

Andrea LaukovÃ¡

List of Publications by Year in descending order

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165
papers

3,134
citations

159358

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214527

47
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165
all docs

165
docs citations

165
times ranked

2370
citing authors

#	ARTICLE	IF	CITATIONS
1	The effect of pH, bile and calcium on the adhesion ability of probiotic enterococci of animal origin to the porcine jejunal epithelial cell line IPEC-J2. <i>Anaerobe</i> , 2010, 16, 120-124.	1.0	285
2	Detection and antimicrobial spectrum of a bacteriocin-like substance produced by <i>Enterococcus faecium</i> CCM4231. <i>Letters in Applied Microbiology</i> , 1993, 16, 257-260.	1.0	100
3	Traditional dry fermented sausages produced in small-scale processing units in Mediterranean countries and Slovakia. 1: Microbial ecosystems of processing environments. <i>Meat Science</i> , 2007, 77, 570-579.	2.7	92
4	In vitro study on bacteriocin production of <i>Enterococci</i> associated with chickens. <i>Anaerobe</i> , 2007, 13, 228-237.	1.0	77
5	Isolation and characterization of a new bacteriocin, termed enterocin M, produced by environmental isolate <i>Enterococcus faecium</i> AL41. <i>Journal of Industrial Microbiology and Biotechnology</i> , 2007, 34, 533-537.	1.4	76
6	Partial characterization of bacteriocins produced by environmental strain <i>Enterococcus faecium</i> EK13. <i>Journal of Applied Microbiology</i> , 2003, 94, 523-530.	1.4	73
7	<i>Enterococcus faecium</i> EK13 – an enterocin A-producing strain with probiotic character and its effect in piglets. <i>Anaerobe</i> , 2006, 12, 242-248.	1.0	71
8	Selection of enterococci for potential canine probiotic additives. <i>Veterinary Microbiology</i> , 2004, 100, 107-114.	0.8	69
9	Characterization of <i>Staphylococcus xylosus</i> and <i>Staphylococcus carnosus</i> isolated from Slovak meat products. <i>Meat Science</i> , 2006, 73, 559-564.	2.7	57
10	Use of enterocin CCM 4231 to control <i>Listeria monocytogenes</i> in experimentally contaminated dry fermented Hornáďd salami. <i>International Journal of Food Microbiology</i> , 1999, 52, 115-119.	2.1	56
11	Natural Preservatives to Improve Food Quality and Safety. <i>Journal of Food Quality</i> , 2017, 2017, 1-3.	1.4	54
12	Occurrence of the structural enterocin A, P, B, L50B genes in enterococci of different origin. <i>Veterinary Microbiology</i> , 2008, 132, 293-301.	0.8	53
13	<i>Enterococcus faecium</i> CCM7420, bacteriocin PPB CCM7420 and their effect in the digestive tract of rabbits. <i>Czech Journal of Animal Science</i> , 2009, 54, 376-386.	0.5	53
14	Application of potential probiotic <i>Lactobacillus fermentum</i> AD1 strain in healthy dogs. <i>Anaerobe</i> , 2006, 12, 75-79.	1.0	52
15	<i>Enterococcus faecium</i> AL 41: Its Enterocin M and Their Beneficial Use in Rabbits Husbandry. <i>Probiotics and Antimicrobial Proteins</i> , 2012, 4, 243-249.	1.9	52
16	Occurrence of bacteriocin production among environmental enterococci. <i>Letters in Applied Microbiology</i> , 1998, 27, 178-182.	1.0	51
17	The use of enterocin CCM 4231 in soy milk to control the growth of <i>Listeria monocytogenes</i> and <i>Staphylococcus aureus</i> . <i>Journal of Applied Microbiology</i> , 1999, 87, 182-182.	1.4	49
18	Effect of enterocin CCM 4231 on <i>Listeria monocytogenes</i> in Saint-Paulin cheese. <i>Folia Microbiologica</i> , 2001, 46, 157-160.	1.1	46

