

# Scott McDougall

## List of Publications by Year in descending order

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134  
papers

4,382  
citations

126858

33  
h-index

128225

60  
g-index

136  
all docs

136  
docs citations

136  
times ranked

3152  
citing authors

#	ARTICLE	IF	CITATIONS
1	Invited review: Mastitis in dairy heifers: Nature of the disease, potential impact, prevention, and control. <i>Journal of Dairy Science</i> , 2012, 95, 1025-1040.	1.4	382
2	Molecular Epidemiology of Mastitis Pathogens of Dairy Cattle and Comparative Relevance to Humans. <i>Journal of Mammary Gland Biology and Neoplasia</i> , 2011, 16, 357-372.	1.0	323
3	Association between endometritis diagnosis using a novel intravaginal device and reproductive performance in dairy cattle. <i>Animal Reproduction Science</i> , 2007, 99, 9-23.	0.5	224
4	Invited Review: Treatment of Cows with an Extended Postpartum Anestrous Interval. <i>Journal of Dairy Science</i> , 2003, 86, 1876-1894.	1.4	198
5	Invited review: A systematic literature review and meta-analysis of mortality and culling in dairy cattle. <i>Journal of Dairy Science</i> , 2017, 100, 1-16.	1.4	154
6	Relationships between cytology, bacteriology and vaginal discharge scores and reproductive performance in dairy cattle. <i>Theriogenology</i> , 2011, 76, 229-240.	0.9	93
7	Relationships between endometritis and metabolic state during the transition period in pasture-grazed dairy cows. <i>Journal of Dairy Science</i> , 2010, 93, 5363-5373.	1.4	87
8	Factors influencing antimicrobial prescribing by veterinarians and usage by dairy farmers in New Zealand. <i>New Zealand Veterinary Journal</i> , 2017, 65, 84-92.	0.4	87
9	Invited review: Systematic review of diagnostic tests for reproductive-tract infection and inflammation in dairy cows. <i>Journal of Dairy Science</i> , 2014, 97, 3983-3999.	1.4	84
10	Clinical and bacteriological response to treatment of clinical mastitis with one of three intramammary antibiotics. <i>New Zealand Veterinary Journal</i> , 2007, 55, 161-170.	0.4	82
11	Efficacy of two antibiotic treatments in curing clinical and subclinical mastitis in lactating dairy cows. <i>New Zealand Veterinary Journal</i> , 1998, 46, 226-232.	0.4	77
12	Effects of periparturient diseases and conditions on the reproductive performance of New Zealand dairy cows. <i>New Zealand Veterinary Journal</i> , 2001, 49, 60-67.	0.4	73
13	A review of prevention and control of heifer mastitis via non-antibiotic strategies. <i>Veterinary Microbiology</i> , 2009, 134, 177-185.	0.8	73
14	Subclinical and Clinical Mastitis in Heifers Following the Use of a Teat Sealant Pre-calving. <i>Journal of Dairy Science</i> , 2007, 90, 207-218.	1.4	72
15	Relationships among somatic cell count, California mastitis test, impedance and bacteriological status of milk in goats and sheep in early lactation. <i>Small Ruminant Research</i> , 2001, 40, 245-254.	0.6	69
16	Patterns of follicular development during periods of anovulation in pasture-fed dairy cows after calving. <i>Research in Veterinary Science</i> , 1995, 58, 212-216.	0.9	68
17	Epidemiology of Mastitis in Pasture-Grazed Peripartum Dairy Heifers and Its Effects on Productivity. <i>Journal of Dairy Science</i> , 2007, 90, 4157-4170.	1.4	66
18	Effect of treatment with the nonsteroidal antiinflammatory meloxicam on milk production, somatic cell count, probability of re-treatment, and culling of dairy cows with mild clinical mastitis. <i>Journal of Dairy Science</i> , 2009, 92, 4421-4431.	1.4	66

