

# John Cavalieri

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/7476808/publications.pdf>

Version: 2024-02-01

39  
papers

463  
citations

686830

13  
h-index

752256

20  
g-index

39  
all docs

39  
docs citations

39  
times ranked

453  
citing authors

#	ARTICLE	IF	CITATIONS
1	Modification of a GnRH $\alpha$ -based system to synchronise oestrus in <i>Bos indicus</i> cattle improves pregnancy rates to AI in heifers but not cows. <i>Australian Veterinary Journal</i> , 2022, , .	0.5	2
2	The contraceptive efficacy of a self-assembling intrauterine device in domestic mares. <i>Australian Veterinary Journal</i> , 2021, 99, 130-136.	0.5	4
3	Use of a sanitary sheath at artificial insemination by nonprofessional technicians does not markedly improve pregnancy rates to artificial insemination in pasture-based dairy cows. <i>Journal of Dairy Science</i> , 2019, 102, 5588-5598.	1.4	1
4	Absence of a corpus luteum and relatively lesser concentrations of progesterone during the period of pre-ovulatory follicle emergence results in lesser pregnancy rates in <i>Bos indicus</i> cattle. <i>Animal Reproduction Science</i> , 2019, 204, 39-49.	0.5	2
5	Enhancing Omega-3 Long-Chain Polyunsaturated Fatty Acid Content of Dairy-Derived Foods for Human Consumption. <i>Nutrients</i> , 2019, 11, 743.	1.7	67
6	Parturition Supplementation to Improve Transfer of Passive Immunity and Growth. <i>Proceedings (mdpi)</i> , 2019, 36, .	0.2	0
7	Effect of equine chorionic gonadotropin on reproductive performance in a dairy herd in Northern Queensland, Australia. <i>Theriogenology</i> , 2019, 125, 30-36.	0.9	2
8	Randomised controlled trial of the effect of concentration of progesterone before artificial insemination on fertility in ovulatory and anovulatory <i>Bos indicus</i> cattle. <i>Australian Veterinary Journal</i> , 2018, 96, 346-355.	0.5	7
9	Effect of treatment of <i>Bos indicus</i> heifers with progesterone 0, 3 and 6 days after follicular aspiration on follicular dynamics and the timing of oestrus and ovulation. <i>Animal Reproduction Science</i> , 2018, 193, 9-18.	0.5	11
10	Supplementation with plant-derived oils rich in omega-3 polyunsaturated fatty acids for lamb production. <i>Veterinary and Animal Science</i> , 2018, 6, 29-40.	0.6	22
11	Chemical sterilisation of animals: A review of the use of zinc- and CaCl <sub>2</sub> based solutions in male and female animals and factors likely to improve responses to treatment. <i>Animal Reproduction Science</i> , 2017, 181, 1-8.	0.5	7
12	Examination of the use of intraovarian administration of CaCl <sub>2</sub> and zinc gluconate as potential chemosterilants in <i>Bos indicus</i> heifers. <i>Australian Veterinary Journal</i> , 2017, 95, 403-415.	0.5	4
13	Short-term supplementation with maize increases ovulation rate in goats when dietary metabolizable energy provides requirements for both maintenance and 1.5 times maintenance. <i>Theriogenology</i> , 2017, 89, 97-105.	0.9	13
14	Effect of hormonal synchronisation and/or short-term supplementation with maize on follicular dynamics and hormone profiles in goats during the non-breeding season. <i>Animal Reproduction Science</i> , 2016, 171, 87-97.	0.5	9
15	Chemical sterilisation of <i>Bos indicus</i> bull calves following intratesticular injection of zinc acetate: Effects on growth and concentrations of testosterone. <i>Animal Reproduction Science</i> , 2015, 159, 163-171.	0.5	7
16	Chemical sterilisation of <i>Bos indicus</i> bull calves following intratesticular injection of zinc acetate: Effects on semen quality and testicular changes. <i>Animal Reproduction Science</i> , 2015, 156, 23-33.	0.5	13
17	Curriculum Integration within the Context of Veterinary Education. <i>Journal of Veterinary Medical Education</i> , 2009, 36, 388-396.	0.4	17
18	Veterinary Student Attitudes toward Curriculum Integration at James Cook University. <i>Journal of Veterinary Medical Education</i> , 2009, 36, 305-316.	0.4	6

