

# Paul Kenyon

## List of Publications by Year in descending order

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Version: 2024-02-01

198  
papers

3,437  
citations

159358

30  
h-index

253896

43  
g-index

198  
all docs

198  
docs citations

198  
times ranked

1991  
citing authors

#	ARTICLE	IF	CITATIONS
1	Review of sheep body condition score in relation to production characteristics. <i>New Zealand Journal of Agricultural Research</i> , 2014, 57, 38-64.	0.9	194
2	Agricultural Science in the Wild: A Social Network Analysis of Farmer Knowledge Exchange. <i>PLoS ONE</i> , 2014, 9, e105203.	1.1	125
3	The effect of litter size and sward height on ewe and lamb performance. <i>New Zealand Journal of Agricultural Research</i> , 2004, 47, 275-286.	0.9	85
4	Foetal programming in sheep – Effects on production. <i>Small Ruminant Research</i> , 2014, 118, 16-30.	0.6	71
5	Breeding ewe lambs successfully to improve lifetime performance. <i>Small Ruminant Research</i> , 2014, 118, 2-15.	0.6	66
6	A herb and legume sward mix increased ewe milk production and ewe and lamb live weight gain to weaning compared to a ryegrass dominant sward. <i>Animal Feed Science and Technology</i> , 2011, 164, 1-7.	1.1	57
7	Effects of ewe size and nutrition on fetal mammary gland development and lactational performance of offspring at their first lactation <sup>1</sup> . <i>Journal of Animal Science</i> , 2009, 87, 3944-3954.	0.2	53
8	Intensive sheep and beef production from pasture – A New Zealand perspective of concerns, opportunities and challenges. <i>Meat Science</i> , 2014, 98, 330-335.	2.7	52
9	Using educational theory and research to refine agricultural extension: affordances and barriers for farmers’ learning and practice change. <i>Journal of Agricultural Education and Extension</i> , 2017, 23, 313-333.	1.1	49
10	Effect of liveweight and condition score of ewes at mating, and shearing mid-pregnancy, on birthweights and growth rates of twin lambs to weaning. <i>New Zealand Veterinary Journal</i> , 2004, 52, 145-149.	0.4	48
11	The effect of ewe size and nutritional regimen beginning in early pregnancy on ewe and lamb performance to weaning. <i>New Zealand Journal of Agricultural Research</i> , 2009, 52, 203-212.	0.9	48
12	A possible role for <i>Neospora caninum</i> in ovine abortion in New Zealand. <i>Small Ruminant Research</i> , 2006, 62, 135-138.	0.6	46
13	The use of legume and herb forage species to create high performance pastures for sheep and cattle grazing systems. <i>Revista Brasileira De Zootecnia</i> , 2010, 39, 169-174.	0.3	45
14	Functional development of the adult ovine mammary gland – insights from gene expression profiling. <i>BMC Genomics</i> , 2015, 16, 748.	1.2	44
15	Mixed herb and legume pasture improves the growth of lambs post-weaning. <i>Animal Production Science</i> , 2011, 51, 717.	0.6	43
16	The role of <i>Neospora caninum</i> in three cases of unexplained ewe abortions in the southern North Island of New Zealand. <i>Small Ruminant Research</i> , 2008, 75, 115-122.	0.6	42
17	Dam and granddam feeding during pregnancy in sheep affects milk supply in offspring and reproductive performance in grand-offspring <sup>1</sup> . <i>Journal of Animal Science</i> , 2010, 88, E40-E50.	0.2	42
18	Hatching new ideas about herb pastures: Learning together in a community of New Zealand farmers and agricultural scientists. <i>Agricultural Systems</i> , 2014, 125, 63-73.	3.2	42

