Åðækrðæ Dursun

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/3570172/publications.pdf

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		2257833	1588896	
10	57	3	8	
papers	citations	h-index	g-index	
10	10	10	83	
all docs	docs citations	times ranked	citing authors	

#	Article	IF	CITATIONS
1	The synergistic effect of trehalose and low concentrations of cryoprotectants can improve post-thaw ram sperm parameters. Cryobiology, 2020, 95, 157-163.	0.3	25
2	Effect of embryo quality and developmental stages on pregnancy rate during fresh embryo transfer in beef heifers. Tropical Animal Health and Production, 2020, 52, 2541-2547.	0.5	11
3	Evaluation of the factors that affect the pregnancy rates during embryo transfer in beef heifers. Reproduction in Domestic Animals, 2020, 55, 421-428.	0.6	8
4	Determination of the relationship between serum antiâ€Müllerian hormone level and superovulatory response in Simmental cows. Reproduction in Domestic Animals, 2019, 54, 1322-1329.	0.6	4
5	Gonadotrophin stimulation of ewes that are not pregnant following multiple matings during the season. Turkish Journal of Veterinary and Animal Sciences, 2019, 43, 39-43.	0.2	3
6	Effect of flunixin meglumine treatment during and after embryo transfer on the pregnancy rate in cattle. Reproduction in Domestic Animals, 2021, 56, 1555-1561.	0.6	3
7	Retrospective evaluation of factors affecting superovulatory response in embryo production in Simmental cattle. Turkish Journal of Veterinary and Animal Sciences, 2020, 44, 1250-1259.	0.2	2
8	Evaluation of the relationship between serum paraoxonase-1 activity and superovulation response/embryo yield in Holstein cows. Journal of Veterinary Medical Science, 2021, 83, 535-541.	0.3	1
9	A Study on the Definition of Some Biochemical Parameters and Oxidative Status According to Milk Yield in Cows. Turkish Journal of Agriculture: Food Science and Technology, 2021, 9, 1573-1579.	0.1	O
10	Influence of Ellagic Acid and Ebselen on Sperm and Oxidative Stress Parameters during Liquid Preservation of Ram Semen. Cell Journal, 2019, 21, 7-13.	0.2	O