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19	Effect of intrauterine antibiotic treatment on reproductive performance of dairy cows following periparturient disease. <i>New Zealand Veterinary Journal</i> , 2001, 49, 150-158.	0.4	63
20	Antimicrobial resistance in <i>Staphylococcus aureus</i> , <i>Streptococcus uberis</i> and <i>Streptococcus dysgalactiae</i> from dairy cows with mastitis. <i>New Zealand Veterinary Journal</i> , 2014, 62, 68-76.	0.4	61
21	The use of hormonal treatments to improve the reproductive performance of lactating dairy cows in feedlot or pasture-based management systems. <i>Animal Reproduction Science</i> , 2004, 82-83, 495-512.	0.5	57
22	Parenteral Treatment of Clinical Mastitis with Tylosin Base or Penethamate Hydriodide in Dairy Cattle. <i>Journal of Dairy Science</i> , 2007, 90, 779-789.	1.4	57
23	Risk Factors for Peripartum Mastitis in Pasture-Grazed Dairy Heifers. <i>Journal of Dairy Science</i> , 2007, 90, 4171-4180.	1.4	51
24	Effects of treatment of anestrous dairy cows with gonadotropin-releasing hormone, prostaglandin, and progesterone. <i>Journal of Dairy Science</i> , 2010, 93, 1944-1959.	1.4	51
25	Prevalence and incidence of subclinical mastitis in goats and dairy ewes in Vermont, USA. <i>Small Ruminant Research</i> , 2002, 46, 115-121.	0.6	48
26	Duration of Infection and Strain Variation in <i>Streptococcus uberis</i> Isolated from Cows' Milk. <i>Journal of Dairy Science</i> , 2004, 87, 2062-2072.	1.4	47
27	Reproduction Performance and Management of Dairy Cattle. <i>Journal of Reproduction and Development</i> , 2006, 52, 185-194.	0.5	43
28	Body condition score and plane of nutrition prepartum affect adipose tissue transcriptome regulators of metabolism and inflammation in grazing dairy cows during the transition period. <i>Journal of Dairy Science</i> , 2016, 99, 758-770.	1.4	41
29	GnRH induces ovulation of a dominant follicle in primiparous dairy cows undergoing anovulatory follicle turnover. <i>Animal Reproduction Science</i> , 1995, 39, 205-214.	0.5	40
30	Quarter-Level Analysis of Subclinical and Clinical Mastitis in Primiparous Heifers Following the Use of a Teat Sealant or an Injectable Antibiotic, or Both, Preclaving. <i>Journal of Dairy Science</i> , 2008, 91, 169-181.	1.4	40
31	Influence of Estrus on Somatic Cell Count in Dairy Goats. <i>Journal of Dairy Science</i> , 2002, 85, 378-383.	1.4	38
32	Effect of prepartum energy balance on neutrophil function following pegbovigrastim treatment in periparturient cows. <i>Journal of Dairy Science</i> , 2017, 100, 7478-7492.	1.4	38
33	Adipose and liver gene expression profiles in response to treatment with a nonsteroidal antiinflammatory drug after calving in grazing dairy cows. <i>Journal of Dairy Science</i> , 2015, 98, 3079-3085.	1.4	34
34	Treatment with a nonsteroidal antiinflammatory drug after calving did not improve milk production, health, or reproduction parameters in pasture-grazed dairy cows. <i>Journal of Dairy Science</i> , 2014, 97, 2932-2943.	1.4	33
35	Prevalence of clinical mastitis in 38 Waikato dairy herds in early lactation. <i>New Zealand Veterinary Journal</i> , 1999, 47, 143-149.	0.4	32
36	Addition of meloxicam to the treatment of clinical mastitis improves subsequent reproductive performance. <i>Journal of Dairy Science</i> , 2016, 99, 2026-2042.	1.4	32