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19	Identifying factors which maximise the lambing performance of hoggets: a cross sectional study. <i>New Zealand Veterinary Journal</i> , 2004, 52, 371-377.	0.4	41
20	The effect of pasture allowance fed to twin- and triplet-bearing ewes in late pregnancy on ewe and lamb behaviour and performance to weaning. <i>Livestock Science</i> , 2005, 97, 253-266.	1.2	41
21	Dystocia in beef heifers: A review of genetic and nutritional influences. <i>New Zealand Veterinary Journal</i> , 2006, 54, 256-264.	0.4	41
22	A comparison of the reproductive performance of ewe lambs and mature ewes. <i>Small Ruminant Research</i> , 2013, 114, 126-133.	0.6	41
23	Carcass characteristics and meat quality of Hereford sired steers born to beef-cross-dairy and Angus breeding cows. <i>Meat Science</i> , 2016, 121, 403-408.	2.7	40
24	A review of the use of chicory, plantain, red clover and white clover in a sward mix for increased sheep and beef production. <i>Journal of New Zealand Grasslands</i> , 0, 77, 89-94.	0.0	39
25	A review of dystocia in sheep. <i>Small Ruminant Research</i> , 2020, 192, 106209.	0.6	37
26	Can a herb and white clover mix improve the performance of multiple-bearing ewes and their lambs to weaning?. <i>Animal Production Science</i> , 2010, 50, 513.	0.6	35
27	Shearing during pregnancy – review of a policy to increase birthweight and survival of lambs in New Zealand pastoral farming systems. <i>New Zealand Veterinary Journal</i> , 2003, 51, 200-207.	0.4	33
28	Balancing consumer and societal requirements for sheep meat production: An Australasian perspective. <i>Meat Science</i> , 2014, 98, 477-483.	2.7	33
29	Little appetite for obesity: meta-analysis of the effects of maternal obesogenic diets on offspring food intake and body mass in rodents. <i>International Journal of Obesity</i> , 2015, 39, 1669-1678.	1.6	33
30	The effect of individual liveweight and condition scores of ewes at mating on reproductive and scanning performance. <i>New Zealand Veterinary Journal</i> , 2004, 52, 230-235.	0.4	32
31	The effect of breeding hoggets on lifetime performance. <i>New Zealand Journal of Agricultural Research</i> , 2011, 54, 321-330.	0.9	31
32	Effect of hogget nutrition in pregnancy on lamb birthweight and survival to weaning. <i>New Zealand Journal of Agricultural Research</i> , 2005, 48, 165-175.	0.9	30
33	The effect of individual liveweight and use of teaser rams prior to mating on the reproductive performance of ewe hoggets. <i>New Zealand Veterinary Journal</i> , 2005, 53, 340-343.	0.4	29
34	The effect of ewe wastage in New Zealand sheep and beef farms on flock productivity and farm profitability. <i>Agricultural Systems</i> , 2019, 174, 125-132.	3.2	29
35	Melatonin-improved reproductive performance in sheep bred out of season. <i>Animal Reproduction Science</i> , 2008, 109, 124-133.	0.5	27
36	Growth performance and carcass characteristics of lambs grazing forage mixes inclusive of plantain ( <i>Plantago lanceolata</i> L.) and chicory ( <i>Cichorium intybus</i> L.). <i>Small Ruminant Research</i> , 2015, 127, 20-27.	0.6	27

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37	Maternal constraint and the birthweight response to mid-pregnancy shearing. <i>Australian Journal of Agricultural Research</i> , 2002, 53, 511.	1.5	26
38	Triplet lambs and their dams – a review of current knowledge and management systems. <i>New Zealand Journal of Agricultural Research</i> , 2019, 62, 399-437.	0.9	26
39	Effect of nutrition during pregnancy on hogget pregnancy outcome and birthweight and liveweight of lambs. <i>New Zealand Journal of Agricultural Research</i> , 2008, 51, 77-83.	0.9	25
40	Dose-titration challenge of young pregnant sheep with <i>Neospora caninum</i> tachyzoites. <i>Veterinary Parasitology</i> , 2009, 164, 183-191.	0.7	25
41	Effects of twin-bearing ewe nutritional treatments on ewe and lamb performance to weaning. <i>Animal Production Science</i> , 2011, 51, 406.	0.6	25
42	The physical state and metabolic status of lambs of different birth rank soon after birth. <i>Livestock Science</i> , 2007, 111, 10-15.	0.6	24
43	The effects of pasture availability for twin- and triplet-bearing ewes in mid and late pregnancy on ewe and lamb behaviour 12 to 24 h after birth. <i>Animal</i> , 2010, 4, 108-115.	1.3	24
44	The body composition and metabolic status of twin- and triplet-bearing ewes and their fetuses in late pregnancy. <i>Livestock Science</i> , 2007, 107, 103-112.	0.6	23
45	Effect of nutrition from mid to late pregnancy on the performance of twin- and triplet-bearing ewes and their lambs. <i>Australian Journal of Experimental Agriculture</i> , 2008, 48, 666.	1.0	23
46	Effect of birthweight on survival in triplet-born lambs. <i>Australian Journal of Experimental Agriculture</i> , 2008, 48, 984.	1.0	23
47	The effects of birth rank (single or twin) and dam age on the lifetime productive performance of female dual purpose sheep ( <i>Ovis aries</i> ) offspring in New Zealand. <i>PLoS ONE</i> , 2019, 14, e0214021.	1.1	23
48	The effect of mid-pregnancy shearing or yarding stress on ewe post-natal behaviour and the birth weight and post-natal behaviour of their lambs. <i>Livestock Science</i> , 2006, 102, 121-129.	0.6	22
49	Mid-pregnancy shearing can increase birthweight and survival to weaning of multiple-born lambs under commercial conditions. <i>Australian Journal of Experimental Agriculture</i> , 2006, 46, 821.	1.0	22
50	Effect of twin-bearing ewe body condition score and late pregnancy nutrition on lamb performance. <i>Animal Production Science</i> , 2012, 52, 483.	0.6	22
51	The influence of season on lambs' feeding preference for plantain, chicory and red clover. <i>Animal Production Science</i> , 2015, 55, 1241.	0.6	22
52	Proportion of rams and the condition of ewe lambs at joining influences their breeding performance. <i>Animal Production Science</i> , 2010, 50, 454.	0.6	21
53	Effect of ewe body condition and nutrition in late pregnancy on the performance of triplet-bearing ewes and their progeny. <i>Animal Production Science</i> , 2011, 51, 557.	0.6	21
54	Ewe lamb live weight and body condition scores affect reproductive rates in commercial flocks. <i>New Zealand Journal of Agricultural Research</i> , 2015, 58, 26-34.	0.9	21

