</i> , 2021 , 224, 106654	2.1	2
24	Effect of exogenous administration of oxytocin on postpartum follicular dynamics, oestrous rate and ovulation in Nili-Ravi buffaloes. <i>Reproduction in Domestic Animals</i> , 2021 , 56, 1369-1376	1.6	1
23	Long term effects of immunization against inhibin on fresh and post-thawed semen quality and sperm kinematics during low and peak breeding seasons in Beetal bucks. <i>Small Ruminant Research</i> , 2021 , 201, 106442	1.7	0
22	Spermiogenesis, Stages of Seminiferous Epithelium and Variations in Seminiferous Tubules during Active States of Spermatogenesis in Yangzhou Goose Ganders. <i>Animals</i> , 2020 , 10,	3.1	1
21	Impact of quercetin supplementation on testicular functions in summer heat-stressed rabbits. <i>World Rabbit Science</i> , 2020 , 28, 19	0.9	3
20	The role of active immunization against inhibin B subunit on testicular development, testosterone concentration and relevant genes expressions in testis, hypothalamus and pituitary glands in Yangzhou goose ganders. <i>Theriogenology</i> , 2019 , 128, 122-132	2.8	4
19	Influence of Different Combinations of Permeable and Nonpermeable Cryoprotectants on the Freezing Capacity of Equine Sperm. <i>Journal of Equine Veterinary Science</i> , 2019 , 75, 69-73	1.2	2
18	Protective effect of coenzyme Q10 against bisphenol-A-induced toxicity in the rat testes. <i>Toxicology and Industrial Health</i> , 2019 , 35, 466-481	1.8	9
17	Seasonal variations in sperm acrosome reaction, osmotic tolerance and serum testosterone concentrations in rams. <i>Animal Reproduction Science</i> , 2018 , 198, 112-120	2.1	3
16	Dietary quercetin maintains the semen quality in rabbits under summer heat stress. <i>Theriogenology</i> , 2018 , 122, 88-93	2.8	7
15	Antioxidant effect of quercetin in an extender containing DMA or glycerol on freezing capacity of goat semen. <i>Cryobiology</i> , 2017 , 75, 15-20	2.7	18
14	Quercetin supplemented diet improves follicular development, oocyte quality, and reduces ovarian apoptosis in rabbits during summer heat stress. <i>Theriogenology</i> , 2017 , 96, 136-141	2.8	28
13	Antioxidative effect of BHA in soya bean lecithin-based extender containing Glycerol or DMSO on freezing capacity of goat semen. <i>Reproduction in Domestic Animals</i> , 2017 , 52, 985-991	1.6	5
12	Effect of different sugars supplemented to the extender in combination with cholesterol-loaded cyclodextrin (CLC) on post-thaw quality of ram spermatozoa. <i>Small Ruminant Research</i> , 2016 , 136, 243-247	1.7	4
11	Optical Coherence Tomography as Glucose Sensor in Blood. <i>Advanced Structured Materials</i> , 2016 , 397-428	2.6	1
10	Royal jelly supplementation in semen extender enhances post-thaw quality and fertility of Nili-Ravi buffalo bull sperm. <i>Animal Reproduction Science</i> , 2016 , 167, 83-8	2.1	23

9	Effect of various concentrations of butylated hydroxyanisole and butylated hydroxytoluene on freezing capacity of Turkman stallion sperm. <i>Animal Reproduction Science</i> , 2016 , 170, 108-13	2.1	17
8	Protective effect of cholesterol-loaded cyclodextrin pretreatment against hydrogen peroxide induced oxidative damage in ram sperm. <i>Cryobiology</i> , 2015 , 71, 18-23	2.7	12
7	Trehalose enhances osmotic tolerance and suppresses lysophosphatidylcholine-induced acrosome reaction in ram spermatozoon. <i>Andrologia</i> , 2015 , 47, 786-92	2.4	10
6	Comparison of two different cryopreservation protocols for freezing goat semen. <i>Cryobiology</i> , 2014 , 68, 327-31	2.7	17
5	Cholesterol efflux from sperm: approaches and applications. <i>Turkish Journal of Veterinary and Animal Sciences</i> , 2014 , 38, 653-659	0.6	
4	Treatment of anestrus NiliRavi buffaloes using eCG and CIDR protocols. <i>Asian Pacific Journal of Reproduction</i> , 2013 , 2, 215-217	1.1	3
3	Cholesterol-loaded cyclodextrin pretreatment of ram spermatozoa protects structural integrity of plasma membrane during osmotic challenge and reduces their ability to undergo acrosome reaction in vitro. <i>Small Ruminant Research</i> , 2013 , 115, 77-81	1.7	11
2	Fertility following CIDR based synchronization regimens in anoestrous Nili-Ravi buffaloes. <i>Reproduction in Domestic Animals</i> , 2011 , 46, 814-7	1.6	15
1	Relationship of age to body weight, scrotal circumference, testicular ultrasonograms, and semen quality in Sahiwal bulls. <i>Tropical Animal Health and Production</i> , 2011 , 43, 159-64	1.7	19