#	ARTICLE	IF	CITATIONS
19	Veterinary Student Responses to Learning Activities that Enhance Confidence and Ability in Pig Handling. <i>Journal of Veterinary Medical Education</i> , 2009, 36, 39-49.	0.4	5
20	Ovarian follicular development and hormone concentrations in inseminated dairy cows with resynchronized estrous cycles. <i>Theriogenology</i> , 2008, 70, 946-955.	0.9	6
21	Reproductive performance of lactating dairy cows and heifers resynchronized for a second insemination with an intravaginal progesterone-releasing device for 7 or 8d with estradiol benzoate injected at the time of device insertion and 24h after removal. <i>Theriogenology</i> , 2007, 67, 824-834.	0.9	14
22	Manipulation and control of the estrous cycle in pasture-based dairy cows. <i>Theriogenology</i> , 2006, 65, 45-64.	0.9	23
23	Effect of artificial insemination on submission rates of lactating dairy cows synchronised and resynchronised with intravaginal progesterone releasing devices and oestradiol benzoate. <i>Animal Reproduction Science</i> , 2005, 90, 39-55.	0.5	6
24	Comparison of two estrus synchronization and resynchronization treatments in lactating dairy cows. <i>Theriogenology</i> , 2004, 62, 729-747.	0.9	7
25	Ovarian follicular development in Holstein cows following synchronisation of oestrus with oestradiol benzoate and an intravaginal progesterone releasing insert for 5-9 days and duration of the oestrous cycle and concentrations of progesterone following ovulation. <i>Animal Reproduction Science</i> , 2004, 81, 177-193.	0.5	21
26	Comparison of two doses of oestradiol benzoate administered at a resynchronised oestrus on reproductive performance of dairy cows. <i>Australian Veterinary Journal</i> , 2003, 81, 348-354.	0.5	6
27	Role of the sensitivity of detection of oestrus in the submission rate of cows treated to resynchronise oestrus. <i>Australian Veterinary Journal</i> , 2003, 81, 416-421.	0.5	16
28	Characteristics of oestrus measured using visual observation and radiotelemetry. <i>Animal Reproduction Science</i> , 2003, 76, 1-12.	0.5	27
29	Effect of treatment with progesterone and oestradiol when starting treatment with an intravaginal progesterone releasing insert on ovarian follicular development and hormonal concentrations in Holstein cows. <i>Animal Reproduction Science</i> , 2003, 76, 177-193.	0.5	27
30	The effect of timing of administration of oestradiol benzoate on characteristics of oestrus, timing of ovulation and fertility in <i>Bos indicus</i> heifers synchronised with a progesterone releasing intravaginal insert. <i>Australian Veterinary Journal</i> , 2002, 80, 217-223.	0.5	24
31	Synchronisation of oestrus and reproductive performance of dairy cows following administration of oestradiol benzoate or gonadotrophin releasing hormone during a synchronised pro-oestrus. <i>Australian Veterinary Journal</i> , 2002, 80, 486-493.	0.5	14
32	Birth of a holstein freemartin calf co-twinning to a schistosomus reflexus fetus. <i>Theriogenology</i> , 1999, 52, 815-826.	0.9	21
33	Treatment with progesterone and 17 $\beta$ -oestradiol to induce emergence of a newly-recruited dominant ovulatory follicle during oestrus synchronisation with long-term use of norgestomet in Brahman heifers. <i>Animal Reproduction Science</i> , 1998, 50, 11-26.	0.5	6
34	Duration of ovulation suppression with subcutaneous silicone implants containing norgestomet in <i>Bos indicus</i> heifers and cows. <i>Animal Reproduction Science</i> , 1998, 51, 15-22.	0.5	2
35	Effects of short-term treatment with progesterone superimposed on 11 or 17 days of norgestomet treatment on the interval to oestrus and fertility in <i>Bos indicus</i> heifers. <i>Animal Reproduction Science</i> , 1998, 51, 169-183.	0.5	6
36	Comparison of three methods of acute administration of progesterone on ovarian follicular development and the timing and synchrony of ovulation in <i>bos indicus</i> heifers. <i>Theriogenology</i> , 1998, 49, 1331-1343.	0.9	10

#	ARTICLE	IF	CITATIONS
37	Effect of acute treatment with progesterone on the timing and synchrony of ovulation in <i>Bos indicus</i> heifers treated with a norgestomet implant for 17 days. <i>Reproduction</i> , 1998, 112, 249-258.	1.1	9
38	Effect of 48 h treatment with 17 $\beta$ -oestradiol or progesterone on follicular wave emergence and synchrony of ovulation in <i>Bos indicus</i> cows when administered at the end of a period of progesterone treatment. <i>Animal Reproduction Science</i> , 1997, 46, 187-201.	0.5	18
39	Comparison of the initial ovarian response, the synchrony of oestrus and ovulation and chronic stress response after administration of 100 or 250 $\mu$ g of GnRH to randomly cycling <i>Bos indicus</i> cattle. <i>Australian Veterinary Journal</i> , 0, , .	0.5	1