

Reuben J Mapletoft

List of Publications by Year in Descending Order

Source: <https://exaly.com/author-pdf/55939/reuben-j-mapletoft-publications-by-year.pdf>

Version: 2024-04-09

This document has been generated based on the publications and citations recorded by exaly.com. For the latest version of this publication list, visit the link given above.

The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

21 papers	268 citations	8 h-index	16 g-index
21 ext. papers	327 ext. citations	4.2 avg, IF	3.46 L-index

#	Paper	IF	Citations
21	Antral follicle counts and association with ovarian superstimulatory response to gonadotropins in prepubertal calves. <i>Animal Reproduction Science</i> , 2021 , 227, 106730	2.1	1
20	Effect of expression of estrus and treatment with GnRH on pregnancies per AI in beef cattle synchronized with an estradiol/progesterone-based protocol. <i>Theriogenology</i> , 2021 , 161, 294-300	2.8	4
19	Effect of dose and duration of FSH treatment on ovarian response in prepubertal calves. <i>Animal Reproduction Science</i> , 2020 , 219, 106471	2.1	2
18	Superstimulation of ovarian follicles in cattle: Gonadotropin treatment protocols and FSH profiles. <i>Theriogenology</i> , 2020 , 150, 353-359	2.8	6
17	Effect of season and superstimulatory treatment on in vivo and in vitro embryo production in wood bison (<i>Bison bison athabasca</i>). <i>Reproduction in Domestic Animals</i> , 2020 , 55, 54-63	1.6	0
16	An attempt to potentiate the ovarian superstimulatory response in cattle by co-treatment with an aromatase inhibitor. <i>Theriogenology</i> , 2020 , 157, 1-6	2.8	2
15	Effect of estrus expression or treatment with GnRH on pregnancies per embryo transfer and pregnancy losses in beef recipients synchronized with estradiol/progesterone-based protocols. <i>Theriogenology</i> , 2020 , 157, 378-387	2.8	1
14	Strategies to increment and embryo production and transfer in cattle. <i>Animal Reproduction</i> , 2019 , 16, 411-422	1.7	8
13	Pursuit of a method for single administration of pFSH for superstimulation in cattle: What we have learned. <i>Theriogenology</i> , 2018 , 112, 26-33	2.8	13
12	In vitro-production of embryos using immature oocytes collected transvaginally from superstimulated wood bison (<i>Bison bison athabasca</i>). <i>Theriogenology</i> , 2017 , 92, 103-110	2.8	3
11	Effects of eCG and progesterone on superovulation and embryo production in wood bison (<i>Bison bison athabasca</i>). <i>Animal Reproduction Science</i> , 2017 , 181, 41-49	2.1	2
10	Effect of extending FSH treatment on superovulation and embryo production in wood bison (<i>Bison bison athabasca</i>). <i>Theriogenology</i> , 2017 , 95, 18-23	2.8	2
9	In vitro embryo production in wood bison (<i>Bison bison athabasca</i>) using in vivo matured cumulus-oocyte complexes. <i>Theriogenology</i> , 2017 , 89, 122-130	2.8	6
8	Pregnancy per AI in Holstein heifers inseminated with sex-selected or conventional semen after estrus detection or timed-AI. <i>Canadian Veterinary Journal</i> , 2017 , 58, 365-370	0.5	8
7	In vivo and in vitro maturation of oocytes collected from superstimulated wood bison (<i>Bison bison athabasca</i>) during the anovulatory and ovulatory seasons. <i>Animal Reproduction Science</i> , 2016 , 173, 87-96	2.1	8
6	Superovulation in wood bison (<i>Bison bison athabasca</i>): Effects of progesterone, treatment protocol and gonadotropin preparations for the induction of ovulation. <i>Animal Reproduction Science</i> , 2016 , 167, 31-9	2.1	5
5	Superovulation in Cattle 2014 , 696-702		3

4	A review of current timed-AI (TAI) programs for beef and dairy cattle. <i>Canadian Veterinary Journal</i> , 2014 , 55, 772-80	0.5	22
3	The evolution of improved and simplified superovulation protocols in cattle. <i>Reproduction, Fertility and Development</i> , 2011 , 24, 278-83	1.8	27
2	Recent advances in the superovulation in cattle. <i>Reproduction, Nutrition, Development</i> , 2002 , 42, 601-11		137
1	Embryo Transfer Technology for the Enhancement of Animal Reproduction. <i>Nature Biotechnology</i> , 1984 , 2, 149-160	44.5	8