

Ali Daskin

List of Publications by Year in descending order

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Version: 2024-02-01

23
papers

159
citations

1307594

7
h-index

1199594

12
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26
all docs

26
docs citations

26
times ranked

188
citing authors

#	ARTICLE	IF	CITATIONS
1	The protective effect of egg yolk from different avian species during the cryopreservation of Karayaka ram semen. <i>Small Ruminant Research</i> , 2010, 88, 12-15.	1.2	38
2	Effects of Polychlorinated Biphenyls 28, 30 and 118 on Bovine Spermatozoa <i>In Vitro</i>. <i>Reproduction in Domestic Animals</i> , 2015, 50, 41-47.	1.4	22
3	Effect of polyvinyl alcohol on survival and function of angora buck spermatozoa following cryopreservation. <i>Cryobiology</i> , 2019, 89, 60-67.	0.7	19
4	Effect of fungal alkaloids on the development of pregnancy and endocrine foetalâ€“placental function in the goat. <i>Animal Reproduction Science</i> , 1998, 52, 289-302.	1.5	12
5	The combination of CASA kinetic parameters and fluorescein staining as a fertility tool in cryopreserved bull semen. <i>Turkish Journal of Veterinary and Animal Sciences</i> , 2018, 42, 452-458.	0.5	11
6	Effects of phthalates on bovine primary testicular culture and spermatozoa. <i>Cytotechnology</i> , 2019, 71, 935-947.	1.6	11
7	Vulvar thermal pattern following synchronization of estrus is linked to fertility after timed artificial insemination in goat. <i>Theriogenology</i> , 2017, 103, 137-142.	2.1	10
8	The use of infrared thermography to detect the stages of estrus cycle and ovulation time in anatolian shepherd dogs. <i>Journal of Animal Science and Technology</i> , 2017, 59, 21.	2.5	7
9	In vitro evaluation of Saanen buck semen frozen in different extenders supplemented with various antioxidants. <i>Ankara Universitesi Veteriner Fakultesi Dergisi</i> , 2010, 57, 151-156.	1.0	7
10	The Effect of Egg-Yolk on the Quality of Frozen Angora Buck Semen. <i>Turkish Journal of Veterinary and Animal Sciences</i> , 1996, 20, 395-398.	0.5	7
11	Effect of different extenders on motility and some sperm kinematics parameters in Norduz goat semen. <i>Turkish Journal of Veterinary and Animal Sciences</i> , 2016, 40, 490-495.	0.5	4
12	Effects of FGA Sponge and Ovsynch Based Protocols on Reproductive Performance of Fat-tailed Ewes During the Breeding Season. <i>Kafkas Universitesi Veteriner Fakultesi Dergisi</i> , 2013, , .	0.1	3
13	Effect of alternative cryopreservation procedures on bull semen. <i>Ankara Universitesi Veteriner Fakultesi Dergisi</i> , 2012, 59, 231-234.	1.0	3
14	Semen collection by transâ€“rectal digital stimulation and insemination campaign in goat. <i>Andrologia</i> , 2020, 52, e13458.	2.1	2
15	Effects of boron added bull semen extender on post-thaw spermatological parameters. <i>Ankara Universitesi Veteriner Fakultesi Dergisi</i> , 2018, 65, 123-128.	1.0	2
16	BazÄ± Pestisitlerin Teke ve KÄ±pek SpermasÄ± Ãœzerine Ä°n Vitro Toksisiteleri. <i>Kafkas Universitesi Veteriner Fakultesi Dergisi</i> , 2017, , .	0.1	1
17	Oviductal cells adhesion test for bull semen quality assessment and fertility prediction of endangered breeds: proposal of a simplified method. <i>Turkish Journal of Veterinary and Animal Sciences</i> , 2021, 45, 56-64.	0.5	0
18	Use of Infrared Thermography during Ejaculation Process and Its Link with Semen Quality and Freezability in Dogs. <i>Animals</i> , 2021, 11, 3023.	2.3	0

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19	Karayaka koÅšlarÄ±nda Ä±reme sezonu dÄ±Ä±nda testislerin morfolojik Ä±lÄ±mleri ile spermatolojik Ä±zellikler Ä±zerine bir araÄ±tÄ±rma. Ankara Universitesi Veteriner Fakültesi Dergisi, 2010, 57, 263-265.	1.0	0
20	Untersuchungen zur Brunstsynchronisation und SamenÄ±bertragung bei Schafen verschiedener Rassen. Reproduction in Domestic Animals, 1992, 27, 141-147.	1.4	0
21	7-dehidrokolesterol ve Kolesterol Ä±le DoyurulmuÅš Siklodekstrinlerin KÄ±sa SÄ±reli Saklama SÄ±resince BoÄ±ya SpermasÄ±nÄ±n Motilitesine Etkisi. Kafkas Universitesi Veteriner Fakültesi Dergisi, 2017, , .	0.1	0
22	DiÄ± Mandalarda (Bubalus bubalis) ReprodÄ±ksiyon YÄ±netiminde TanÄ± YÄ±ntemi Olarak Ultrasonografik GÄ±ntÄ±leme. Kafkas Universitesi Veteriner Fakültesi Dergisi, 2018, , .	0.1	0
23	The Effects of Buck Introduction on Inducing, Synchronizing of Oestrus and Short Cyclicity on Angora Goats. Turkish Journal of Veterinary and Animal Sciences, 1997, 21, 387-392.	0.5	0