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37	Bovine mastitis: epidemiology, treatment and control. <i>New Zealand Veterinary Journal</i> , 2002, 50, 81-84.	0.4	31
38	Minimum inhibitory concentrations of selected antimicrobials against <i>Escherichia coli</i> and <i>Trueperella pyogenes</i> of bovine uterine origin. <i>Journal of Dairy Science</i> , 2015, 98, 4427-4438.	1.4	31
39	Calf and replacement heifer mortality from birth until weaning in pasture-based dairy herds in New Zealand. <i>Journal of Dairy Science</i> , 2017, 100, 8347-8357.	1.4	31
40	Treatment of Noncyclic Lactating Dairy Cows with Progesterone and Estradiol or with Progesterone, GnRH, Prostaglandin F <sub>2</sub> ± and Estradiol. <i>Journal of Dairy Science</i> , 2000, 83, 464-470.	1.4	30
41	Intramammary treatment of clinical mastitis of dairy cows with a combination of lincomycin and neomycin, or penicillin and dihydrostreptomycin. <i>New Zealand Veterinary Journal</i> , 2003, 51, 111-116.	0.4	30
42	Pregnancy loss in dairy cattle in the Waikato region of New Zealand. <i>New Zealand Veterinary Journal</i> , 2005, 53, 279-287.	0.4	30
43	A randomised, non-inferiority trial of a new cephalonium dry-cow therapy. <i>New Zealand Veterinary Journal</i> , 2010, 58, 45-58.	0.4	30
44	The responsiveness of subclinical endometritis to a nonsteroidal antiinflammatory drug in pasture-grazed dairy cows. <i>Journal of Dairy Science</i> , 2013, 96, 4323-4332.	1.4	28
45	Reproductive performance of anovulatory anoestrous postpartum dairy cows following treatment with two progesterone and oestradiol benzoate-based protocols, with or without resynchrony. <i>New Zealand Veterinary Journal</i> , 2001, 49, 187-194.	0.4	27
46	Expression of innate resistance factors in mammary secretion from periparturient dairy heifers and their association with subsequent infection status. <i>Veterinary Immunology and Immunopathology</i> , 2009, 127, 357-364.	0.5	27
47	Clinical trial of treatment programs for purulent vaginal discharge in lactating dairy cattle in New Zealand. <i>Theriogenology</i> , 2013, 79, 1139-1145.	0.9	26
48	Detection of a corpus luteum in apparently anoestrous cows by manual palpation, transrectal ultrasonography and plasma progesterone concentration. <i>New Zealand Veterinary Journal</i> , 1999, 47, 47-52.	0.4	25
49	Diagnosis and treatment of subclinical mastitis in early lactation in dairy goats. <i>Journal of Dairy Science</i> , 2010, 93, 4710-4721.	1.4	25
50	Prevalence of subclinical ketosis in mainly pasture-grazed dairy cows in New Zealand in early lactation. <i>New Zealand Veterinary Journal</i> , 2014, 62, 30-37.	0.4	25
51	Subclinical ketosis in post-partum dairy cows fed a predominantly pasture-based diet: defining cut-points for diagnosis using concentrations of beta-hydroxybutyrate in blood and determining prevalence. <i>New Zealand Veterinary Journal</i> , 2015, 63, 241-248.	0.4	24
52	Management factors associated with the incidence of clinical mastitis over the non-lactation period and bulk tank somatic cell count during the subsequent lactation. <i>New Zealand Veterinary Journal</i> , 2003, 51, 63-72.	0.4	22
53	Management of dairy heifers and its relationships with the incidence of clinical mastitis. <i>New Zealand Veterinary Journal</i> , 2007, 55, 208-216.	0.4	22
54	Reproductive Performance of Anestrous Dairy Cows Treated with Progesterone and Estradiol Benzoate. <i>Journal of Dairy Science</i> , 2005, 88, 2388-2400.	1.4	21