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19	Leukocytic responses and intestinal mucin dynamics of broilers protected with <i>Enterococcus faecium</i> EF55 and challenged with <i>Salmonella</i> Enteritidis. <i>Research in Veterinary Science</i> , 2012, 93, 195-201.	0.9	46
20	Quality of rabbit meat and phyto-additives. <i>Czech Journal of Food Sciences</i> , 2010, 28, 161-167.	0.6	45
21	Inhibition of <i>Listeria monocytogenes</i> and <i>Staphylococcus aureus</i> by enterocin CCM 4231 in milk products. <i>Food Microbiology</i> , 1999, 16, 93-99.	2.1	44
22	Oral application of <i>Enterococcus faecium</i> strain EE3 in healthy dogs. <i>Folia Microbiologica</i> , 2006, 51, 239-42.	1.1	44
23	Potential of enterococci isolated from horses. <i>Anaerobe</i> , 2008, 14, 234-236.	1.0	40
24	Reduction of <i>Salmonella</i> in gnotobiotic Japanese quails caused by the enterocin A-producing EK13 strain of <i>Enterococcus faecium</i> . <i>Veterinary Research Communications</i> , 2003, 27, 275-280.	0.6	39
25	Distribution of Aminogenic Activity among Potential Autochthonous Starter Cultures for Dry Fermented Sausages. <i>Journal of Food Protection</i> , 2010, 73, 524-528.	0.8	39
26	Adhesion Properties of Enterococci to Intestinal Mucus of Different Hosts. <i>Veterinary Research Communications</i> , 2004, 28, 647-655.	0.6	37
27	Antagonistic effect of enterocin CCM 4231 from <i>Enterococcus faecium</i> on "bryndza", a traditional Slovak dairy product from sheep milk. <i>Microbiological Research</i> , 2001, 156, 31-34.	2.5	35
28	Antibiotic Resistance and Virulence Factors among Enterococci Isolated from Chouriço, a Traditional Portuguese Dry Fermented Sausage. <i>Journal of Food Protection</i> , 2011, 74, 465-469.	0.8	34
29	Effect of Bacteriocin-like Substance Produced by <i>Enterococcus faecium</i> EF55 on the Composition of Avian Gastrointestinal Microflora. <i>Acta Veterinaria Brno</i> , 2003, 72, 559-564.	0.2	34
30	Antimicrobial spectrum of bacteriocin-like substances produced by rumen staphylococci. <i>Folia Microbiologica</i> , 1993, 38, 74-76.	1.1	32
31	Beneficial Effect of Lantibiotic Nisin in Rabbit Husbandry. <i>Probiotics and Antimicrobial Proteins</i> , 2014, 6, 41-46.	1.9	31
32	Distribution and characterization of <i>Enterococcus</i> species in municipal sewages. <i>Microbios</i> , 1997, 89, 73-80.	0.3	31
33	Lactobacilli and enterococci " Potential probiotics for dogs. <i>Folia Microbiologica</i> , 2004, 49, 203-207.	1.1	30
34	Bacteriocin Activity of Enterococci from Rabbits. <i>Veterinary Research Communications</i> , 2007, 31, 143-152.	0.6	30
35	Effect of probiotic bacteria on phagocytosis and respiratory burst activity of blood polymorphonuclear leukocytes (PMNL) in mice infected with <i>Trichinella spiralis</i> . <i>Veterinary Parasitology</i> , 2016, 231, 69-76.	0.7	27
36	Anti-staphylococcal effect of enterocin in Sunar® and yogurt. <i>Folia Microbiologica</i> , 1999, 44, 707-711.	1.1	26