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55	The effect of breeding ewe lambs on subsequent two-year-old ewe performance. <i>Livestock Science</i> , 2008, 115, 206-210.	0.6	20
56	Effect of birthweight and birth rank on the survival of single and twin lambs born to ewe lambs. <i>Animal Production Science</i> , 2010, 50, 460.	0.6	20
57	Uterine environment as a regulator of birth weight and body dimensions of newborn lambs1. <i>Journal of Animal Science</i> , 2012, 90, 1338-1348.	0.2	20
58	Transgenerational effects of caloric restriction on appetite: a meta-analysis. <i>Obesity Reviews</i> , 2014, 15, 294-309.	3.1	20
59	Influence of demographic factors on the use of farm management tools by New Zealand farmers. <i>New Zealand Journal of Agricultural Research</i> , 2015, 58, 412-422.	0.9	20
60	The effect of length of use of teaser rams prior to mating and individual liveweight on the reproductive performance of ewe hoggets. <i>New Zealand Veterinary Journal</i> , 2006, 54, 91-95.	0.4	19
61	Effect of Nutritional Restriction on the Hair Follicles Development and Skin Transcriptome of Chinese Merino Sheep. <i>Animals</i> , 2020, 10, 1058.	1.0	19
62	Factors associated with fetal losses in ewe lambs on a New Zealand sheep farm. <i>New Zealand Veterinary Journal</i> , 2015, 63, 330-334.	0.4	18
63	Stress caused by laparoscopy in sheep and its alleviation. <i>New Zealand Veterinary Journal</i> , 2006, 54, 109-113.	0.4	17
64	Effect of liveweight and teasing of ewe hoggets prior to breeding on lambing pattern and weight of singleton lambs. <i>New Zealand Journal of Agricultural Research</i> , 2006, 49, 341-347.	0.9	17
65	Estimating the cost of subclinical parasitism in grazing ewes. <i>Small Ruminant Research</i> , 2009, 86, 84-86.	0.6	17
66	Quantifying sheep enterprise profitability with varying flock replacement rates, lambing rates, and breeding strategies in New Zealand. <i>Agricultural Systems</i> , 2020, 184, 102888.	3.2	17
67	Does sward height grazed by ewes in mid- to late-pregnancy affect indices of colostrum intake by twin and triplet lambs?. <i>New Zealand Veterinary Journal</i> , 2005, 53, 336-339.	0.4	16
68	Effect of weaning pre- or post-mating on performance of spring-mated ewes and their lambs in New Zealand. <i>New Zealand Journal of Agricultural Research</i> , 2006, 49, 255-260.	0.9	16
69	Effect of the ratio of teaser rams used prior to breeding on the reproductive performance of ewe hoggets. <i>New Zealand Veterinary Journal</i> , 2007, 55, 342-345.	0.4	16
70	Comparison of four techniques to estimate milk production in singleton-rearing non-dairy ewes. <i>Small Ruminant Research</i> , 2010, 90, 18-26.	0.6	16
71	Single female offspring born to primiparous ewe-lambs are lighter than those born to adult multiparous ewes but their reproduction and milk production are unaffected. <i>Animal Production Science</i> , 2012, 52, 552.	0.6	16
72	The effects of body condition score and nutrition of triplet-bearing ewes in late pregnancy. <i>Small Ruminant Research</i> , 2013, 113, 154-161.	0.6	16

