

István Egerszegi

List of Publications by Year in descending order

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Version: 2024-02-01

18
papers

373
citations

759055

12
h-index

887953

17
g-index

18
all docs

18
docs citations

18
times ranked

394
citing authors

#	ARTICLE	IF	CITATIONS
1	Production of good-quality porcine blastocysts by in vitro fertilization of follicular oocytes vitrified at the germinal vesicle stage. <i>Theriogenology</i> , 2010, 73, 147-156.	0.9	54
2	Meiotic progression, mitochondrial features and fertilisation characteristics of porcine oocytes with different G6PDH activities. <i>Reproduction, Fertility and Development</i> , 2010, 22, 830.	0.1	48
3	Comparison of cytoskeletal integrity, fertilization and developmental competence of oocytes vitrified before or after in vitro maturation in a porcine model. <i>Cryobiology</i> , 2013, 67, 287-292.	0.3	41
4	Seasonal changes of scrotal circumference, blood plasma testosterone concentration and semen characteristics in Racka rams. <i>Small Ruminant Research</i> , 2013, 111, 90-95.	0.6	34
5	Comparison of Ethylene Glycol and Propylene Glycol for the Vitrification of Immature Porcine Oocytes. <i>Journal of Reproduction and Development</i> , 2013, 59, 378-384.	0.5	29
6	Comparison of Follicular and Oocyte Development and Reproductive Hormone Secretion during the Ovulatory Period in Hungarian Native Breed, Mangalica, and Landrace Gilts. <i>Journal of Reproduction and Development</i> , 2005, 51, 427-432.	0.5	26
7	Comparison of Luteinizing Hormone, Leptin and Progesterone Levels in the Systemic Circulation (Vena) Tj ETQq1 1 0.784314 rgBT /Ore Mangalica and Landrace Gilts. <i>Journal of Reproduction and Development</i> , 2008, 54, 431-438.	0.5	22
8	Effect of melatonin treatment on semen parameters and endocrine function in Black Racka rams out of the breeding season. <i>Small Ruminant Research</i> , 2014, 116, 192-198.	0.6	22
9	Comparison of Luteinizing Hormone and Steroid Hormone Secretion During the Peri- and Post-Ovulatory Periods in Mangalica and Landrace Gilts. <i>Journal of Reproduction and Development</i> , 2003, 49, 291-296.	0.5	18
10	The footprint of recent and strong demographic decline in the genomes of Mangalitza pigs. <i>Animal</i> , 2019, 13, 2440-2446.	1.3	18
11	Ovarian Activity and Oocyte Development during Follicular Development in Pigs at Different Reproductive Phases Estimated by the Repeated Endoscopic Method. <i>Journal of Reproduction and Development</i> , 2005, 51, 109-115.	0.5	16
12	Reproductive function of Hungarian Mangalica boars: Effect of seasons. <i>Acta Veterinaria Hungarica</i> , 2011, 59, 257-267.	0.2	12
13	Superovulatory Ovarian Response in Mangalica Gilts is Not Influenced by Feeding Level. <i>Reproduction in Domestic Animals</i> , 2007, 42, 441-444.	0.6	10
14	Saving Genetic Resources of Native Pigs in Occidental and Oriental Countries â€” Practical Examples of the Characterization and Utilization of Native Pigs in Hungary and Laos. <i>Journal of Reproduction and Development</i> , 2013, 59, 437-441.	0.5	8
15	Is the Function of the Porcine Sperm Reservoir Restricted to the Ovulatory Period?. <i>Journal of Reproduction and Development</i> , 2014, 60, 395-398.	0.5	6
16	Looking for breed differentiating SNP loci and for a SNP set for parentage testing in Mangalica. <i>Archives Animal Breeding</i> , 2013, 56, 200-207.	0.5	6
17	Red and blond Mangalitza pigs display a signature of divergent directional selection in the <i>SLC45A2</i> gene. <i>Animal Genetics</i> , 2021, 52, 66-77.	0.6	3
18	Invited review: reproductive physiology in commercial and premium pig breeds â€” history of 30-year-long cooperation. <i>Archives Animal Breeding</i> , 2017, 60, 253-257.	0.5	0