

Eliab Estrada-CortÃ©s

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/7289250/publications.pdf>

Version: 2024-02-01

18
papers

143
citations

1307366

7
h-index

1199470

12
g-index

19
all docs

19
docs citations

19
times ranked

160
citing authors

#	ARTICLE	IF	CITATIONS
1	Progesterone-dependent and progesterone-independent modulation of luminal epithelial transcription to support pregnancy in cattle. <i>Physiological Genomics</i> , 2022, 54, 71-85.	1.0	7
2	Factores asociados a indicadores de crianza de reemplazos bovinos durante el periodo de lactancia en unidades lecheras de pequeña escala. <i>Revista Mexicana De Ciencias Pecuarias</i> , 2022, 13, 64-81.	0.1	1
3	Programming of postnatal phenotype caused by exposure of cultured embryos from Brahman cattle to colony-stimulating factor 2 and serum. <i>Journal of Animal Science</i> , 2021, 99, .	0.2	8
4	Choline acts during preimplantation development of the bovine embryo to program postnatal growth and alter muscle DNA methylation. <i>FASEB Journal</i> , 2021, 35, e21926.	0.2	11
5	Actions of putative embryokines on development of the preimplantation bovine embryo to the blastocyst stage. <i>Journal of Dairy Science</i> , 2020, 103, 11930-11944.	1.4	13
6	Effects of choline on the phenotype of the cultured bovine preimplantation embryo. <i>Journal of Dairy Science</i> , 2020, 103, 10784-10796.	1.4	12
7	54 Choline alters the pattern of DNA methylation and lipid content of pre-implantation bovine embryos. <i>Reproduction, Fertility and Development</i> , 2020, 32, 152.	0.1	1
8	49 Expression and actions of the dickkopf-1 receptors KREMEN1 and KREMEN2 in the bovine pre-implantation embryo. <i>Reproduction, Fertility and Development</i> , 2020, 32, 149.	0.1	0
9	Risk factors associated with reproductive performance in small-scale dairy farms in Mexico. <i>Tropical Animal Health and Production</i> , 2019, 51, 229-236.	0.5	3
10	Body Condition Score and Milk Production on Conception Rate of Cows under a Small-Scale Dairy System. <i>Animals</i> , 2019, 9, 800.	1.0	2
11	Effects of intrauterine infusion of seminal plasma at artificial insemination on fertility of lactating Holstein cows. <i>Journal of Dairy Science</i> , 2019, 102, 6587-6594.	1.4	32
12	Embryo and cow factors affecting pregnancy per embryo transfer for multiple-service, lactating Holstein recipients. <i>Translational Animal Science</i> , 2019, 3, 60-65.	0.4	9
13	Interactions of human chorionic gonadotropin with genotype and parity on fertility responses of lactating dairy cows. <i>Journal of Dairy Science</i> , 2019, 102, 846-856.	1.4	19
14	Factores de riesgo a nivel de establo asociados con el desempeño reproductivo en el sistema de producción de leche a pequeña escala en México. <i>Revista Mexicana De Ciencias Pecuarias</i> , 2019, 10, 676-691.	0.1	1
15	2 Response to Treatment with Human Chorionic Gonadotropin on Pregnancy Rate of Heat-Stressed Lactating Cows: Interactions with Parity and Genotype. <i>Reproduction, Fertility and Development</i> , 2018, 30, 140.	0.1	0
16	Concentraciones de LH en periodos de transición reproductiva en cabras criollas x Nubia con diferente condición nutricional. <i>Revista Mexicana De Ciencias Pecuarias</i> , 2015, 6, 137.	0.1	1
17	Nutritional status influences reproductive seasonality in Creole goats: 1. Ovarian activity during seasonal reproductive transitions. <i>Animal Reproduction Science</i> , 2009, 116, 282-290.	0.5	21
18	Actions of DKK1 on the preimplantation bovine embryo to affect pregnancy establishment, placental function, and postnatal phenotype. <i>Biology of Reproduction</i> , 0, , .	1.2	2