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73	Effects of body condition score and nutrition in lactation on twin-bearing ewe and lamb performance to weaning. <i>New Zealand Journal of Agricultural Research</i> , 2015, 58, 156-169.	0.9	16
74	Relationships between prenatal ewe traits, milk production, and preweaning performance of twin lambs. <i>Journal of Animal Science</i> , 2016, 94, 3527-3539.	0.2	16
75	Morphological and Physiological Responses of Plantain ( <i>Plantago lanceolata</i> ) and Chicory ( <i>Cichorium intybus</i> ) to Water Stress and Defoliation Frequency. <i>Journal of Agronomy and Crop Science</i> , 2016, 202, 13-24.	1.7	16
76	The effect of mid- and late-pregnancy shearing of hoggets on lamb birthweight, weaning weight, survival rate, and wool follicle and fibre characteristics. <i>Australian Journal of Agricultural Research</i> , 2006, 57, 877.	1.5	15
77	Do ewe size and nutrition during pregnancy affect foetus and foetal organ weight in twins?. <i>Livestock Science</i> , 2011, 142, 99-107.	0.6	15
78	LACTATION BIOLOGY SYMPOSIUM: Maternal nutrition during early and mid-to-late pregnancy: Comparative effects on milk production of twin-born ewe progeny during their first lactation. <i>Journal of Animal Science</i> , 2013, 91, 676-684.	0.2	15
79	The effect of liveweight and body condition score on the ability of ewe lambs to successfully rear their offspring. <i>Small Ruminant Research</i> , 2016, 145, 130-135.	0.6	15
80	Nutrition during mid to late pregnancy does not affect the birthweight response to mid pregnancy shearing. <i>Australian Journal of Agricultural Research</i> , 2002, 53, 13.	1.5	15
81	The effect of individual liveweight and condition of beef cows on their reproductive performance and birth and weaning weights of calves. <i>New Zealand Veterinary Journal</i> , 2006, 54, 96-100.	0.4	14
82	Effects of dam size and nutritional plane during pregnancy on lamb performance to weaning. <i>Small Ruminant Research</i> , 2011, 97, 21-27.	0.6	14
83	The influences of live weight and body condition score of ewe lambs from breeding to lambing on the live weight of their singleton lambs to weaning. <i>Small Ruminant Research</i> , 2014, 119, 16-21.	0.6	14
84	Meta-analysis of lamb birth weight as influenced by pregnancy nutrition of multiparous ewes. <i>Journal of Animal Science</i> , 2018, 96, 1962-1977.	0.2	14
85	Investigating associations between lamb survival to weaning and dam udder and teat scores. <i>New Zealand Veterinary Journal</i> , 2019, 67, 163-171.	0.4	14
86	Differences in lamb production between ewe lambs and mature ewes. <i>New Zealand Journal of Agricultural Research</i> , 2021, 64, 508-521.	0.9	14
87	The influence of pre-lamb shearing on lamb birthweight and survival. <i>Proceedings of the New Zealand Grassland Association</i> , 0, , 95-98.	0.0	14
88	The effect of different types of stressors during mid- and late pregnancy on lamb weight and body size at birth. <i>Animal</i> , 2010, 4, 2065-2070.	1.3	13
89	Mixtures of clovers with plantain and chicory improve lamb production performance compared to a ryegrass-white clover sward in the late spring and early summer period. <i>Grass and Forage Science</i> , 2016, 71, 270-280.	1.2	13
90	Ewe Wastage in New Zealand Commercial Flocks: Extent, Timing, Association with Hogget Reproductive Outcomes and BCS. <i>Animals</i> , 2021, 11, 779.	1.0	13

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91	Response of additional ewe lamb liveweight during gestation on birth and weaning weight of offspring and liveweight of the ewe lamb at weaning. <i>Animal Production Science</i> , 2010, 50, 528.	0.6	13
92	Effects of ewe size and nutrition during pregnancy on performance of 2-year-old female offspring. <i>Journal of Agricultural Science</i> , 2010, 148, 465-475.	0.6	12
93	The effect of ewe size and nutritional regimen beginning in early pregnancy on development of singleton foetuses in late pregnancy. <i>Livestock Science</i> , 2011, 142, 92-98.	0.6	12
94	Effect of teasing by the ram on the onset of puberty in Romney ewe lambs. <i>New Zealand Journal of Agricultural Research</i> , 2012, 55, 283-291.	0.9	12
95	Identification of reference genes for RT-qPCR in ovine mammary tissue during late pregnancy and lactation and in response to maternal nutritional programming. <i>Physiological Genomics</i> , 2014, 46, 560-570.	1.0	12
96	The Impact of Hogget and Mature Flock Reproductive Success on Sheep Farm Productivity. <i>Agriculture (Switzerland)</i> , 2020, 10, 566.	1.4	12
97	The effect of mid-pregnancy shearing and litter size on lamb birth weight and postnatal plasma cortisol response. <i>Small Ruminant Research</i> , 2007, 73, 115-121.	0.6	11
98	Ewe lamb nutrition during pregnancy affects pregnancy outcome. <i>Australian Journal of Experimental Agriculture</i> , 2008, 48, 1085.	1.0	11
99	The effect of offering concentrate supplement to twin- and triplet-bearing ewes grazing a 60 mm herbage sward height on lamb birth weight, heat production and post-natal growth. <i>Journal of Agricultural Science</i> , 2009, 147, 613-624.	0.6	11
100	Effect of nutrition pre-breeding and during pregnancy on breeding performance of ewe lambs. <i>Animal Production Science</i> , 2010, 50, 953.	0.6	11
101	Effect of liveweight at the start of the breeding period and liveweight gain during the breeding period and pregnancy on reproductive performance of hoggets and the liveweight of their lambs. <i>New Zealand Journal of Agricultural Research</i> , 2010, 53, 355-364.	0.9	11
102	Ad libitum Pasture Feeding in Late Pregnancy Does Not Improve the Performance of Twin-bearing Ewes and Their Lambs. <i>Asian-Australasian Journal of Animal Sciences</i> , 2015, 28, 360-368.	2.4	11
103	Ewe lamb diet selection on plantain ( <i>Plantago lanceolata</i> ) and on a herb and legume mix, including plantain, chicory ( <i>Cichorium intybus</i> ), red clover ( <i>Trifolium pratense</i> ) and white clover ( <i>Trifolium</i> ) <a href="#">Tj ETQq1 1 0.784314 rgBT /Overlock</a>		
104	Live weight and body composition associated with an increase in body condition score of mature ewes and the relationship to dietary energy requirements. <i>Small Ruminant Research</i> , 2016, 143, 8-14.	0.6	11
105	Duration of parturition and frequency of abdominal contractions in primiparous, 2-year-old Angus heifers and the relevance of body dimensions of calves to dystocia. <i>Australian Journal of Experimental Agriculture</i> , 2008, 48, 935.	1.0	11
106	The effect of maternal shearing and thyroid hormone treatments in mid pregnancy on the birth weight, follicle, and wool characteristics of lambs. <i>New Zealand Journal of Agricultural Research</i> , 2005, 48, 293-300.	0.9	10
107	Effects of liveweight gain during pregnancy of 15-month-old Angus heifers on dystocia and birth weight, body dimensions, estimated milk intake and weaning weight of the calves. <i>New Zealand Journal of Agricultural Research</i> , 2008, 51, 171-180.	0.9	10
108	Does offering concentrate supplement during late pregnancy affect twin- and triplet-bearing ewe and lamb performance?. <i>New Zealand Journal of Agricultural Research</i> , 2010, 53, 315-325.	0.9	10