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37	Food-producing animals and their health in relation to human health. <i>Microbial Ecology in Health and Disease</i> , 2015, 26, 25876.	3.8	26
38	Health benefits observed after probiotic <i>Lactobacillus fermentum</i> CCM 7421 application in dogs. <i>Applied Microbiology and Biotechnology</i> , 2017, 101, 6309-6319.	1.7	26
39	Effect of inoculated grass silages on rumen fermentation and lipid metabolism in an artificial rumen (RUSITEC). <i>Animal Feed Science and Technology</i> , 2009, 151, 55-64.	1.1	25
40	Inhibition effect of enterocin CCM 4231 in the rumen fluid environment. <i>Letters in Applied Microbiology</i> , 1998, 26, 215-218.	1.0	24
41	Antimicrobial activity of <i>Enterococcus faecium</i> EF 55 against <i>Salmonella</i> Enteritidis in chicks. <i>Acta Veterinaria Hungarica</i> , 2009, 57, 13-24.	0.2	23
42	Use of bacteriocin-producing, probiotic strain <i>Enterococcus faecium</i> AL41 to control intestinal microbiota in farm ostriches. <i>Letters in Applied Microbiology</i> , 2015, 60, 531-535.	1.0	23
43	Inhibition of <i>Salmonella enterica</i> serovar Dusseldorf by enterocin A in gnotobiotic Japanese quails. <i>Veterinarni Medicina</i> , 2004, 49, 47-51.	0.2	22
44	Sensitivity to Enterocins of Thermophilic <i>Campylobacter</i> spp. from Different Poultry Species. <i>Foodborne Pathogens and Disease</i> , 2016, 13, 668-673.	0.8	22
45	Safety assessment of commensal enterococci from dogs. <i>Folia Microbiologica</i> , 2017, 62, 491-498.	1.1	22
46	Autochthonous Strain <i>Enterococcus faecium</i> EF2019(CCM7420), Its Bacteriocin and Their Beneficial Effects in Broiler Rabbits – A Review. <i>Animals</i> , 2020, 10, 1188.	1.0	22
47	<i>Staphylococcus xylosus</i> S03/1M/1/2, bacteriocin-producing meat starter culture or additive. <i>Food Control</i> , 2010, 21, 970-973.	2.8	21
48	Enterococci from rabbits - potential feed additive. <i>Czech Journal of Animal Science</i> , 2005, 50, 416-421.	0.5	21
49	Production of bacteriocins by different enterococcal isolates. <i>Folia Microbiologica</i> , 2001, 46, 49-52.	1.1	19
50	A new probiotic and bacteriocin-producing strain of <i>Enterococcus faecium</i> EF9296 and its use in grass ensiling. <i>Czech Journal of Animal Science</i> , 2008, 53, 335-344.	0.5	19
51	Treatment of sanitary-important bacteria by bacteriocin substance V24 in cattle dung water. <i>Letters in Applied Microbiology</i> , 2000, 30, 402-405.	1.0	18
52	Effectivity of freeze-dried form of <i>Lactobacillus fermentum</i> AD1-CCM7421 in dogs. <i>Folia Microbiologica</i> , 2012, 57, 347-350.	1.1	18
53	Can Enterocin M in Combination with Sage Extract Have Beneficial Effect on Microbiota, Blood Biochemistry, Phagocytic Activity and Jejunal Morphometry in Broiler Rabbits?. <i>Animals</i> , 2020, 10, 115.	1.0	18
54	Probiotic Properties of <i>Enterococcus faecium</i> EF9296 Strain Isolated from Silage. <i>Acta Veterinaria Brno</i> , 2004, 73, 513-519.	0.2	18

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55	Experimental Application of Sage in Rabbit Husbandry. <i>Acta Veterinaria Brno</i> , 2008, 77, 581-588.	0.2	17
56	Effect of <i>Enterococcus faecium</i> AL41 and <i>Thymus vulgaris</i> essential oil on small intestine integrity and antioxidative status of laying hens. <i>Research in Veterinary Science</i> , 2010, 89, 257-261.	0.9	17
57	Enterocin M and its Beneficial Effects in Horses—a Pilot Experiment. <i>Probiotics and Antimicrobial Proteins</i> , 2018, 10, 420-426.	1.9	17
58	The anti-parasitic effect of probiotic bacteria <i>via</i> limiting the fecundity of <i>Trichinella spiralis</i> female adults. <i>Helminthologia</i> , 2018, 55, 102-111.	0.3	17
59	Survey of urease activity in ruminal bacteria isolated from domestic and wild ruminants. <i>Microbios</i> , 1995, 84, 7-11.	0.3	17
60	Bacteriocin-producing strain of <i>Enterococcus faecium</i> EK 13 with probiotic character and its application in the digestive tract of rabbits. <i>Biologia (Poland)</i> , 2006, 61, 779-782.	0.8	16
61	Probiotic potential of enterococci isolated from canine feed. <i>Folia Microbiologica</i> , 2008, 53, 84-88.	1.1	16
62	Effect of rabbit-origin enterocin-producing probiotic strain <i>Enterococcus faecium</i> CCM7420 application on growth performance and gut morphometry in rabbits. <i>Czech Journal of Animal Science</i> , 2015, 60, 509-512.	0.5	16
63	Short communication: Antimicrobial potential of <i>Lactobacillus plantarum</i> strains isolated from Slovak raw sheep milk cheeses. <i>Journal of Dairy Science</i> , 2020, 103, 6900-6903.	1.4	16
64	Decarboxylation activity of enterococci isolated from rabbit meat and staphylococci isolated from trout intestines. <i>Veterinary Microbiology</i> , 2012, 159, 438-442.	0.8	15
65	Benefits of combinative application of probiotic, enterocin M-producing strain <i>Enterococcus faecium</i> AL41 and <i>Eleutherococcus senticosus</i> in rabbits. <i>Folia Microbiologica</i> , 2016, 61, 169-177.	1.1	15
66	<i>Enterococcus mundtii</i> Isolated from Slovak Raw Goat Milk and Its Bacteriocinogenic Potential. <i>International Journal of Environmental Research and Public Health</i> , 2020, 17, 9504.	1.2	15
67	Controversial Aspects Displayed by Enterococci: Probiotics or Pathogens?. <i>BioMed Research International</i> , 2020, 2020, 1-3.	0.9	15
68	Effect of combined administration of enterocin 4231 and sage in rabbits. <i>Polish Journal of Veterinary Sciences</i> , 2011, 14, 359-66.	0.2	14
69	Combined administration of bacteriocin-producing, probiotic strain <i>Enterococcus faecium</i> CCM7420 with <i>Eleutherococcus senticosus</i> and their effect in rabbits. <i>Polish Journal of Veterinary Sciences</i> , 2013, 16, 619-627.	0.2	14
70	Inhibition of ruminal staphylococci and enterococci by nisin in vitro. <i>Letters in Applied Microbiology</i> , 1995, 20, 34-36.	1.0	13
71	Antimicrobial effect of enterocin CCM 4231 in the cattle slurry environment. <i>Cytobios</i> , 1998, 94, 73-9.	0.2	13
72	Virulence factors genes in enterococci isolated from beavers (<i>Castor fiber</i>). <i>Folia Microbiologica</i> , 2015, 60, 151-154.	1.1	12