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55	Comparison of diagnostic approaches, and a cost-benefit analysis of different diagnostic approaches and treatments of anoestrous dairy cows. <i>New Zealand Veterinary Journal</i> , 2010, 58, 81-89.	0.4	21
56	Associations between intrauterine bacterial infection, reproductive tract inflammation, and reproductive performance in pasture-based dairy cows. <i>Theriogenology</i> , 2015, 83, 1514-1524.	0.9	21
57	Effect of exosomes from plasma of dairy cows with or without an infected uterus on prostaglandin production by endometrial cell lines. <i>Journal of Dairy Science</i> , 2017, 100, 9143-9152.	1.4	21
58	Antimicrobial usage and risk of retreatment for mild to moderate clinical mastitis cases on dairy farms following on-farm bacterial culture and selective therapy. <i>New Zealand Veterinary Journal</i> , 2018, 66, 98-107.	0.4	21
59	Supplementing treated anoestrous dairy cows with progesterone does not increase conception rates. <i>New Zealand Veterinary Journal</i> , 2001, 49, 8-12.	0.4	20
60	Resynchrony of previously anoestrous cows and treatment of cows not detected in oestrus that had a palpable corpus luteum with prostaglandin F2?. <i>New Zealand Veterinary Journal</i> , 2003, 51, 117-124.	0.4	20
61	Prevalence and incidence of intramammary infections in lactating dairy goats. <i>New Zealand Veterinary Journal</i> , 2014, 62, 136-145.	0.4	20
62	Pegbovigrastim treatment affects gene expression in neutrophils of pasture-fed, periparturient cows. <i>Journal of Dairy Science</i> , 2018, 101, 8194-8207.	1.4	20
63	Associations between management practices and colostrum quality on New Zealand dairy farms. <i>New Zealand Veterinary Journal</i> , 2017, 65, 257-263.	0.4	19
64	Addition of meloxicam to the treatment of bovine clinical mastitis results in a net economic benefit to the dairy farmer. <i>Journal of Dairy Science</i> , 2018, 101, 3387-3397.	1.4	19
65	Proteomic content of circulating exosomes in dairy cows with or without uterine infection. <i>Theriogenology</i> , 2018, 114, 173-179.	0.9	19
66	Insemination at the second of two induced oestrous periods in anoestrous dairy cows increases conception rates to first service. <i>New Zealand Veterinary Journal</i> , 1999, 47, 39-43.	0.4	18
67	Resynchrony of postpartum dairy cows previously treated for anestrus. <i>Theriogenology</i> , 2004, 61, 239-253.	0.9	18
68	Randomised controlled trials demonstrate efficacy of a novel internal teat sealant to prevent new intramammary infections in dairy cows and heifers. <i>New Zealand Veterinary Journal</i> , 2014, 62, 258-266.	0.4	18
69	Randomized, controlled, superiority study of extended duration of therapy with an intramammary antibiotic for treatment of clinical mastitis. <i>Journal of Dairy Science</i> , 2019, 102, 4376-4386.	1.4	18
70	Mechanisms of $\beta$ -lactam resistance of <i>Streptococcus uberis</i> isolated from bovine mastitis cases. <i>Veterinary Microbiology</i> , 2020, 242, 108592.	0.8	18
71	Postpartal Subclinical Endometritis Alters Transcriptome Profiles in Liver and Adipose Tissue of Dairy Cows. <i>Bioinformatics and Biology Insights</i> , 2014, 8, BBI.S13735.	1.0	17
72	Prevalence of endometritis diagnosed by vaginal discharge scoring or uterine cytology in dairy cows and herds. <i>Journal of Dairy Science</i> , 2020, 103, 6511-6521.	1.4	16

