

# Adam Cieslak

## List of Publications by Year in descending order

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Version: 2024-02-01

123  
papers

1,745  
citations

331538

21  
h-index

377752

34  
g-index

129  
all docs

129  
docs citations

129  
times ranked

1688  
citing authors

#	ARTICLE	IF	CITATIONS
1	Plant components with specific activities against rumen methanogens. <i>Animal</i> , 2013, 7, 253-265.	1.3	127
2	Rumen simulation technique study on the interactions of dietary lauric and myristic acid supplementation in suppressing ruminal methanogenesis. <i>British Journal of Nutrition</i> , 2004, 92, 689-700.	1.2	83
3	Rumen fermentation, methane concentration and fatty acid proportion in the rumen and milk of dairy cows fed condensed tannin and/or fish-soybean oils blend. <i>Animal Feed Science and Technology</i> , 2016, 216, 93-107.	1.1	71
4	Effects of replacing soybean oil with selected insect fats on broilers. <i>Animal Feed Science and Technology</i> , 2018, 240, 170-183.	1.1	71
5	Effects of tannins source ( <i>Vaccinium vitis idaea</i> L.) on rumen microbial fermentation in vivo. <i>Animal Feed Science and Technology</i> , 2012, 176, 102-106.	1.1	68
6	Potential of phytofactors to mitigate rumen ammonia and methane production. <i>Journal of Animal and Feed Sciences</i> , 2010, 19, 319-337.	0.4	59
7	<i>Camelina sativa</i> cake improved unsaturated fatty acids in ewe's milk. <i>Journal of the Science of Food and Agriculture</i> , 2011, 91, 2031-2037.	1.7	47
8	Biomass of freshwater <i>Cladophora</i> as a raw material for agriculture and the cosmetic industry. <i>Open Chemistry</i> , 2015, 13, .	1.0	35
9	Rumen antimethanogenic effect of <i>Saponaria officinalis</i> L. phytochemicals in vitro. <i>Journal of Agricultural Science</i> , 2014, 152, 981-993.	0.6	33
10	Blood hormones, metabolic parameters and fatty acid proportion in dairy cows fed condensed tannins and oils blend. <i>Annals of Animal Science</i> , 2018, 18, 155-166.	0.6	33
11	Review: Methanogens and methane production in the digestive systems of nonruminant farm animals. <i>Animal</i> , 2021, 15, 100060.	1.3	33
12	No single way to explain cytoplasmic maturation of oocytes from prepubertal and cyclic gilts. <i>Theriogenology</i> , 2012, 78, 2020-2030.	0.9	32
13	Effects of berry seed residues on ruminal fermentation, methane concentration, milk production, and fatty acid proportions in the rumen and milk of dairy cows. <i>Journal of Dairy Science</i> , 2019, 102, 1257-1273.	1.4	32
14	Changes in fermentation processes as the effect of vegetable oil supplementation in vitro studies. <i>Journal of Animal and Feed Sciences</i> , 2004, 13, 215-218.	0.4	30
15	Prepubertal heifers versus cows – The differences in the follicular environment. <i>Theriogenology</i> , 2017, 87, 36-47.	0.9	29
16	Effect of oils rich in linoleic acid on in vitro rumen fermentation parameters of sheep, goats and dairy cows. <i>Journal of Animal and Feed Sciences</i> , 2009, 18, 440-452.	0.4	29
17	Enhancing unsaturated fatty acids in ewe's milk by feeding rapeseed or linseed oil. <i>Czech Journal of Animal Science</i> , 2010, 55, 496-504.	0.5	24
18	The consequences of porcine IVM medium supplementation with follicular fluid become reflected in embryo quality, yield and gene expression patterns. <i>Scientific Reports</i> , 2018, 8, 15306.	1.6	24

