## Muzaffer TaÅŸ

List of Publications by Year in descending order

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		1039406	1281420
11	238	9	11
papers	citations	h-index	g-index
11	11	11	293
all docs	docs citations	times ranked	citing authors

#	Article	IF	CITATIONS
1	Effect of long-term exposure of 2.4 GHz radiofrequency radiation emitted from Wi-Fi equipment on testes functions. Electromagnetic Biology and Medicine, 2015, 34, 37-42.	0.7	61
2	Radyasyona Maruz Bırakılmış Sıçanlarda Spermatozoa Özellikleri ve Testislerde Yarattığı Hasar Æ Vitamin C'nin Koruyucu Rolü. Kafkas Universitesi Veteriner Fakultesi Dergisi, 2014, , .	Üzerine 0.0	1
3	Long-term effects of 900 MHz radiofrequency radiation emitted from mobile phone on testicular tissue and epididymal semen quality. Electromagnetic Biology and Medicine, 2014, 33, 216-222.	0.7	36
4	Effects of Sildenafil Citrate, Isoniazid, and Streptomycin on Testicular Tissue and Epididymal Semen Quality in Rats. Urology, 2012, 80, 953.e9-953.e14.	0.5	18
5	Effects of estrous cycle stage and transport temperature of ovaries on in vitro maturation of canine oocytes. Animal Reproduction Science, 2010, 117, 160-165.	0.5	15
6	The potential fertility estimation capacity of the hypoosmotic swelling test, the thermal stress test and a modified cervical mucus penetration test in the bovine. Animal Reproduction Science, 2008, 104, 38-46.	0.5	22
7	Evaluation of short estrus synchronization methods in dairy cows. Animal Reproduction Science, 2008, 109, 65-76.	0.5	6
8	Estimation of the potential fertility based upon non-return rates of bulls: Using polyacrylamide gel instead of cervical mucus in the sperm penetration test. Theriogenology, 2007, 68, 981-987.	0.9	13
9	Relationship between bovine fertility and the number of spermatozoa penetrating the cervical mucus within straws. Animal Reproduction Science, 2007, 101, 18-27.	0.5	21
10	The effects of a low dose of cabergoline on induction of estrus and pregnancy rates in anestrous bitches. Animal Reproduction Science, 2007, 101, 134-144.	0.5	23
11	Effect of transport and storage temperature of ovaries on in vitro maturation of bitch oocytes. Animal Reproduction Science, 2006, 96, 30-34.	0.5	22