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73	Effect of exogenous progesterone and oestradiol on plasma progesterone concentrations and follicle wave dynamics in anovulatory anoestrous post-partum dairy cattle. <i>Animal Reproduction Science</i> , 2004, 84, 303-314.	0.5	15
74	Reproductive management of dairy herds in New Zealand: Attitudes, priorities and constraints perceived by farmers managing seasonal-calving, pasture-based herds in four regions. <i>New Zealand Veterinary Journal</i> , 2011, 59, 28-39.	0.4	15
75	Reproductive performance of seasonal-calving, pasture-based dairy herds in four regions of New Zealand. <i>New Zealand Veterinary Journal</i> , 2014, 62, 77-86.	0.4	15
76	Modulation of the immune system during postpartum uterine inflammation. <i>Physiological Genomics</i> , 2015, 47, 89-101.	1.0	15
77	Pathophysiology of humeral fractures in a sample of dairy heifers. <i>New Zealand Veterinary Journal</i> , 2016, 64, 230-237.	0.4	15
78	Factors associated with colostrum quality in individual cows from dairy herds in the Waikato region of New Zealand. <i>New Zealand Veterinary Journal</i> , 2018, 66, 115-120.	0.4	15
79	Production and Health of Pasture-Fed Dairy Cattle Following Oral Treatment with the Ionophore Lasalocid. <i>Journal of Dairy Science</i> , 2004, 87, 2967-2976.	1.4	14
80	Use of herd management programmes to improve the reproductive performance of dairy cattle. <i>Animal</i> , 2014, 8, 199-210.	1.3	14
81	Detecting intramammary infection at the end of lactation in dairy cows. <i>Journal of Dairy Science</i> , 2021, 104, 10232-10249.	1.4	14
82	Reproductive performance of dairy cows not detected in oestrus but with a detectable corpus luteum, in response to treatment with progesterone, oestradiol benzoate and prostaglandin F <sub>2α</sub> . <i>New Zealand Veterinary Journal</i> , 2001, 49, 13-17.	0.4	13
83	Reproductive performance in the subsequent lactation of dairy cows previously treated for failure to be detected in oestrus. <i>New Zealand Veterinary Journal</i> , 2006, 54, 132-140.	0.4	13
84	Association between gestational age and bovine fetal characteristics measured by transcutaneous ultrasound over the right flank of the dairy cow. <i>Australian Veterinary Journal</i> , 2009, 87, 379-383.	0.5	13
85	Predicting intramammary infection status at drying off using indirect testing of milk samples. <i>New Zealand Veterinary Journal</i> , 2018, 66, 312-318.	0.4	12
86	<i>Streptococcus bovimastitidis</i> sp. nov., isolated from a dairy cow with mastitis. <i>International Journal of Systematic and Evolutionary Microbiology</i> , 2018, 68, 21-27.	0.8	12
87	Haematological and biochemical reference values for grazing Saanen goats. <i>Australian Veterinary Journal</i> , 1991, 68, 370-372.	0.5	11
88	Effect of prolonged duration therapy of subclinical mastitis in lactating dairy cows using penethamate hydriodide. <i>New Zealand Veterinary Journal</i> , 2014, 62, 38-46.	0.4	11
89	Therapy of Subclinical Mastitis during Lactation. <i>Antibiotics</i> , 2022, 11, 209.	1.5	11
90	Evaluation of three synchrony programs for pasture-based dairy heifers. <i>Theriogenology</i> , 2013, 79, 882-889.	0.9	10

