

Grzegorz Belzecki

List of Publications by Year in descending order

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45
papers

357
citations

932766

10
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940134

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45
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45
docs citations

45
times ranked

373
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#	ARTICLE	IF	CITATIONS
1	Effect of Diet Supplementation with <i>Enterococcus Durans</i> ED26E/7 and its Durancin ED26E/7 on Growth Performance, Caecal Enzymatic Activity, Jejunal Morphology and Meat Properties of Broiler Rabbits. <i>Annals of Animal Science</i> , 2022, 22, 221-235.	0.6	3
2	Comparison of the Effect of Synthetic (Tannic Acid) or Natural (Oak Bark Extract) Hydrolysable Tannins Addition on Fatty Acid Profile in the Rumen of Sheep. <i>Animals</i> , 2022, 12, 699.	1.0	6
3	Increased intake of mono- and disaccharides by Reeves's muntjac (<i>Muntiacus reevesi</i>). Effect on gastrointestinal tract structure and function and blood parameters. <i>Journal of Animal Physiology and Animal Nutrition</i> , 2022, 106, 922-938.	1.0	1
4	Study on Staphylococcal Species Detected in Digestive Tract of Beavers (Castor fiber) and Their Variability with Properties. , 2021, , 67-76.		0
5	Protozoa population and carbohydrate fermentation in sheep fed diet with different plant additives. <i>Animal Bioscience</i> , 2021, 34, 1146-1156.	0.8	4
6	Population of protozoa and carbohydrate-digesting enzymes in the rumen of sheep fed a diet supplemented with yeast <i>Saccharomyces cerevisiae</i> . <i>Small Ruminant Research</i> , 2021, 205, 106544.	0.6	5
7	Rapeseed and linseed oil supplementation affects hydrolytic activities in the rumen of sheep. <i>Livestock Science</i> , 2020, 240, 104175.	0.6	0
8	Enterocin M-Producing <i>Enterococcus faecium</i> CCM 8558 Demonstrating Probiotic Properties in Horses. <i>Probiotics and Antimicrobial Proteins</i> , 2020, 12, 1555-1561.	1.9	8
9	The Effect of Protozoa on the Bacterial Composition and Hydrolytic Activity of the Roe Deer Rumen. <i>Animals</i> , 2020, 10, 467.	1.0	3
10	Digestive Tract of Beavers (Castor fiber) Associated with Staphylococcal Species Variability and Their Properties. <i>Archives of Veterinary Science and Medicine</i> , 2020, 03, .	0.4	0
11	Growth performance, carcass and meat quality of lambs supplemented different vegetable oils. <i>Asian-Australasian Journal of Animal Sciences</i> , 2019, 32, 767-775.	2.4	27
12	Oral administration of bacteriocin-producing and non-producing strains of <i>Enterococcus faecium</i> in dogs. <i>Applied Microbiology and Biotechnology</i> , 2019, 103, 4953-4965.	1.7	9
13	Fecal coagulase-negative staphylococci from horses, their species variability, and biofilm formation. <i>Folia Microbiologica</i> , 2019, 64, 719-726.	1.1	9
14	Effect of seasonal diet composition changes on the characteristics of the gastrointestinal tract contents of the Eurasian beaver (<i>Castor fiber</i>). <i>Journal of Animal and Feed Sciences</i> , 2019, 28, 392-397.	0.4	0
15	Enterocin M and its Beneficial Effects in Horses—a Pilot Experiment. <i>Probiotics and Antimicrobial Proteins</i> , 2018, 10, 420-426.	1.9	17
16	Seasonal variations of the digestive tract of the Eurasian beaver <i>Castor fiber</i> . <i>Mammal Research</i> , 2018, 63, 21-31.	0.6	9
17	The effect of supplementing sheep with rapeseed and linseed oils on the activity of pancreatic digestive enzymes. <i>Journal of Animal Physiology and Animal Nutrition</i> , 2018, 102, 1194-1198.	1.0	2
18	Sensitivity to antimicrobials of faecal <i>Buttiauxella</i> spp. from roe and red deer (<i>Capreolus capreolus</i>). <i>Tj ETQq0 0 0 rgBT /Overlock 10 Tf 5</i> 2018, 21, 543-547.	0.2	0

