

# Ed Madureira

## List of Publications by Year in descending order

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31  
papers

804  
citations

623574

14  
h-index

526166

27  
g-index

31  
all docs

31  
docs citations

31  
times ranked

752  
citing authors

#	ARTICLE	IF	CITATIONS
1	Effect of a puberty induction protocol based on injectable long acting progesterone on pregnancy success of beef heifers serviced by TAI. <i>Theriogenology</i> , 2020, 154, 128-134.	0.9	10
2	Increased pregnancy rate in beef heifers resynchronized with estradiol at 14 days after TAI. <i>Theriogenology</i> , 2020, 147, 62-70.	0.9	16
3	Applied use of interferon-tau stimulated genes expression in polymorphonuclear cells to detect pregnancy compared to other early predictors in beef cattle. <i>Theriogenology</i> , 2020, 152, 94-105.	0.9	23
4	Molecular detection of <i>Leishmania</i> spp. in cattle from Brazil by means of PCR using internal transcribed spacer 1. <i>Brazilian Journal of Veterinary Parasitology</i> , 2019, 28, 303-305.	0.2	3
5	A novel strategy for resynchronization of ovulation in Nelore cows using injectable progesterone (P4) and P4 releasing devices to perform two timed inseminations within 22 days. <i>Reproduction in Domestic Animals</i> , 2019, 54, 1149-1154.	0.6	23
6	Assessment of the usage of biodegradable polymeric matrix in vaginal devices to sustain progesterone release in cows. <i>Animal Science Journal</i> , 2017, 88, 1658-1669.	0.6	0
7	Association of changes among body condition score during the transition period with NEFA and BHBA concentrations, milk production, fertility, and health of Holstein cows. <i>Theriogenology</i> , 2017, 104, 30-36.	0.9	92
8	Use of FSH in two different regimens for ovarian superstimulation prior to ovum pick up and in vitro embryo production in Holstein cows. <i>Theriogenology</i> , 2017, 90, 65-73.	0.9	20
9	Production of microparticles of PHBV polymer impregnated with progesterone by supercritical fluid technology. <i>Canadian Journal of Chemical Engineering</i> , 2016, 94, 1336-1341.	0.9	17
10	Follicle and corpus luteum size and vascularity as predictors of fertility at the time of artificial insemination and embryo transfer in beef cattle. <i>Pesquisa Veterinaria Brasileira</i> , 2015, 35, 470-476.	0.5	19
11	Abortion and foetal lesions induced by <i>Neospora caninum</i> in experimentally infected water buffalos ( <i>Bubalus bubalis</i> ). <i>Parasitology Research</i> , 2015, 114, 193-199.	0.6	18
12	Detection of estrous behavior in buffalo heifers by radiotelemetry following PGF2 $\alpha$ administration during the early or late luteal phase. <i>Animal Reproduction Science</i> , 2014, 144, 90-94.	0.5	8
13	Pathogenicity of Nc-Bahia and Nc-1 strains of <i>Neospora caninum</i> in experimentally infected cows and buffaloes in early pregnancy. <i>Parasitology Research</i> , 2014, 113, 1521-1528.	0.6	21
14	Development of poly(lactic acid) nanostructured membranes for the controlled delivery of progesterone to livestock animals. <i>Materials Science and Engineering C</i> , 2013, 33, 844-849.	3.8	53
15	Photoacoustic methods for in vitro study of kinetics progesterone release from the biodegradation of polyhydroxybutyrate/polycaprolactone used as intravaginal devices. <i>Applied Physics Letters</i> , 2013, 103, .	1.5	1
16	High-pressure phase diagram of the drug mitotane in compressed and/or supercritical CO <sub>2</sub> . <i>Journal of Chemical Thermodynamics</i> , 2010, 42, 286-290.	1.0	15
17	Avaliaço da reutilizaço de implantes contendo progestgenos na taxa de prenhez em vacas de corte. <i>Brazilian Journal of Veterinary Research and Animal Science</i> , 2010, 47, 38.	0.2	1
18	Equine chorionic gonadotropin and gonadotropin-releasing hormone enhance fertility in a norgestomet-based, timed artificial insemination protocol in suckled Nelore ( <i>Bos indicus</i> ) cows. <i>Theriogenology</i> , 2010, 73, 651-658.	0.9	90

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19	Efeito do eCG ou benzoato de estradiol associado ao norgestomet na taxa de concepção de vacas de corte submetidas à IATF no pós-parto. Brazilian Journal of Veterinary Research and Animal Science, 2009, 46, 199.	0.2	3
20	Características seminais de ovinos suplementados ou não com uréia e diferentes fontes de enxofre. Brazilian Journal of Veterinary Research and Animal Science, 2009, 46, 54.	0.2	1
21	Follicle deviation and ovulatory capacity in Bos indicus heifers. Theriogenology, 2008, 69, 852-858.	0.9	129
22	Taxas de serviço, concepção e prenhez de vacas nelore tratadas com gonadotrofina coriônica humana e 17 $\alpha$ -estradiol após a inseminação artificial em tempo fixo. Brazilian Journal of Veterinary Research and Animal Science, 2008, 45, 221.	0.2	4
23	Uso do protocolo Crestar® em tratamentos utilizando benzoato de estradiol, PGF $_{2\alpha}$ , PMSG e GnRH para controle do ciclo estral e ovulação em vacas de corte. Brazilian Journal of Veterinary Research and Animal Science, 2007, 44, 56.	0.2	0
24	Mecanismos endócrinos e moleculares envolvidos na formação do corpo lúteo e na luteólise: revisão de literatura. Brazilian Journal of Veterinary Research and Animal Science, 2006, 43, 824.	0.2	8
25	Caracterização do estro de novilhas cruzadas (Bos taurus indicus x Bos taurus taurus) por radiotelemetria. Brazilian Journal of Veterinary Research and Animal Science, 2006, 43, 816.	0.2	0
26	Avaliação da reutilização de implantes auriculares contendo norgestomet associados ao valerato ou ao benzoato de estradiol em vacas nelore inseminadas em tempo fixo. Brazilian Journal of Veterinary Research and Animal Science, 2006, 43, 456.	0.2	8
27	Influência do glicerol e etilenoglicol e da criopreservação sobre o complexo DNA-Proteína de espermatozoides em garanhões. Brazilian Journal of Veterinary Research and Animal Science, 2006, 43, 68.	0.2	1
28	Comparison of two Ovsynch protocols (GnRH versus LH) for fixed timed insemination in buffalo (Bubalus bubalis). Theriogenology, 2002, 57, 1421-1430.	0.9	80
29	Control of ovulation with a GnRH agonist after superstimulation of follicular growth in buffalo: fertilization and embryo recovery. Theriogenology, 2002, 58, 1641-1650.	0.9	26
30	Ovarian follicular dynamics during the estrous cycle in buffalo (). Theriogenology, 1997, 47, 1531-1547.	0.9	113
31	Ovarian Follicular Dynamics during the Estrus Cycle in Buffalo (Bubalus bubalis): Preliminary Research. Annals of the New York Academy of Sciences, 1996, 791, 408-411.	1.8	1