

Umut Tasdemir

List of Publications by Year in descending order

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Version: 2024-02-01

20
papers

475
citations

840119

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22
all docs

22
docs citations

22
times ranked

676
citing authors

#	ARTICLE	IF	CITATIONS
1	The cryoprotective potential of propolis supplemented in frozen-thawed bull semen; biochemical and physiological findings. Polish Journal of Veterinary Sciences, 2022, 25, 5-12.	0.2	0
2	Use of Infrared Thermography during Ejaculation Process and Its Link with Semen Quality and Freezability in Dogs. Animals, 2021, 11, 3023.	1.0	0
3	Red pine (Pinus brutia Ten) bark tree extract preserves sperm quality by reducing oxidative stress and preventing chromatin damage. Andrologia, 2020, 52, e13603.	1.0	5
4	Effect of cholesterol loaded cyclodextrin on semen cryopreservation of Aksaray Malakli shepherd dogs of different ages. Animal Reproduction Science, 2018, 193, 191-200.	0.5	12
5	Supplementation of quercetin for advanced DNA integrity in bull semen cryopreservation. Andrologia, 2018, 50, e12975.	1.0	23
6	Supplementation of Rosmarinic Acid Has Reduced Oxidative Stress on Bull Spermatozoa Following the Freeze Thawing Process. Cryo-Letters, 2018, 39, 156-165.	0.1	2
7	Comparison of Cryoprotective Effects of Lycopene and Cysteamine in Different Cryoprotectants on Bull Semen and Fertility Results. Reproduction in Domestic Animals, 2014, 49, 746-752.	0.6	25
8	Cryopreservation of bull sperm: Effects of extender supplemented with different cryoprotectants and antioxidants on sperm motility, antioxidant capacity and fertility results. Animal Reproduction Science, 2014, 150, 77-83.	0.5	48
9	Fertility in Dairy Cows After Artificial Insemination Using Sex-Sorted Sperm or Conventional Semen. Reproduction in Domestic Animals, 2014, 49, 333-337.	0.6	20
10	Comparing ethylene glycol with glycerol and with or without dithiothreitol and sucrose for cryopreservation of bull semen in egg-yolk containing extenders. Cryobiology, 2014, 69, 74-78.	0.3	8
11	Can linoleic acid improve the quality of frozen thawed bull sperm?. Cryo-Letters, 2014, 35, 473-81.	0.1	3
12	Determination of Dimenhydrinate Nasal Delivery System in the Blood by RP-LC. Chromatographia, 2013, 76, 1521-1525.	0.7	10
13	Effects of various cryoprotectants on bull sperm quality, DNA integrity and oxidative stress parameters. Cryobiology, 2013, 66, 38-42.	0.3	61
14	Effects of different doses of trehalose supplementation in egg yolk extender in frozen-thawed Angora buck semen. Small Ruminant Research, 2013, 113, 383-389.	0.6	23
15	Formulation of zolmitriptan sublingual tablets prepared by direct compression with different polymers: In vitro and in vivo evaluation. European Journal of Pharmaceutics and Biopharmaceutics, 2011, 78, 499-505.	2.0	48
16	Ovarian response and embryo yield of Angora and Kilis goats given the day 0 protocol for superovulation in the non-breeding season. Tropical Animal Health and Production, 2011, 43, 1035-1038.	0.5	11
17	Effects of different extenders and centrifugation/washing on postthaw microscopic-oxidative stress parameters and fertilizing ability of Angora buck sperm. Theriogenology, 2010, 73, 316-323.	0.9	47
18	Nasal administration of metoclopramide from different dosage forms: in vitro, ex vivo, and in vivo evaluation. Drug Delivery, 2009, 16, 167-175.	2.5	27

#	ARTICLE	IF	CITATIONS
19	Nasal absorption of metoclopramide from different Carbopol® 981 based formulations: In vitro, ex vivo and in vivo evaluation. European Journal of Pharmaceutics and Biopharmaceutics, 2006, 64, 246-254.	2.0	73
20	Comparison of hyaluronate/carboxymethylcellulose membrane and melatonin for prevention of adhesion formation in a rat model. Human Reproduction, 2005, 20, 2021-2024.	0.4	29