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19	Chemical and phytochemical composition, in vitro ruminal fermentation, methane production, and nutrient degradability of fresh and ensiled Paulownia hybrid leaves. <i>Animal Feed Science and Technology</i> , 2021, 279, 115038.	1.1	24
20	Development of nucleic acid based techniques and possibilities of their application to rumen microbial ecology research. <i>Journal of Animal and Feed Sciences</i> , 2011, 20, 315-337.	0.4	24
21	The effect of false flax ( <i>Camelina sativa</i> ) cake dietary supplementation in dairy goats on fatty acid profile of kefir. <i>Small Ruminant Research</i> , 2014, 122, 44-49.	0.6	23
22	Anthelmintic Activity of Wormwood ( <i>Artemisia absinthium</i> L.) and Mallow ( <i>Malva sylvestris</i> L.) against <i>Haemonchus contortus</i> in Sheep. <i>Animals</i> , 2020, 10, 219.	1.0	23
23	Structural and quantitative changes of saponins in fresh alfalfa compared to alfalfa silage. <i>Journal of the Science of Food and Agriculture</i> , 2019, 99, 2243-2250.	1.7	22
24	Maternal nutrition affects the composition of follicular fluid and transcript content in gilt oocytes. <i>Veterinari Medicina</i> , 2011, 56, 156-167.	0.2	21
25	Effects of herbal nutraceuticals and/or zinc against <i>Haemonchus contortus</i> in lambs experimentally infected. <i>BMC Veterinary Research</i> , 2018, 14, 78.	0.7	21
26	The effects of dietary medium-chain fatty acids on ruminal methanogenesis and fermentation in vitro and in vivo: A meta-analysis. <i>Journal of Animal Physiology and Animal Nutrition</i> , 2021, 105, 874-889.	1.0	21
27	<i>Camelina sativa</i> affects the fatty acid contents in M. longissimus muscle of lambs. <i>European Journal of Lipid Science and Technology</i> , 2013, 115, 1258-1265.	1.0	20
28	Interactions of bovine oocytes with follicular elements with respect to lipid metabolism. <i>Animal Science Journal</i> , 2017, 88, 1491-1497.	0.6	20
29	Natural chemotherapeutic alternatives for controlling of haemonchosis in sheep. <i>BMC Veterinary Research</i> , 2019, 15, 302.	0.7	20
30	The potential of the wild dog rose (<i>Rosa canina</i>) to mitigate <i>in vitro</i> rumen methane production. <i>Journal of Animal and Feed Sciences</i> , 2011, 20, 285-299.	0.4	20
31	A note on comparison of two extraction methods used to quantify C18 fatty acids in feed and digesta of ruminants. <i>Journal of Animal and Feed Sciences</i> , 2009, 18, 362-367.	0.4	20
32	The Effect of Different Levels of Cu, Zn and Mn Nanoparticles in Hen Turkey Diet on the Activity of Aminopeptidases. <i>Molecules</i> , 2018, 23, 1150.	1.7	19
33	Effects of dietary menthol-rich bioactive lipid compounds on zootechnical traits, blood variables and gastrointestinal function in growing sheep. <i>Journal of Animal Science and Biotechnology</i> , 2019, 10, 86.	2.1	19
34	The influence of supplemental fat on rumen volatile fatty acid profile, ammonia and pH levels in sheep fed a standard diet. <i>Journal of Animal and Feed Sciences</i> , 2002, 11, 577-587.	0.4	19
35	The effect of microbial oil, evening primrose oil, and borage oil on rumen ciliate populations in an artificial rumen (Rusitec). <i>Journal of Animal and Feed Sciences</i> , 2006, 15, 153-156.	0.4	19
36	Effects of Two Sources of Tannins (<i>Quercus</i> L. and <i>Vaccinium Vitis Idaea</i> L.) on Rumen Microbial Fermentation: an <i>in Vitro</i> Study. <i>Italian Journal of Animal Science</i> , 2014, 13, 3133.	0.8	18