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109	Ewe nutrition in early and mid- to late pregnancy has few effects on fetal development. <i>Animal Production Science</i> , 2012, 52, 533.	0.6	10
110	Nutritional restriction of triplet-bearing ewes and body condition score has minimal impacts. <i>New Zealand Journal of Agricultural Research</i> , 2012, 55, 359-370.	0.9	10
111	Early reproductive losses are a major factor contributing to the poor reproductive performance of Merino ewe lambs mated at 8–10 months of age. <i>Animal Production Science</i> , 2014, 54, 762.	0.6	10
112	Effect of herb-clover mixes of plantain and chicory on yearling lamb production in the early spring period. <i>Animal Production Science</i> , 2016, 56, 1662.	0.6	10
113	Associations between lamb growth to weaning and dam udder and teat scores. <i>New Zealand Veterinary Journal</i> , 2019, 67, 172-179.	0.4	10
114	The influence of maternal IGF1 genotype on birthweight and growth rate of lambs. <i>New Zealand Journal of Agricultural Research</i> , 2007, 50, 291-297.	0.9	9
115	Effect of the age of rams on reproductive performance of ewe hoggets. <i>New Zealand Veterinary Journal</i> , 2007, 55, 184-187.	0.4	9
116	Induced seasonal reproductive performance in two breeds of sheep. <i>Animal Reproduction Science</i> , 2008, 103, 278-289.	0.5	9
117	Can maternal iodine supplementation improve twin- and triplet-born lamb plasma thyroid hormone concentrations and thermoregulation capabilities in the first 24–36 h of life?. <i>Journal of Agricultural Science</i> , 2010, 148, 453-463.	0.6	9
118	Carry-over effects of ewe nutrition and birth rank during the previous pregnancy on the milking performance during the subsequent lactation of Romney ewes. <i>Animal Production Science</i> , 2011, 51, 102.	0.6	9
119	Herb-clover mixes increase lamb live weight gain and carcass weight in the autumn period. <i>New Zealand Journal of Agricultural Research</i> , 2015, 58, 384-396.	0.9	9
120	Time of shearing the ewe not only affects lamb live weight and survival at birth and weaning, but also ewe wool production and quality. <i>New Zealand Journal of Agricultural Research</i> , 2018, 61, 57-66.	0.9	9
121	Effects of heavier live weight of ewe lambs at mating on fertility, lambing percentage, subsequent live weight and the performance of their progeny. <i>New Zealand Journal of Agricultural Research</i> , 2022, 65, 114-128.	0.9	9
122	Effect of timing of exposure to vasectomised rams and ewe lamb body condition score on the breeding performance of ewe lambs. <i>Animal Production Science</i> , 2012, 52, 471.	0.6	9
123	The effect of the maturity and prior breeding activity of rams and body condition score of ewe hoggets on the reproductive performance of ewe hoggets. <i>New Zealand Veterinary Journal</i> , 2009, 57, 290-294.	0.4	8
124	Effect of nutrition from mid-pregnancy to parturition on the live weight of twin-bearing hoggets and the live weight and survival of their lambs. <i>New Zealand Journal of Agricultural Research</i> , 2012, 55, 385-392.	0.9	8
125	Comparison between the reproductive performance of ewe hoggets and mature ewes following a progesterone-based oestrus synchronization protocol. <i>New Zealand Journal of Agricultural Research</i> , 2013, 56, 288-296.	0.9	8
126	Grazing alternative herbage in lactation increases the liveweight of both ewe lambs and their progeny at weaning. <i>Animal Production Science</i> , 2014, 54, 1741.	0.6	8