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73	Beneficial effect of bacteriocin-producing strain <i>Enterococcus durans</i> ED 26E/7 in model experiment using broiler rabbits. <i>Czech Journal of Animal Science</i> , 2017, 62, 168-177.	0.5	12
74	Benefits of Enterocin M and Sage Combination on the Physico-chemical Traits, Fatty Acid, Amino Acid, and Mineral Content of Rabbit Meat. <i>Probiotics and Antimicrobial Proteins</i> , 2020, 12, 1235-1245.	1.9	12
75	Susceptibility to Bacteriocins in Biofilm-Forming, Variable Staphylococci Isolated from Local Slovak Ewes' Milk Lump Cheeses. <i>Foods</i> , 2020, 9, 1335.	1.9	12
76	Effect of Thymol Addition and Withdrawal on Some Blood Parameters, Antioxidative Defence System and Fatty Acid Profile in Rabbit Muscle. <i>Animals</i> , 2020, 10, 1248.	1.0	12
77	Enterococci from piglets – Probiotic properties and responsiveness to natural antibacterial substances. <i>Folia Microbiologica</i> , 2009, 54, 538-544.	1.1	11
78	Synbiotic administration of canine-derived strain <i>Lactobacillus fermentum</i> CCM 7421 and inulin to healthy dogs. <i>Canadian Journal of Microbiology</i> , 2013, 59, 347-352.	0.8	11
79	Effect of preventive application of <i>Enterococcus faecium</i> EF55 on intestinal mucosa during salmonellosis in chickens. <i>Czech Journal of Animal Science</i> , 2010, 55, 42-47.	0.5	10
80	Can enterocins affect phagocytosis and glutathione-peroxidase in rabbits?. <i>Open Life Sciences</i> , 2013, 8, 730-734.	0.6	10
81	Dietary supplementation of a bacteriocinogenic and probiotic strain of <i>Enterococcus faecium</i> CCM7420 and its effect on the mineral content and quality of <i>Musculus longissimus dorsi</i> in rabbits. <i>Animal Production Science</i> , 2016, 56, 2140.	0.6	10
82	Bacteriocin production and distribution of bacteriocin-encoding genes in enterococci from dogs. <i>International Journal of Antimicrobial Agents</i> , 2020, 55, 105859.	1.1	10
83	Enterococci from pannon white rabbits: detection, identification, biofilm and screening for virulence factors. <i>World Rabbit Science</i> , 2019, 27, 31.	0.1	10
84	Selected microbial consortium of raw and digested pig slurry and its susceptibility to enterocins. <i>World Journal of Microbiology and Biotechnology</i> , 2002, 18, 11-15.	1.7	9
85	Enterocin 4231 produced by <i>Enterococcus faecium</i> CCM 4231 and its use in rabbits. <i>Acta Veterinaria</i> , 2011, 61, 523-529.	0.2	9
86	Characteristic and susceptibility to enterocins of enterococci in pheasants possessing virulence factor genes. <i>Polish Journal of Veterinary Sciences</i> , 2015, 18, 507-514.	0.2	9
87	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
88	Fecal coagulase-negative staphylococci from horses, their species variability, and biofilm formation. <i>Folia Microbiologica</i> , 2019, 64, 719-726.	1.1	9
89	Inhibitory effect of different enterocins against fecal bacterial isolates. <i>Berliner Und Munchener Tierarztliche Wochenschrift</i> , 2003, 116, 37-40.	0.7	9
90	Decarboxylase-positive <i>Enterococcus faecium</i> strains isolated from rabbit meat and their sensitivity to enterocins. <i>Food Science and Nutrition</i> , 2017, 5, 31-37.	1.5	8

