

Ramazan Arici

List of Publications by Year in descending order

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11
papers

15
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2682572

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30
citing authors

| # | ARTICLE | IF | CITATIONS |
|----|---|-----|-----------|
| 1 | Evaluation of synergic effects of iodixanol and trehalose on cryosurvival of electroejaculated ram semen. <i>Andrologia</i> , 2020, 52, e13656. | 2.1 | 6 |
| 2 | Association of Anti-M β llerian Hormone concentrations between the pregnancy rates and pregnancy continuity of cows in different age groups. <i>Veterinari Medicina</i> , 2019, 64, 302-308. | 0.6 | 2 |
| 3 | In vitro effect of recombinant human gonadotropins on meiotic competence of dog oocytes. <i>Turkish Journal of Veterinary and Animal Sciences</i> , 2019, 43, 469-473. | 0.5 | 0 |
| 4 | Impacts of supplementary royal jelly on characteristics of post-thawed ram semen. <i>International Journal of Current Research in Biosciences and Plant Biology</i> , 2019, 6, 6-11. | 0.1 | 3 |
| 5 | Kedi Oositlerinin In Vitro OlgunlaÅıtma ve Kumulus H α crelerinin Apoptoz OranlarÄ±na Etkisine, Ovaryum TaÅıma ve Saklama Sıcaklık ve Etkisi. <i>Kafkas Üniversitesi Veteriner Fakültesi Dergisi</i> , 2018, , . | 0.1 | 0 |
| 6 | Kedilerde MI ve MII Oositleri Kullanılarak Somatik Klonlama. <i>Kafkas Üniversitesi Veteriner Fakültesi Dergisi</i> , 2016, , . | 0.1 | 1 |
| 7 | Effect of Different Cooling Rates on Embryo Survivability and Pregnancy Rates in Freezing Sheep Embryos. <i>İstanbul Üniversitesi Veteriner Fakültesi Dergisi</i> , 2016, 42, . | 0.0 | 0 |
| 8 | Sisteaminin Koyun Embriyo B α l α nme OranlarÄ±na Etkileri. <i>İstanbul Üniversitesi Veteriner Fakültesi Dergisi</i> , 2015, 41, . | 0.0 | 0 |
| 9 | K α MedyumlarÄ±nda Sisteamin ve Ovidukt H α crelerinin Koyun Embriyo GeliÅimi Etkisine Etkisi. <i>Kafkas Üniversitesi Veteriner Fakültesi Dergisi</i> , 2015, , . | 0.1 | 0 |
| 10 | The effect of oviductal cells on in vitro maturation of canine oocytes in different culture media. <i>Turkish Journal of Veterinary and Animal Sciences</i> , 2014, 38, 14-19. | 0.5 | 1 |
| 11 | Farklı Aktivasyon Tekniklerinin Olgun Olmayan ve In Vitro OlgunlaÅıtma Kedi Oositleri Etkisine Etkisi. <i>Kafkas Üniversitesi Veteriner Fakültesi Dergisi</i> , 2014, , . | 0.1 | 2 |