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127	Effect of shearing ewes during mid- and late-pregnancy on lambs weight at birth and survival to weaning under grazing conditions in Uruguay. <i>Small Ruminant Research</i> , 2014, 119, 28-32.	0.6	8
128	The Effect of Age, Stage of the Annual Production Cycle and Pregnancy-Rank on the Relationship between Liveweight and Body Condition Score in Extensively Managed Romney Ewes. <i>Animals</i> , 2020, 10, 784.	1.0	8
129	The effect of progesterone supplementation post mating and shearing of ewes in early pregnancy on the reproductive performance of ewes and birthweight of lambs. <i>New Zealand Veterinary Journal</i> , 2005, 53, 321-325.	0.4	7
130	The bone-muscle ratio of fetal lambs is affected more by maternal nutrition during pregnancy than by maternal size. <i>American Journal of Physiology - Regulatory Integrative and Comparative Physiology</i> , 2008, 294, R1890-R1894.	0.9	7
131	Plasma progesterone concentrations during early pregnancy in spring- and autumn-bred ewes. <i>Animal Reproduction Science</i> , 2009, 111, 279-288.	0.5	7
132	Effect of post-grazing height on the productivity, population and morphology of a herb and legume mix. <i>New Zealand Journal of Agricultural Research</i> , 2015, 58, 397-411.	0.9	7
133	Investigation of fetal loss in ewe lambs in relation to liveweight changes and progesterone concentrations in early to mid gestation. <i>New Zealand Veterinary Journal</i> , 2017, 65, 34-38.	0.4	7
134	Effect of dietary protein to energy ratio of milk replacer on growth and body composition of pre-weaned lambs reared artificially. <i>Animal Feed Science and Technology</i> , 2020, 264, 114478.	1.1	7
135	Meta-analysis to establish the response of having heavier mature ewes during gestation on the birthweight of the lamb and the weaning weight of the ewe and lamb. <i>Animal Production Science</i> , 2012, 52, 540.	0.6	7
136	Ewe wastage in commercial sheep flocks: a review of current knowledge. <i>New Zealand Veterinary Journal</i> , 2022, 70, 187-197.	0.4	7
137	Effect of offering concentrate supplement in late pregnancy, under conditions of unrestricted herbage, on the performance of multiple-bearing ewes and their lambs to weaning. <i>Animal Production Science</i> , 2010, 50, 485.	0.6	6
138	Effects of maternal nutrition during pregnancy on fetal growth and maternal constraint in sheep. <i>Animal Production Science</i> , 2012, 52, 524.	0.6	6
139	Impact of wool stubble depth after mid pregnancy shearing on Corriedale ewe and lamb performance. <i>Small Ruminant Research</i> , 2012, 107, 111-116.	0.6	6
140	Improved per hectare production in a lamb finishing system using mixtures of red and white clover with plantain and chicory compared to ryegrass and white clover. <i>Small Ruminant Research</i> , 2017, 151, 90-97.	0.6	6
141	Growth of weaned Friesian bull calves on a herb sward or with concentrate supplementation during late summer and early autumn. <i>New Zealand Journal of Agricultural Research</i> , 2017, 60, 70-79.	0.9	6
142	The potential interaction between ewe body condition score and nutrition during very late pregnancy and lactation on the performance of twin-bearing ewes and their lambs. <i>Asian-Australasian Journal of Animal Sciences</i> , 2017, 30, 1270-1277.	2.4	6
143	A comparison of liveweight gain of lambs weaned early onto a herb-clover mixed sward and weaned conventionally onto a ryegrass-clover pasture and herb-clover mixed sward. <i>Asian-Australasian Journal of Animal Sciences</i> , 2019, 32, 201-208.	2.4	6
144	Producing higher value wool through a transition from Romney to Merino crossbred i: Flock dynamics, feed demand, and production of lambs and wool. <i>Small Ruminant Research</i> , 2020, 192, 106212.	0.6	6