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91	Some safety aspects of enterococci isolated from Slovak lactic acid dairy product <i>Folia Microbiologica</i> , 2020, 65, 79-85.	1.1	8
92	Enterocin M and Sage Supplementation in Post-weaning Rabbits: Effects on Growth Performance, Caecal Microbiota, Fermentation and Enzymatic Activity. <i>Probiotics and Antimicrobial Proteins</i> , 2020, 12, 732-739.	1.9	8
93	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
94	Identification of Ruminal Enterococcal and Streptococcal Flora of Sheep. <i>Journal of Applied Animal Research</i> , 1994, 5, 63-71.	0.4	7
95	Mode of Binding of Fibrinogen, Fibronectin and Iron-binding Proteins by Animal Enterococci. <i>Veterinary Research Communications</i> , 2004, 28, 587-598.	0.6	7
96	Characteristics of <i>Staphylococcus aureus</i> isolated from rabbits. <i>Folia Microbiologica</i> , 2007, 52, 291-6.	1.1	7
97	Pilot experiment in chickens challenged with <i>Campylobacter jejuni</i> CCM6191 administered enterocin M-producing probiotic strain <i>Enterococcus faecium</i> CCM8558 to check its protective effect. <i>Czech Journal of Animal Science</i> , 2017, 62, 491-500.	0.5	7
98	Lantibiotic Nisin Applied in Broiler Rabbits and Its Effect on the Growth Performance and Carcass Quality. <i>Probiotics and Antimicrobial Proteins</i> , 2019, 11, 1414-1417.	1.9	7
99	Effect of beneficial strain <i>Enterococcus faecium</i> EF9a isolated from Pannon White rabbit on growth performance and meat quality of rabbits. <i>Italian Journal of Animal Science</i> , 2020, 19, 650-655.	0.8	7
100	Thymol in fattening rabbit diet, its bioavailability and effects on intestinal morphology, microbiota from caecal content and immunity. <i>Journal of Animal Physiology and Animal Nutrition</i> , 2022, 106, 368-377.	1.0	7
101	In Vitro Treatment of Different Isolates from Cattle Dung and Pig Slurry by Nisin. <i>Acta Veterinaria Brno</i> , 2000, 69, 147-151.	0.2	7
102	<i>Pseudomonads</i> from rabbits and their sensitivity to antibiotics and natural antimicrobials. <i>Research in Veterinary Science</i> , 2010, 88, 203-207.	0.9	6
103	Experimental application of <i>Lactobacillus fermentum</i> CCM 7421 in combination with chlorophyllin in dogs. <i>Applied Microbiology and Biotechnology</i> , 2015, 99, 8681-8690.	1.7	6
104	Enterococci isolated from farm ostriches and their relation to enterocins. <i>Folia Microbiologica</i> , 2016, 61, 275-281.	1.1	6
105	Sensitivity to Enterocins of Biogenic Amine-Producing Faecal Enterococci from Ostriches and Pheasants. <i>Probiotics and Antimicrobial Proteins</i> , 2017, 9, 483-491.	1.9	6
106	Traditional Meat Products: Improvement of Quality and Safety. <i>Journal of Food Quality</i> , 2017, 2017, 1-2.	1.4	6
107	Enterococcal Species Associated with Slovak Raw Goat Milk, Their Safety and Susceptibility to Lantibiotics and Durancin ED26E/7. <i>Processes</i> , 2021, 9, 681.	1.3	6
108	Effect of Sustained Administration of Thymol on Its Bioaccessibility and Bioavailability in Rabbits. <i>Animals</i> , 2021, 11, 2595.	1.0	6

