

Å ã-zer Kaya

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/7167146/publications.pdf>

Version: 2024-02-01

9
papers

106
citations

1307594

7
h-index

1474206

9
g-index

9
all docs

9
docs citations

9
times ranked

137
citing authors

#	ARTICLE	IF	CITATIONS
1	Bee glue (propolis) improves reproductive organs, sperm quality and histological changes and antioxidant parameters of testis tissues in rats exposed to excess copper. <i>Andrologia</i> , 2020, 52, e13540.	2.1	25
2	Protective effects of carvedilol against diabetes-induced reproductive damage in male rats: Modulation of Nrf2/HO-1 signalling pathway and inhibition of NF-κB-mediated testicular apoptosis and inflammation. <i>Andrologia</i> , 2021, 53, e13899.	2.1	20
3	Influence of vitamin E and vitamin E-selenium combination on arginase activity, nitric oxide level and some spermatological properties in ram semen. <i>Reproduction in Domestic Animals</i> , 2020, 55, 162-169.	1.4	13
4	Effect of L-arginine addition on long-term storability of ram semen. <i>Andrologia</i> , 2018, 50, e12945.	2.1	12
5	Evaluation of ameliorating effect of lycopene against testicular toxicity due to diethylnitrosamine using biochemical, spermatological and histopathological data. <i>Andrologia</i> , 2019, 51, e13274.	2.1	9
6	Evaluation of the role of L-arginine on spermatological parameters, seminal plasma nitric oxide levels and arginase enzyme activities in rams. <i>Andrologia</i> , 2020, 52, e13439.	2.1	9
7	Negative effect of feeding with high energy diets on testes and metabolic blood parameters of male Japanese quails, and positive role of milk thistle seed. <i>Theriogenology</i> , 2020, 144, 74-81.	2.1	8
8	The changes in semen quality, arginase activity and nitric oxide level in dexamethasone-treated rams. <i>Andrologia</i> , 2020, 52, e13464.	2.1	5
9	Effect of different doses of hydrated C60 fullerene nanoparticles on ram semen during cool storage. <i>Turkish Journal of Veterinary and Animal Sciences</i> , 2021, 45, 139-147.	0.5	5