#	ARTICLE	IF	CITATIONS
145	Determining the Impact of Hogget Breeding Performance on Profitability under a Fixed Feed Supply Scenario in New Zealand. <i>Animals</i> , 2021, 11, 1303.	1.0	6
146	The effect of nutrition and body condition of triplet-bearing ewes during late pregnancy on the behaviour of ewes and lambs. <i>Asian-Australasian Journal of Animal Sciences</i> , 2018, 31, 1991-2000.	2.4	6
147	A note on the effect of vasectomised rams and short-term exposures to entire rams prior to the breeding period on the reproductive performance of ewe lambs. <i>Applied Animal Behaviour Science</i> , 2008, 110, 397-403.	0.8	5
148	Can Romney ram lambs whose scrotums had been shortened by the use of a rubber ring be used as an alternative to vasectomised Perendale rams for inducing early breeding activity in Romney ewe lambs?. <i>New Zealand Veterinary Journal</i> , 2008, 56, 326-329.	0.4	5
149	Does dam parity affect the performance of ewe progeny born to 2-year-old ewes?. <i>Australian Journal of Experimental Agriculture</i> , 2008, 48, 979.	1.0	5
150	Pregnancy nutrition does not influence lamb liveweight in developmentally programmed ewes. <i>Animal Production Science</i> , 2014, 54, 1465.	0.6	5
151	Effects of dam size and nutrition during pregnancy on lifetime performance of female offspring. <i>Small Ruminant Research</i> , 2014, 121, 325-335.	0.6	5
152	Effect of early shearing during gestation on the productive and reproductive behavior of female sheep offspring in their first 18 months of age. <i>Animal</i> , 2020, 14, 807-813.	1.3	5
153	Modelling a Transition from Purebred Romney to Fully Shedding Wiltshireâ€œRomney Crossbred. <i>Animals</i> , 2020, 10, 2066.	1.0	5
154	Palpable udder defects are associated with decreased lamb production in commercial ewes. <i>Livestock Science</i> , 2020, 242, 104316.	0.6	5
155	The Effect of Age of Dam and Birth Rank on the Reproductive Performance of Ewes as One- and Two-Year-Olds. <i>Animals</i> , 2021, 11, 770.	1.0	5
156	Optimization of Profit for Pasture-Based Beef Cattle and Sheep Farming Using Linear Programming: Model Development and Evaluation. <i>Agriculture (Switzerland)</i> , 2021, 11, 524.	1.4	5
157	Breeding heavier ewe lambs at seven months of age did not impact their subsequent two and three-year-old ewe live weight and reproductive performance. <i>New Zealand Journal of Agricultural Research</i> , 2022, 65, 129-144.	0.9	5
158	Can herb-clover mixes increase lamb liveweight gains in spring?. <i>Proceedings of the New Zealand Grassland Association</i> , 0, , 137-141.	0.0	5
159	Factors Associated with Mortality of Lambs Born to Ewe Hoggets. <i>Animals</i> , 2022, 12, 319.	1.0	5
160	Effect of Breeding Heavier Romney Ewe Lambs at Seven Months of Age on Lamb Production and Efficiency over Their First Three Breeding Seasons. <i>Animals</i> , 2021, 11, 3486.	1.0	5
161	Effects of Sheep Grazing Systems on Water Quality with a Focus on Nitrate Leaching. <i>Agriculture (Switzerland)</i> , 2022, 12, 758.	1.4	5
162	Lateâ€œpregnancy nutrition differentially affects the birthweight of lambs born to ewes from divergently selected plasma IGFâ€œ1 lines. <i>New Zealand Journal of Agricultural Research</i> , 2009, 52, 9-16.	0.9	4

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163	The effect of liveweight and liveweight gain of ewes immediately post-weaning on the liveweight and survival of subsequent lambs. <i>Animal Production Science</i> , 2012, 52, 491.	0.6	4
164	Perceived importance of areas of future research: results from a survey of sheep farmers. <i>New Zealand Journal of Agricultural Research</i> , 2015, 58, 359-370.	0.9	4
165	The sucking behaviour and milk intake of one- to three-week-old triplet lambs during natural and competitive suckling situations. <i>Applied Animal Behaviour Science</i> , 2016, 180, 58-64.	0.8	4
166	The effect of ewe nutrition and body condition during late-pregnancy on the behaviour of twin-bearing ewes and their lambs. <i>Small Ruminant Research</i> , 2016, 145, 94-102.	0.6	4
167	Effect of dam weight and pregnancy nutrition on average lactation performance of ewe offspring over 5 years. <i>Animal</i> , 2017, 11, 1027-1035.	1.3	4
168	Timing of exogenous progesterone administration is critical for embryo development and uterine gene expression in an ovine model of maternal constraint. <i>Reproduction, Fertility and Development</i> , 2018, 30, 1699.	0.1	4
169	Optimization of Profit for Pasture-Based Beef Cattle and Sheep Farming Using Linear Programming: Young Beef Cattle Production in New Zealand. <i>Agriculture (Switzerland)</i> , 2021, 11, 849.	1.4	4
170	Producing Higher Value Wool through a Transition from Romney to Merino Crossbred: Constraining Sheep Feed Demand. <i>Agriculture (Switzerland)</i> , 2021, 11, 920.	1.4	4
171	Factors Associated with Ewe Death and Casting in an Extensively Farmed Sheep Flock in New Zealand. <i>Ruminants</i> , 2021, 1, 87-99.	0.4	4
172	The effect of mid-pregnancy stressors on twin-lamb live weight and body dimensions at birth. <i>Livestock Science</i> , 2007, 107, 126-131.	0.6	3
173	Effects of dam parity and rearing rank on the glucose and fat metabolism, and adrenal function of post-pubertal single and twin-ewe progeny. <i>Animal Production Science</i> , 2010, 50, 473.	0.6	3
174	Does the physiological status of lambs within a twin- and triplet-born litter differ during the first 12 hours of life?. <i>Animal Production Science</i> , 2010, 50, 522.	0.6	3
175	Does early pregnancy nutrition affect the performance of triplet-bearing ewes and their progeny to weaning?. <i>New Zealand Journal of Agricultural Research</i> , 2011, 54, 115-123.	0.9	3
176	Associations between liveweight, body condition score and previous reproductive outcomes, and the risk of ewes bred at 18-months of age being dry at docking. <i>New Zealand Veterinary Journal</i> , 2018, 66, 290-296.	0.4	3
177	The performance of single-rearing ewes and their lambs offered ryegrass pasture or herb-clover mix during lactation. <i>New Zealand Journal of Agricultural Research</i> , 2018, 61, 67-80.	0.9	3
178	Can herb-clover mixes compensate for the lack of milk in the diet of early-weaned lambs?. <i>New Zealand Journal of Agricultural Research</i> , 2020, 63, 233-245.	0.9	3
179	Selection by Lambs Grazing Plantain ( <i>Plantago lanceolata</i> L.), Chicory ( <i>Cichorium intybus</i> L.), White Clover ( <i>Trifolium repens</i> L.), Red Clover ( <i>Trifolium pratense</i> L.) and Perennial Ryegrass ( <i>Lolium perenne</i> ) Tj ETQq1 1 0.7843143gBT /Over	0.7	3
180	Application of Machine Learning Algorithms to Predict Body Condition Score from Liveweight Records of Mature Romney Ewes. <i>Agriculture (Switzerland)</i> , 2021, 11, 162.	1.4	3