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37	Impact of Zinc and/or Herbal Mixture on Ruminal Fermentation, Microbiota, and Histopathology in Lambs. <i>Frontiers in Veterinary Science</i> , 2021, 8, 630971.	0.9	17
38	Effects of various mastitis treatments on the reproductive performance of cows. <i>BMC Veterinary Research</i> , 2020, 16, 99.	0.7	16
39	<i>Coleus amboinicus</i> (Lour.) leaves as a modulator of ruminal methanogenesis and biohydrogenation in vitro. <i>Journal of Animal Science</i> , 2018, 96, 4868-4881.	0.2	15
40	Effect of freshwater microalgae <i>Nannochloropsis limnetica</i> on the rumen fermentation <i>in vitro</i>. <i>Journal of Animal and Feed Sciences</i> , 2017, 26, 359-364.	0.4	15
41	Phytochemical Profile and Antioxidant Activities of <i>Coleus amboinicus</i> Lour. Cultivated in Indonesia and Poland. <i>Molecules</i> , 2021, 26, 2915.	1.7	14
42	Short communication: A nanoemulsified form of oil blends positively affects the fatty acid proportion in ruminal batch cultures. <i>Journal of Dairy Science</i> , 2016, 99, 399-407.	1.4	13
43	The effect of total and individual alfalfa saponins on rumen methane production. <i>Journal of the Science of Food and Agriculture</i> , 2020, 100, 1922-1930.	1.7	13
44	Effect of dry medicinal plants (wormwood, chamomile, fumitory and mallow) on in vitro ruminal antioxidant capacity and fermentation patterns of sheep. <i>Journal of Animal Physiology and Animal Nutrition</i> , 2020, 104, 1219-1232.	1.0	13
45	In vitro antiplatelet activity of extract and its fractions of <i>Paulownia Clone in Vitro 112</i> leaves. <i>Biomedicine and Pharmacotherapy</i> , 2021, 137, 111301.	2.5	13
46	The Effect of Different Concentrations of Total Polyphenols from <i>Paulownia Hybrid Leaves</i> on Ruminal Fermentation, Methane Production and Microorganisms. <i>Animals</i> , 2021, 11, 2843.	1.0	13
47	The effects of different amounts and types of fat on the level of conjugated linoleic acid in the meat and milk of sheep. <i>Journal of Animal and Feed Sciences</i> , 2001, 10, 103-108.	0.4	13
48	The Association between Selected Dietary Minerals and Mastitis in Dairy Cows—A Review. <i>Animals</i> , 2021, 11, 2330.	1.0	12
49	Dietary <i>Coleus amboinicus</i> Lour. decreases ruminal methanogenesis and biohydrogenation, and improves meat quality and fatty acid composition in longissimus thoracis muscle of lambs. <i>Journal of Animal Science and Biotechnology</i> , 2022, 13, 5.	2.1	12
50	Comparative Phytochemical, Antioxidant, and Hemostatic Studies of Extract and Four Fractions from <i>Paulownia Clone in Vitro 112</i> Leaves in Human Plasma. <i>Molecules</i> , 2020, 25, 4371.	1.7	11
51	Effects of Raw and Fermented Rapeseed Cake on Growth Performance, Methane Production, and Breast Meat Fatty Acid Composition in Broiler Chickens. <i>Animals</i> , 2020, 10, 2250.	1.0	11
52	Effect of vegetable oils on the methane concentration and population density of the rumen ciliate, <i>Eremoplastron dilobum</i> , grown <i>in vitro</i> . <i>Journal of Animal and Feed Sciences</i> , 2006, 15, 15-18.	0.4	11
53	The effect of a high forage diet and different oil blends on rumen fermentation <i>in vitro</i>. <i>Journal of Animal and Feed Sciences</i> , 2006, 15, 141-144.	0.4	11
54	New triterpenoid saponins from the roots of <i>Saponaria officinalis</i> . <i>Natural Product Communications</i> , 2013, 8, 1687-90.	0.2	10

