

Curtis Youngs

List of Publications by Year in descending order

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36
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649
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777949

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534
citing authors

#	ARTICLE	IF	CITATIONS
1	Impact of cria protection strategy on post-natal survival and growth of alpacas (<i>Vicugna pacos</i>). <i>Veterinary and Animal Science</i> , 2021, 11, 100162.	0.6	15
2	First serological evidence of BHV-1 virus in Algerian dromedary camels: Seroprevalence and associated risk factors. <i>Comparative Immunology, Microbiology and Infectious Diseases</i> , 2021, 76, 101638.	0.7	6
3	What best animal science teachers do. <i>Translational Animal Science</i> , 2021, 5, txa223.	0.4	0
4	First report of <i>Chlamydia abortus</i> infection in the dromedary camel (<i>Camelus dromedarius</i>) population in eastern Algeria. <i>Comparative Immunology, Microbiology and Infectious Diseases</i> , 2020, 73, 101557.	0.7	6
5	Postpartum meloxicam administration alters plasma haptoglobin, polyunsaturated fatty acid, and oxylipid concentrations in postpartum ewes. <i>Journal of Animal Science and Biotechnology</i> , 2020, 11, 68.	2.1	5
6	A comparison of liquid and lyophilized egg yolk plasma to low density lipoproteins for freezing of canine spermatozoa. <i>Reproduction in Domestic Animals</i> , 2019, 54, 1131-1138.	0.6	8
7	112 Comparative study between slow freezing and vitrification on the survival rate of cryopreserved alpaca embryos post-transfer. <i>Reproduction, Fertility and Development</i> , 2019, 31, 182.	0.1	1
8	87 Effect of Treatment with Nonsteroidal Anti-Inflammatory Drugs (NSAIDs) on Pregnancy Rates of Recipient Alpacas Post-Embryo Transfer. <i>Reproduction, Fertility and Development</i> , 2018, 30, 183.	0.1	0
9	Risk factors for occurrence of displaced abomasum and their relation to nutritional management of Holstein dairy cattle. <i>Veterinarski Arhiv</i> , 2017, 87, 419-430.	0.1	1
10	Seroprevalence and risk factors for <i>Coxiella burnetii</i> , the causative agent of Q fever in the dromedary camel (<i>Camelus dromedarius</i>) population in Algeria. <i>Onderstepoort Journal of Veterinary Research</i> , 2017, 84, e1-e7.	0.6	28
11	112 HORMONAL SUPPLEMENTATION STRATEGIES FOR IMPROVEMENT OF PREGNANCY RATES IN EMBRYO TRANSFER IN ALPACAS. <i>Reproduction, Fertility and Development</i> , 2017, 29, 164.	0.1	0
12	99 BIRTH OF THE FIRST BOVINE EMBRYO TRANSFER CALF IN THE REPUBLIC OF KOSOVA. <i>Reproduction, Fertility and Development</i> , 2017, 29, 157.	0.1	0
13	Ovarian follicular dynamics in purebred and crossbred Boran cows in Ethiopia. <i>African Journal of Biotechnology</i> , 2016, 15, 1763-1770.	0.3	1
14	Slaughterhouse survey of culled female camels (<i>Camelus dromedarius</i>) in southeast Algeria: Fetal wastage and pregnancy characteristics. <i>Emirates Journal of Food and Agriculture</i> , 2016, 28, 805.	1.0	2
15	Assisted Reproductive Technologies and Embryo Culture Methods for Farm Animals. , 2014, , 581-638.		8
16	The Effect of 2-Hydroxypropyl- β -Cyclodextrin on Post-Thaw Parameters of Cryopreserved Jack and Stallion Semen. <i>Journal of Equine Veterinary Science</i> , 2013, 33, 272-278.	0.4	10
17	An Overview of Vitamin Requirements of the Domestic Horse. <i>Journal of Natural Resources and Life Sciences Education</i> , 2013, 42, 179-184.	0.8	1
18	Cryopreservation of Preimplantation Embryos of Cattle, Sheep, and Goats. <i>Journal of Visualized Experiments</i> , 2011, , .	0.2	6

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19	Use of Direct Thaw Insemination to Establish Pregnancies with Frozenâ€“Thawed Semen from a Standard Jack. <i>Journal of Equine Veterinary Science</i> , 2010, 30, 651-656.	0.4	10
20	Factors influencing the success of embryo transfer in the pig. <i>Theriogenology</i> , 2001, 56, 1311-1320.	0.9	25
21	Addition of Cysteamine to a Serum-free Maturation Medium Enhances In Vitro Development of IVM-IVF Bovine Oocytes.. <i>Journal of Mammalian Ova Research</i> , 1999, 16, 135-140.	0.1	2
22	Promotion of Development of Bovine Embryos Produced In Vitro by Addition of Cysteine and Î²-Mercaptoethanol to a Chemically Defined Culture System. <i>Journal of Dairy Science</i> , 1998, 81, 369-374.	1.4	38
23	Development of Meishan and Yorkshire Littermate Conceptuses in Either a Meishan or Yorkshire Uterine Environment to Day 90 of Gestation and to Term1. <i>Biology of Reproduction</i> , 1998, 58, 905-910.	1.2	125
24	A comparison of the number of inner cell mass and trophectoderm cells of preimplantation Meishan and Yorkshire pig embryos at similar developmental stages. <i>Reproduction</i> , 1996, 106, 111-116.	1.1	35
25	Lack of effect of sex on pig embryonic development in vivo. <i>Reproduction</i> , 1996, 106, 107-110.	1.1	16
26	Î²-Mercaptoethanol Enhances Blastocyst Formation Rate of Bovine In Vitro-Matured/in Vitro-Fertilized Embryos1. <i>Biology of Reproduction</i> , 1996, 55, 1179-1184.	1.2	52
27	Investigations into the control of litter size in swine: III. A reciprocal embryo transfer study of early conceptus development2. <i>Journal of Animal Science</i> , 1994, 72, 725-731.	0.2	61
28	Investigation of cryoprotectant toxicity to porcine embryos. <i>Theriogenology</i> , 1994, 41, 1291-1298.	0.9	19
29	Cryopreservation of sheep embryos using ethylene glycol. <i>Animal Reproduction Science</i> , 1993, 30, 273-280.	0.5	19
30	Investigations into the control of litter size in swine: I. Comparative studies on in vitro development of Meishan and Yorkshire preimplantation embryos. <i>Journal of Animal Science</i> , 1993, 71, 1561-1565.	0.2	71
31	In vitro development of ovine embryos in CZB medium. <i>Theriogenology</i> , 1992, 37, 559-569.	0.9	14
32	Follicle stimulating hormone versus pregnant mare serum gonadotropin for superovulation of dairy goats. <i>Small Ruminant Research</i> , 1992, 8, 217-224.	0.6	39
33	Comparison of fluorogestone acetate sponges with norgestomet implants for induction of estrus and ovulation in anestrous dairy goats. <i>Small Ruminant Research</i> , 1992, 8, 269-273.	0.6	12
34	Evaluating bovine embryo quality by computerized image analysis. <i>Theriogenology</i> , 1989, 31, 181.	0.9	3
35	The use of ethylene glycol for cryopreservation of sheep embryos. <i>Theriogenology</i> , 1989, 31, 226.	0.9	3
36	Embryo cryopreservation in domestic mammalian livestock species.. <i>CAB Reviews: Perspectives in Agriculture, Veterinary Science, Nutrition and Natural Resources</i> , 0, , 1-11.	0.6	7