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91	Antimicrobial use on Australian dairy cattle farms – A survey of veterinarians. Preventive Veterinary Medicine, 2022, 202, 105610.	0.7	10
92	Some effects of feeding pasture silage as a supplement to pasture on reproductive performance in lactating dairy cows. New Zealand Veterinary Journal, 1995, 43, 4-9.	0.4	9
93	Treatment of anovulatory anoestrous postpartum dairy cows with a gonadotropin-releasing hormone (GnRH), prostaglandin F2?, GnRH regimen or with progesterone and oestradiol benzoate. New Zealand Veterinary Journal, 2001, 49, 168-172.	0.4	9
94	Reproductive performance in anestrous dairy cows following treatment with two protocols and two doses of progesterone. Theriogenology, 2005, 63, 1529-1548.	0.9	9
95	Effect of application of an external teat sealant and/or oral treatment with a monensin capsule pre-calving on the prevalence and incidence of subclinical and clinical mastitis in dairy heifers. New Zealand Veterinary Journal, 2008, 56, 120-129.	0.4	9
96	Concentrations of buparvaquone in milk and tissue of dairy cows. New Zealand Veterinary Journal, 2016, 64, 318-323.	0.4	9
97	Influence of preservation methods on the quality of colostrum sourced from New Zealand dairy farms. New Zealand Veterinary Journal, 2017, 65, 264-269.	0.4	9
98	Antimicrobial susceptibilities in dairy herds that differ in dry cow therapy usage. Journal of Dairy Science, 2021, 104, 9142-9163.	1.4	9
99	Bacteriological outcomes following random allocation to quarter-level selection based on California Mastitis Test score or cow-level allocation based on somatic cell count for dry cow therapy. Journal of Dairy Science, 2022, 105, 2453-2472.	1.4	9
100	Gross abnormalities, bacteriology and histological lesions of uteri of dairy cows failing to conceive or maintain pregnancy. New Zealand Veterinary Journal, 2005, 53, 253-256.	0.4	8
101	Detection of bovine herpesvirus type 4 antibodies and bovine lymphotropic herpesvirus in New Zealand dairy cows. New Zealand Veterinary Journal, 2014, 62, 351-355.	0.4	8
102	Accuracy of fetal age estimates using transrectal ultrasonography for predicting calving dates in dairy cows in seasonally calving herds in New Zealand. New Zealand Veterinary Journal, 2016, 64, 324-329.	0.4	8
103	Risk factors for clinical or subclinical mastitis following infusion of internal teat sealant alone at the end of lactation in cows with low somatic cell counts. New Zealand Veterinary Journal, 2022, 70, 79-87.	0.4	8
104	Factors affecting conception and expression of oestrus in anoestrous cows treated with progesterone and oestradiol benzoate. Animal Reproduction Science, 2005, 88, 203-214.	0.5	7
105	Effect of altering the type of dietary carbohydrate early postpartum on reproductive performance and milk production in pasture-grazed dairy cows. Journal of Dairy Science, 2018, 101, 3433-3446.	1.4	7
106	Risk factors for subclinical hypocalcaemia, and associations between subclinical hypocalcaemia and reproductive performance, in pasture-based dairy herds in New Zealand. New Zealand Veterinary Journal, 2019, 67, 12-19.	0.4	7
107	Recovery of bacteria from goats' milk following freezing and the prevalence of bacterial infection in milk from goats with an elevated somatic cell count. New Zealand Veterinary Journal, 2000, 48, 27-29.	0.4	6
108	Transcutaneous ultrasound over the right flank to diagnose mid- to late-pregnancy in the dairy cow. Australian Veterinary Journal, 2009, 87, 313-317.	0.5	6