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181	Mammary Gland Structures Are Not Affected by an Increased Growth Rate of Yearling Ewes Post-Weaning but Are Associated with Growth Rates of Singletons. <i>Animals</i> , 2021, 11, 884.	1.0	3
182	Effect of Palpable Udder Defects on Milk Yield, Somatic Cell Count, and Milk Composition in Non-Dairy Ewes. <i>Animals</i> , 2021, 11, 2831.	1.0	3
183	Mid-pregnancy shearing of autumn-lambing ewes in New Zealand. <i>Australian Journal of Experimental Agriculture</i> , 2008, 48, 957.	1.0	3
184	Bioeconomic Modelling to Assess the Impacts of Using Native Shrubs on the Marginal Portions of the Sheep and Beef Hill Country Farms in New Zealand. <i>Agriculture (Switzerland)</i> , 2021, 11, 1019.	1.4	3
185	Growth and Body Composition of Artificially-Reared Lambs Exposed to Three Different Rearing Regimens. <i>Animals</i> , 2021, 11, 3370.	1.0	3
186	Birth weight effect in twin-born lambs from mid-pregnancy shearing is associated with changes in maternal IGF concentration. <i>New Zealand Journal of Agricultural Research</i> , 2009, 52, 261-268.	0.9	2
187	Semiquantitative multi-analysis of plasma obtained from Romney lambs ( <i>Ovis aries</i> ) by inductively coupled plasma mass spectrometry, and the classification according to feed type. <i>Animal Science Journal</i> , 2013, 84, 496-501.	0.6	2
188	Nutritional management. , 2017, , 153-175.		2
189	The influence of three herbage types on the liveweight change of twin-bearing hoggets and their lambs. <i>New Zealand Journal of Agricultural Research</i> , 2020, 63, 365-378.	0.9	2
190	A Field Evaluation of the LuciTrap and the Western Australian Trap with Three Different Baits Types for Monitoring <i>Lucilia cuprina</i> and <i>Lucilia sericata</i> in New Zealand. <i>Insects</i> , 2021, 12, 829.	1.0	2
191	P1-13 Effects of dam body mass, feeding during pregnancy and birth rank on body composition in sheep. <i>Early Human Development</i> , 2007, 83, S86.	0.8	1
192	Shearing Merino ewes at different stages of pregnancy: effects on fleece characteristics of progeny. <i>Animal Production Science</i> , 2010, 50, 603.	0.6	1
193	The Effect of Herbage Availability and Season of Year on the Rate of Liveweight Loss during Weighing of Fasting Ewe Lambs. <i>Agriculture (Switzerland)</i> , 2021, 11, 150.	1.4	1
194	Associations among Mammary Ultrasound Measurements, Milk Yield of Non-Dairy Ewe Lambs and the Growth of Their Single Lambs. <i>Animals</i> , 2021, 11, 2052.	1.0	1
195	Predicting ewe body condition score using adjusted liveweight for conceptus and fleece weight, height at withers, and previous body condition score record. <i>Translational Animal Science</i> , 2021, 5, txab130.	0.4	0
196	Effects of Increased Growth Rates Prior to the First Breeding as Ewe Lambs and Pregnancy Rank on Mammary Glands of Two-Year-Old Ewes. <i>Ruminants</i> , 2021, 1, 72-86.	0.4	0
197	Behaviour of twin- and triplet-born lambs and their dam 3 to 18 hours after birth is not a useful predictor of lamb survival to weaning. <i>Asian-Australasian Journal of Animal Sciences</i> , 2020, 33, 1848-1857.	2.4	0
198	Rumen Development of Artificially-Reared Lambs Exposed to Three Different Rearing Regimens. <i>Animals</i> , 2021, 11, 3606.	1.0	0