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55	Preliminary <i>in vitro</i> study on the effect of xanthohumol on rumen methanogenesis. <i>Archives of Animal Nutrition</i> , 2012, 66, 66-71.	0.9	9
56	Effect of <i>Mentha piperita</i> L. on <i>in vitro</i> rumen methanogenesis and fermentation. <i>Acta Agriculturae Scandinavica - Section A: Animal Science</i> , 2012, 62, 46-52.	0.2	8
57	Effect of microbial oil, evening primrose oil and borage oil on rumen fermentation <i>in vitro</i> . <i>Veterinari Medicina</i> , 2005, 50, 480-486.	0.2	8
58	Highly Polar Triterpenoid Saponins from the Roots of <i>Saponaria officinalis</i> L.. <i>Helvetica Chimica Acta</i> , 2016, 99, 347-354.	1.0	8
59	<i>Lupinus angustifolius</i> seed meal supplemented to dairy cow diet improves fatty acid composition in milk and mitigates methane production. <i>Animal Feed Science and Technology</i> , 2020, 267, 114590.	1.1	8
60	Ruminal fermentation, microbial population and lipid metabolism in gastrointestinal nematode-infected lambs fed a diet supplemented with herbal mixtures. <i>PLoS ONE</i> , 2020, 15, e0231516.	1.1	8
61	Effects of partially replacing grass silage by lucerne silage cultivars in a high-forage diet on ruminal fermentation, methane production, and fatty acid composition in the rumen and milk of dairy cows. <i>Animal Feed Science and Technology</i> , 2021, 277, 114959.	1.1	8
62	Effect of nanoemulsified oils addition on rumen fermentation and fatty acid proportion in a rumen simulation technique. <i>Journal of Animal and Feed Sciences</i> , 2016, 25, 116-124.	0.4	8
63	Effect of diets with fruit oils supplements on rumen fermentation parameters, fatty acid composition and methane production &lt;i>in vitro</i>. <i>Journal of Animal and Feed Sciences</i> , 2013, 22, 26-34.	0.4	8
64	Effect of Cellulase Enzyme Produced from <i>Penicillium chrysogenum</i> on the Milk Production, Composition, Amino Acid, and Fatty Acid Profiles of Egyptian Buffaloes Fed a High-Forage Diet. <i>Animals</i> , 2021, 11, 3066.	1.0	8
65	Technical note: Interchangeability and comparison of methane measurements in dairy cows with 2 noninvasive infrared systems. <i>Journal of Dairy Science</i> , 2019, 102, 9512-9517.	1.4	7
66	Mineral status and enteric methane production in dairy cows during different stages of lactation. <i>BMC Veterinary Research</i> , 2021, 17, 287.	0.7	7
67	Coconut oil reduces protozoa count and methane release during fermentation in a Rusitec system. <i>Journal of Animal and Feed Sciences</i> , 2006, 15, 19-22.	0.4	7
68	Effects of feeding frequency and oil supplementation on feeding behavior, ruminal fermentation, digestibility, blood metabolites, and milk performance in late-lactation cows fed a high-forage diet. <i>Journal of Dairy Science</i> , 2020, 103, 11424-11438.	1.4	7
69	New Triterpenoid Saponins from the Roots of <i>Saponaria officinalis</i> . <i>Natural Product Communications</i> , 2013, 8, 1934578X1300801.	0.2	6
70	The effect of triterpenoid saponins from <i>Saponaria officinalis</i> on some blood hormones, metabolic parameters and fatty acid composition in dairy cows. <i>Journal of Agricultural Science</i> , 2016, 154, 532-541.	0.6	6
71	Evaluation of cellulolytic exogenous enzyme-containing microbial inoculants as feed additives for ruminant rations composed of low-quality roughage. <i>Journal of Agricultural Science</i> , 2020, 158, 326-338.	0.6	6
72	Effects of Medicinal Plants and Organic Selenium against Ovine Haemonchosis. <i>Animals</i> , 2021, 11, 1319.	1.0	6