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109	Relationship between estimated breeding value for somatic cell count and prevalence of intramammary infection in dairy goats. <i>New Zealand Veterinary Journal</i> , 2011, 59, 300-304.	0.4	6
110	Efficacy of controlled-release capsules containing monensin for the prevention of subclinical ketosis in pasture-fed dairy cows. <i>New Zealand Veterinary Journal</i> , 2015, 63, 249-253.	0.4	6
111	Induction of parturition in milking goats. <i>Australian Veterinary Journal</i> , 1990, 67, 465-466.	0.5	5
112	A real-time polymerase chain reaction assay for the detection of <i>Mycoplasma agalactiae</i> . <i>New Zealand Veterinary Journal</i> , 2008, 56, 233-236.	0.4	5
113	Use of an enzyme-linked immunosorbent assay for detecting bovine viral diarrhoea virus antibodies in individual cow milk samples. <i>New Zealand Veterinary Journal</i> , 2013, 61, 305-309.	0.4	5
114	A randomised controlled study to assess the effects of an extension programme on the 6 week in-calf rate of seasonal calving, pasture-based dairy herds in New Zealand. <i>Veterinary Journal</i> , 2015, 203, 169-176.	0.6	5
115	Evaluation of fully oxidised $\beta$ -carotene as a feed ingredient to reduce bacterial infection and somatic cell counts in pasture-fed cows with subclinical mastitis. <i>New Zealand Veterinary Journal</i> , 2021, 69, 285-293.	0.4	5
116	Cow-level risk factors for clinical mastitis in the dry period in cows treated with an internal teat sealant alone at the end of lactation. <i>New Zealand Veterinary Journal</i> , 2021, 69, 327-336.	0.4	5
117	The epidemiology of AmpC-producing <i>Escherichia coli</i> isolated from dairy cattle faeces on pasture-fed farms. <i>Journal of Medical Microbiology</i> , 2021, 70, .	0.7	5
118	The Genetic Relatedness and Antimicrobial Resistance Patterns of Mastitis-Causing <i>Staphylococcus aureus</i> Strains Isolated from New Zealand Dairy Cattle. <i>Veterinary Sciences</i> , 2021, 8, 287.	0.6	5
119	Comparison of transcutaneous ultrasound over the right flank with transrectal ultrasound for pregnancy diagnosis in the dairy cow. <i>Australian Veterinary Journal</i> , 2009, 87, 318-322.	0.5	4
120	Effect of treatment with oral Ca boluses following calving on concentrations of Ca in serum in pasture-based dairy cows. <i>New Zealand Veterinary Journal</i> , 2019, 67, 20-26.	0.4	3
121	A longitudinal study of reproductive performance and management of 82 dairy herds in the Waikato region with differing policies on the routine use of induction of parturition. <i>New Zealand Veterinary Journal</i> , 2010, 58, 175-183.	0.4	2
122	Effect of infusing an internal teat sealant into a gland infected with a major pathogen. <i>Livestock</i> , 2015, 20, 194-200.	0.1	2
123	Effects of a group-based reproductive management extension programme on key management outcomes affecting reproductive performance. <i>Veterinary Journal</i> , 2015, 203, 177-186.	0.6	2
124	Identification of an immune modulation locus utilising a bovine mammary gland infection challenge model. <i>Journal of Dairy Research</i> , 2018, 85, 185-192.	0.7	2
125	Microtiter Screening Reveals Oxygen-Dependent Antimicrobial Activity of Natural Products Against Mastitis-Causing Bacteria. <i>Frontiers in Microbiology</i> , 2019, 10, 1995.	1.5	2
126	Effect of calf age on bovine viral diarrhoea virus tests. <i>Journal of Veterinary Diagnostic Investigation</i> , 2021, 33, 528-537.	0.5	2



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127	Physiological effects of undernutrition on postpartum anoestrus in cows. Bioscientifica Proceedings, 0, , .	1.0	2
128	Controlled-release anthelmintic treatment of milking goats. Australian Veterinary Journal, 1992, 69, 64-65.	0.5	1
129	Efficacy of detection of oestrus in a dry Herd. Australian Veterinary Journal, 1992, 69, 96-98.	0.5	1
130	Increasing conception rate by addition of a second prostaglandin injection in an Ovsynch and progesterone treatment programme for dairy cows not detected in oestrus before the start of the seasonal mating period. New Zealand Veterinary Journal, 2021, 69, 211-223.	0.4	1
131	Development of an intrauterine infection model in the postpartum dairy cow. New Zealand Veterinary Journal, 2022, 70, 22-31.	0.4	1
132	Erratum to "Effect of treatment with the nonsteroidal antiinflammatory meloxicam on milk production, somatic cell count, probability of re-treatment, and culling of dairy cows with mild clinical mastitis" (J. Dairy Sci. 92:4421-4431). Journal of Dairy Science, 2009, 92, 5765.	1.4	0
133	Introducing herd level antimicrobial susceptibility data into the veterinarian-dairy farmer relationship. Australian Veterinary Journal, 2019, 97, 289-289.	0.5	0
134	Reproductive management of seasonally calving herds. , 0, , 521-532.		0