Reuben J Mapletoft

List of Publications by Year in Descending Order

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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. *Animal Reproduction Science*, **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. *Theriogenology*, **2021**, 161, 294-300	2.8	4
19	Effect of dose and duration of FSH treatment on ovarian response in prepubertal calves. *Animal Reproduction Science*, **2020**, 219, 106471	2.1	2
18	Superstimulation of ovarian follicles in cattle: Gonadotropin treatment protocols and FSH profiles. *Theriogenology*, **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 (Bison bison athabascae). *Reproduction in Domestic Animals*, **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. *Theriogenology*, **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. *Theriogenology*, **2020**, 157, 378-387	2.8	1
14	Strategies to increment and embryo production and transfer in cattle. *Animal Reproduction*, **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. *Theriogenology*, **2018**, 112, 26-33	2.8	13
12	In vitro-production of embryos using immature oocytes collected transvaginally from superstimulated wood bison (Bison bison athabascae). *Theriogenology*, **2017**, 92, 103-110	2.8	3
11	Effects of eCG and progesterone on superovulation and embryo production in wood bison (Bison bison athabascae). *Animal Reproduction Science*, **2017**, 181, 41-49	2.1	2
10	Effect of extending FSH treatment on superovulation and embryo production in wood bison (Bison bison athabascae). *Theriogenology*, **2017**, 95, 18-23	2.8	2
9	In vitro embryo production in wood bison (Bison bison athabascae) using in vivo matured cumulus-oocyte complexes. *Theriogenology*, **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. *Canadian Veterinary Journal*, **2017**, 58, 365-370	0.5	8
7	In vivo and in vitro maturation of oocytes collected from superstimulated wood bison (Bison bison athabascae) during the anovulatory and ovulatory seasons. *Animal Reproduction Science*, **2016**, 173, 87-96	2.1	8
6	Superovulation in wood bison (Bison bison athabascae): Effects of progesterone, treatment protocol and gonadotropin preparations for the induction of ovulation. *Animal Reproduction Science*, **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. *Canadian Veterinary Journal*, **2014**, 55, 772-80	0.5	22
3	The evolution of improved and simplified superovulation protocols in cattle. *Reproduction, Fertility and Development*, **2011**, 24, 278-83	1.8	27
2	Recent advances in the superovulation in cattle. *Reproduction, Nutrition, Development*, **2002**, 42, 601-11		137
1	Embryo Transfer Technology for the Enhancement of Animal Reproduction. *Nature Biotechnology*, **1984**, 2, 149-160	44.5	8