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73	Rumen Ciliated Protozoa of the Free-Living European Bison ( <i>Bison bonasus</i> , Linnaeus). <i>Frontiers in Microbiology</i> , 2021, 12, 658448.	1.5	6
74	Effects of silybin supplementation on nutrient digestibility, hematological parameters, liver function indices, and liver-specific mi-RNA concentration in dogs. <i>BMC Veterinary Research</i> , 2021, 17, 228.	0.7	6
75	The effects of different amounts and types of fat on milk fatty acid composition in sheep. <i>Journal of Animal and Feed Sciences</i> , 2001, 10, 115-121.	0.4	6
76	The effects of different amounts and types of fat on the extent of C18 unsaturated fatty acid hydrogenation in the rumen of sheep. <i>Journal of Animal and Feed Sciences</i> , 2001, 10, 123-128.	0.4	6
77	Effect of <i>Saponaria Officinalis</i> L. Or <i>Panax Ginseng</i> C.A Meyer Triterpenoid Saponins on Ruminal Fermentation in Vitro / WpÅ,yw Saponin Triterpenowych <i>Saponaria Officinalis</i> L. Lub <i>Panax Ginseng</i> C.A. Meyer Na Przemiany ZachodzÅ...ce W Å»waczu W Warunkach In Vitro. <i>Annals of Animal Science</i> , 2013, 13, 815-827.	0.6	6
78	Qualitative and Quantitative Analysis of Secondary Metabolites in Morphological Parts of <i>Paulownia Clon In Vitro 112Å®</i> and Their Anticoagulant Properties in Whole Human Blood. <i>Molecules</i> , 2022, 27, 980.	1.7	6
79	Multifactorial Analysis of the Follicular Environment is Predictive of Oocyte Morphology in Cattle. <i>Journal of Reproduction and Development</i> , 2014, 60, 1-8.	0.5	5
80	The metabolic profile of growing lambs fed diets rich in unsaturated fatty acids. <i>Journal of Animal Physiology and Animal Nutrition</i> , 2014, 98, 914-920.	1.0	5
81	Serum spexin concentration, body condition score and markers of obesity in dogs. <i>Journal of Veterinary Internal Medicine</i> , 2021, 35, 397-404.	0.6	5
82	The effect of supplementation with gold of pleasure (&lt;i>Camelina sativa&lt;/i>) cake on the fatty acid profile of ewe milk and yoghurt produced from it. <i>Journal of Animal and Feed Sciences</i> , 2015, 24, 193-202.	0.4	5
83	Effect of Different Levels from Linseed Oil and Linseed Oil Beads on Rumen Fermentation and Microbial Parameters Using Gas Production System and Rumen Simulation Technique. <i>Asian Journal of Animal and Veterinary Advances</i> , 2015, 10, 97-118.	0.3	5
84	Effect of <i>Paulownia</i> Leaves Extract Levels on In Vitro Ruminal Fermentation, Microbial Population, Methane Production, and Fatty Acid Biohydrogenation. <i>Molecules</i> , 2022, 27, 4288.	1.7	5
85	Effect of plant oils on methane emission and biohydrogenation in vitro. <i>International Congress Series</i> , 2006, 1293, 180-183.	0.2	4
86	Effects of organic compounds on the macroalgae culture of <i>Aegagropila linnaei</i> . <i>Open Chemistry</i> , 2015, 13, .	1.0	4
87	Blood serum metabolic profile and fatty acid composition in sheep fed concentrates with <i>Camelina sativa</i> cake and distillers dried grains with solubles. <i>Small Ruminant Research</i> , 2017, 156, 20-26.	0.6	4
88	Long-term changes in the quantity and quality of supplementary feeding of wildlife: are influenced by game managers?. <i>Folia Zoologica</i> , 2017, 66, 248-253.	0.9	4
89	The effects of different amounts and types of fat on rumen microbial protein synthesis in sheep. <i>Journal of Animal and Feed Sciences</i> , 2001, 10, 97-101.	0.4	4
90	Effect of adding fat to the diet for lambs on the fatty acid profile of intramuscular, perirenal and subcutaneous fat. <i>Journal of Animal and Feed Sciences</i> , 2004, 13, 355-358.	0.4	4

