

Tamer Ramadan

List of Publications by Year in descending order

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Version: 2024-02-01

12
papers

136
citations

1306789

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1372195

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times ranked

166
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#	ARTICLE	IF	CITATIONS
1	Effectiveness of exposure to longday followed by melatonin treatment on semen characteristics of Damascus male goats during breeding and non-breeding seasons. <i>Theriogenology</i> , 2009, 71, 458-468.	0.9	31
2	Melatonin-improved buffalo semen quality during nonbreeding season under tropical condition. <i>Domestic Animal Endocrinology</i> , 2019, 68, 119-125.	0.8	20
3	Manipulation of reproductive performance of lactating buffaloes using melatonin and controlled internal drug release device treatment during out-of-breeding season under tropical conditions. <i>Theriogenology</i> , 2016, 86, 1048-1053.	0.9	18
4	Serum metabolites, milk yield, and physiological responses during the first week after kidding in Anglo-Nubian, Angora, Baladi, and Damascus goats under subtropical conditions. <i>Journal of Animal Science</i> , 2012, 90, 4795-4806.	0.2	17
5	Effectiveness of melatonin and controlled internal drug release device treatment on reproductive performance of buffalo heifers during out-of-breeding season under tropical conditions. <i>Theriogenology</i> , 2014, 82, 1296-1302.	0.9	17
6	Genetic screening of <i>FecB</i> , <i>FecX</i> ^G and <i>FecL</i> ^I mutations and their linkage with litter size in Barki and Rahmani sheep breeds. <i>Reproduction in Domestic Animals</i> , 2017, 52, 1133-1137.	0.6	15
7	Manipulation of reproductive seasonality using melatonin implantation in Anglo-Nubian does treated with controlled internal drug release and equine chorionic gonadotropin during the nonbreeding season. <i>Journal of Dairy Science</i> , 2017, 100, 5028-5039.	1.4	10
8	Alleviation of reproductive seasonality in Barki ewes using CIDR-eCG with or without melatonin. <i>Small Ruminant Research</i> , 2019, 174, 170-178.	0.6	4
9	Effectiveness of controlled internal drug release device treatment to alleviate reproductive seasonality in anestrus lactating or dry Barki and Rahmani ewes during non-breeding season. <i>Reproduction in Domestic Animals</i> , 2018, 53, 319-325.	0.6	2
10	Greater concentrations of IGF-1 are associated with increasing pregnancy rate in melatonin implanted anestrus Barki ewes. <i>Animal Reproduction Science</i> , 2020, 219, 106542.	0.5	2
11	Effects of sublethal doses of gossypol on haematological properties and biochemical metabolites of male rabbit. <i>World Rabbit Science</i> , 2019, 27, 237.	0.1	0
12	The role of melatonin implantation and the associated effect of insulin-like growth factor-1 on milk composition of Barki ewes. <i>Animal Production Science</i> , 2022, 62, 137.	0.6	0