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19	Effect of <i>Entodinium caudatum</i> on starch intake and glycogen formation by <i>Eudiplodinium maggii</i> in the rumen and reticulum. <i>European Journal of Protistology</i> , 2017, 57, 38-49.	0.5	11
20	Supplementation of rapeseed and linseed oils to sheep rations: effects on ruminal fermentation characteristics and protozoal populations. <i>Czech Journal of Animal Science</i> , 2017, 62, 527-538.	0.5	14
21	Presence of carbohydrate-digesting enzymes throughout the digestive tract of sheep. <i>Turkish Journal of Veterinary and Animal Sciences</i> , 2016, 40, 271-277.	0.2	19
22	The effect of rumen ciliates on chitinolytic activity, chitin content and the number of fungal zoospores in the rumen fluid of sheep. <i>Archives of Animal Nutrition</i> , 2016, 70, 425-440.	0.9	4
23	Methods for the cultivation of ciliated protozoa from the large intestine of horses. <i>FEMS Microbiology Letters</i> , 2016, 363, fmv233.	0.7	17
24	Isolation and in vitro cultivation of the fibrolytic rumen ciliate <i>Eremoplastron</i> (<i>Eudiplodinium</i>) <i>dilobum</i> . <i>European Journal of Protistology</i> , 2015, 51, 109-117.	0.5	9
25	Virulence factors genes in enterococci isolated from beavers (<i>Castor fiber</i>). <i>Folia Microbiologica</i> , 2015, 60, 151-154.	1.1	12
26	Chitin as a source of energy for rumen ciliates. <i>Journal of Animal and Feed Sciences</i> , 2015, 24, 203-207.	0.4	1
27	The influence of supplementing heifer diets with <i>Saccharomyces cerevisiae</i> yeast on the activity of polysaccharidases in the rumen. <i>Journal of Animal and Feed Sciences</i> , 2015, 24, 260-264.	0.4	7
28	Endoparasites of the European beaver (<i>Castor fiber</i> L. 1758) in north-eastern Poland. <i>Bulletin of the Veterinary Institute in Pulawy = Biuletyn Instytutu Weterynarii W Pulawach</i> , 2014, 58, 223-227.	0.4	9
29	Can fungal zoospores be the source of energy for the rumen protozoa <i>Eudiplodinium maggii</i> ? <i>Anaerobe</i> , 2014, 29, 68-72.	1.0	7
30	The ability of rumen ciliates, <i>Eudiplodinium maggii</i> , <i>Diploplastron affine</i> , and <i>Entodinium caudatum</i> , to use the murein saccharides. <i>Folia Microbiologica</i> , 2013, 58, 463-468.	1.1	6
31	Ability of rumen protozoa <i>Diploplastron affine</i> to utilize β -glucans. <i>Folia Microbiologica</i> , 2012, 57, 259-262.	1.1	2
32	Chitinolytic enzymes of the rumen ciliate <i>Eudiplodinium maggii</i> . <i>Folia Microbiologica</i> , 2012, 57, 317-319.	1.1	8
33	The effect of ciliate fauna composition on murein content and mureinolytic activity in the rumen of sheep. <i>Journal of Animal and Feed Sciences</i> , 2012, 21, 65-76.	0.4	3
34	The influence of single species populations of ciliates and multispecies fauna on pool size and outflow of microbial matter from the reticulo-rumen of sheep. <i>Journal of Animal and Feed Sciences</i> , 2012, 21, 624-634.	0.4	2
35	Mureinolytic ability of the rumen ciliate <i>Diploplastron affine</i> . <i>Folia Microbiologica</i> , 2010, 55, 312-314.	1.1	3
36	The ability of the rumen protozoan <i>Eudiplodinium maggii</i> to utilize chitin. <i>Folia Microbiologica</i> , 2010, 55, 349-351.	1.1	8

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37	The antimicrobial action of low-molar-mass chitosan, chitosan derivatives and chitooligosaccharides on bifidobacteria. <i>Folia Microbiologica</i> , 2010, 55, 379-382.	1.1	31
38	Chitinolytic activity of the sheep rumen ciliate <i>Diploplastron affine</i> . <i>Folia Microbiologica</i> , 2008, 53, 201-203.	1.1	7
39	Characterization of the amylolytic properties of the rumen ciliate protozoan <i>Eudiplodinium maggii</i> . <i>Journal of Animal and Feed Sciences</i> , 2007, 16, 590-606.	0.4	18
40	Effect of selected rumen fauna on the digestion of starch and outflow of D-glucose polymers from the reticulo-rumen of sheep. <i>Journal of Animal and Feed Sciences</i> , 2005, 14, 215-218.	0.4	7
41	Why does the establishment of the starch preferring <i>Eudiplodinium caudatum</i> in the rumen decrease the numbers of the fibrolytic ciliate <i>Eudiplodinium maggii</i> ?. <i>Folia Microbiologica</i> , 2004, 49, 139-142.	1.1	9
42	The effect of selected rumen fauna on fibrolytic enzyme activities, bacterial mass, fibre disappearance and fermentation pattern in sheep. <i>Journal of Animal and Feed Sciences</i> , 2003, 12, 45-64.	0.4	18
43	Use of nylon bags of different porosity to study the role of different groups of rumen ciliates in <i>in situ</i> digestion of hay in sheep. <i>Journal of Animal and Feed Sciences</i> , 2002, 11, 611-625.	0.4	2
44	The role of <i>Eudiplodinium maggii</i> in starch metabolism in the rumen. <i>Journal of Animal and Feed Sciences</i> , 2001, 10, 141-146.	0.4	3
45	The importance of washing the omasum for successful defaunation of sheep. <i>Journal of Animal and Feed Sciences</i> , 1999, 8, 611-619.	0.4	17