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91	Effects of feeding urea-treated triticale and oat grain mixtures on ruminal fermentation, microbial population, and milk production performance of midlactation dairy cows. <i>Annals of Animal Science</i> , 2020, .	0.6	4
92	Effect of chemical composition of sugar sorghum and the cultivation technology on its utilisation for silage production. <i>Acta Agronomica Hungarica: an International Multidisciplinary Journal in Agricultural Science</i> , 2009, 57, 67-78.	0.2	3
93	Can the foregut nematode <i>Haemonchus contortus</i> and medicinal plants influence the fecal microbial community of the experimentally infected lambs?. <i>PLoS ONE</i> , 2020, 15, e0235072.	1.1	3
94	An <i>in vitro</i> study on the effect of sage, <i>Salvia officinalis</i> L., on rumen fermentation. <i>Journal of Animal and Feed Sciences</i> , 2012, 21, 613-623.	0.4	3
95	Chemical composition, fungal microflora and mycotoxin content in maize silages infected by smut (&lt;i>Ustilago maydis&lt;/i>) and the effect of biological and chemical additives on silage aerobic stability. <i>Journal of Animal and Feed Sciences</i> , 2010, 19, 130-142.	0.4	3
96	Methane production in <i>in vitro</i> studies as an effect of different additives to grass-clover silage. <i>Journal of Animal and Feed Sciences</i> , 2005, 14, 235-238.	0.4	3
97	Changes in the Antioxidant and Mineral Status of Rabbits After Administration of Dietary Zinc and/or Thyme Extract. <i>Frontiers in Veterinary Science</i> , 2021, 8, 740658.	0.9	3
98	The effect of different oils and diets on methane release in an artificial rumen (Rusitec). <i>Journal of Animal and Feed Sciences</i> , 2006, 15, 149-152.	0.4	3
99	The effect of a forage diet and different fat sources on rumen fermentation &lt;i>in vitro&lt;/i>. <i>Journal of Animal and Feed Sciences</i> , 2006, 15, 129-132.	0.4	3
100	Essentials Oils and Rumen Microbial Populations. , 2012, , 285-309.		2
101	The stability of silage containing biological and chemical additives assessed using a &lt;i>Rusitec&lt;/i> system. <i>Journal of Animal and Feed Sciences</i> , 2005, 14, 307-310.	0.4	2
102	The effects of different amounts and types of fat on metabolites in the rumen of sheep. <i>Journal of Animal and Feed Sciences</i> , 2001, 10, 91-96.	0.4	2
103	The effect of different oils and diets on total gas production in an artificial rumen (Rusitec). <i>Journal of Animal and Feed Sciences</i> , 2006, 15, 145-148.	0.4	2
104	A note on the effect of rape seed oil supplementation on microbial protein synthesis in sheep. <i>Journal of Animal and Feed Sciences</i> , 1998, 7, 293-300.	0.4	2
105	Effect of sunflower, linseed and fish oils on the production of trans fatty acids <i>in vitro</i> . <i>Berliner Und Munchener Tierarztliche Wochenschrift</i> , 2005, 118, 430-5.	0.7	2
106	Combination of emulsifier and xylanase in wheat diets of broiler chickens. <i>Animal Feed Science and Technology</i> , 2022, 290, 115343.	1.1	2
107	Fatty acid flow to the duodenum of sheep fed diets supplemented with different types of fat. <i>Journal of Animal and Feed Sciences</i> , 2003, 12, 239-248.	0.4	1
108	A note on the effect of different amounts and types of fat on the fatty acid composition of duodenal digesta in sheep. <i>Journal of Animal and Feed Sciences</i> , 2001, 10, 627-632.	0.4	1

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109	The effects of different amounts and types of fat on meat fatty acid composition in sheep. <i>Journal of Animal and Feed Sciences</i> , 2001, 10, 109-113.	0.4	1
110	A note on the effect of diet and type of fat on cellulose degradability in the rumen of sheep. <i>Journal of Animal and Feed Sciences</i> , 2000, 9, 527-532.	0.4	1
111	A note on the effect of energy sources on duodenal flow of fatty acids and bacterial nitrogen in sheep. <i>Journal of Animal and Feed Sciences</i> , 2001, 10, 293-300.	0.4	1
112	Impact of Inclusion Dried Sugar Beet Pulp in Ruminant's Ration on Rumen Parameters in vitro. <i>Pakistan Journal of Zoology</i> , 2019, 51, .	0.1	1
113	Effect of Sainfoin ( <i>Onobrychis viciifolia</i> ) Pellets on Rumen Microbiome and Histopathology in Lambs Exposed to Gastrointestinal Nematodes. <i>Agriculture (Switzerland)</i> , 2022, 12, 301.	1.4	1
114	Gradually increasing vitamin E dose allow to increase dietary polyunsaturation level while maintaining the oxidation status of lipids and proteins in chicken breast muscle. <i>Annals of Animal Science</i> , 2021, .	0.6	0
115	A note on the influence of fat supplementation of sheep rations on the level of purine derivatives in urine and bacterial synthesis in the rumen. <i>Journal of Animal and Feed Sciences</i> , 2003, 12, 65-70.	0.4	0
116	Dietary supplements containing silymarin as a supportive factor in the treatment of canine hepatopathies. <i>Medycyna Weterynaryjna</i> , 2020, 76, 6457-2020.	0.0	0
117	Reproductive Performance of Dairy Cows Fed a Diet Supplemented with <i>n-3</i> Polyunsaturated Fatty Acids – A Review. <i>Annals of Animal Science</i> , 2020, 20, 1169-1183.	0.6	0
118	Title is missing!. , 2020, 15, e0231516.		0
119	Title is missing!. , 2020, 15, e0231516.		0
120	Title is missing!. , 2020, 15, e0231516.		0
121	Title is missing!. , 2020, 15, e0231516.		0
122	Title is missing!. , 2020, 15, e0231516.		0
123	Title is missing!. , 2020, 15, e0231516.		0