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109	Probiotic bacteria can modulate murine macrophage's superoxide production in <i>Trichinella spiralis</i> infection. <i>Helminthologia</i> , 2020, 57, 226-234.	0.3	6
110	Beneficial effects of <i>Enterococcus faecium</i> EF9a administration in rabbit diet. <i>World Rabbit Science</i> , 2020, 28, 169.	0.1	6
111	Assessment of biofilm formation by faecal strains of <i>Enterococcus hirae</i> from different species of animals. <i>Polish Journal of Veterinary Sciences</i> , 2018, 21, 747-754.	0.2	6
112	Production and characteristics of bacteriocins of rumen-associated enterococci. <i>Reproduction, Nutrition, Development</i> , 1997, 37, 32-33.	1.9	5
113	Effect of potential probiotic <i>Enterococcus faecium</i> strains on selected microflora in turkeys. <i>Czech Journal of Animal Science</i> , 2005, 50, 341-346.	0.5	5
114	<i>Escherichia coli</i> strains from ostriches and their sensitivity to antimicrobial substances. <i>Polish Journal of Veterinary Sciences</i> , 2016, 19, 415-423.	0.2	5
115	Effect of lantibiotic gallidermin against biogenic amine-producing faecal staphylococci from ostriches and pheasants. <i>Folia Microbiologica</i> , 2017, 62, 229-235.	1.1	5
116	Evaluation of Probiotic <i>Lactobacillus fermentum</i> CCM 7421 Administration with Alginate in Dogs. <i>Probiotics and Antimicrobial Proteins</i> , 2018, 10, 577-588.	1.9	5
117	Relation to enterocins of variable <i>Aeromonas</i> species isolated from trouts of Slovakian aquatic sources and detected by MALDI-TOF mass spectrometry. <i>Folia Microbiologica</i> , 2018, 63, 749-755.	1.1	5
118	Microbiome Associated with Slovak Traditional Ewe's Milk Lump Cheese. <i>Processes</i> , 2021, 9, 1603.	1.3	5
119	Vancomycin-resistant enterococci isolates from the rumen content of deer. <i>Microbios</i> , 1999, 97, 95-101.	0.3	5
120	Properties of the strains <i>Enterococcus haemoperoxidus</i> and <i>E. moraviensis</i> , new species among enterococci. <i>Folia Microbiologica</i> , 2007, 52, 273-9.	1.1	4
121	Staphylococci Related to Farm Ostriches and Their Sensitivity to Enterocins. <i>Foodborne Pathogens and Disease</i> , 2016, 13, 142-147.	0.8	4
122	Characterisation of Faecal Staphylococci from Roe Deer (<i>Capreolus capreolus</i>) and Red Deer (<i>Cervus</i>) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 302-310.	1.9	4
123	Enterocins as Novel Feed Additives in Rabbit Diet: Enterocin Ent M and Duracin Ent ED26E/7, Their Combination, and Effects on Microbiota, Caecal Fermentation, and Enzymatic Activity. <i>Probiotics and Antimicrobial Proteins</i> , 2021, 13, 1433-1442.	1.9	4
124	Effect of <i>Enterococcus faecium</i> AL41 (CCM8558) and Its Enterocin M on the Physicochemical Properties and Mineral Content of Rabbit Meat. <i>Agriculture (Switzerland)</i> , 2021, 11, 1045.	1.4	4
125	Effect of enterocin 4231 in Slovak fermented salami Páčov after its experimental inoculation with <i>Listeria innocua</i> Li1. <i>Acta Scientiarum Polonorum, Technologia Alimentaria</i> , 2011, 10, 423-31.	0.2	4
126	Preventive Potential of Dipeptide Enterocin A/P on Rabbit Health and Its Effect on Growth, Microbiota, and Immune Response. <i>Animals</i> , 2022, 12, 1108.	1.0	4

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127	Potential Applications of Probiotic, Bacteriocin-Producing Enterococci and Their Bacteriocins. , 2011, , 39-61.		3
128	Leukocytic response and composition of enteral microbiota in chickens fed a sage extract supplemented diet and infected with <i>Salmonella</i> Enteritidis PT4. Food and Agricultural Immunology, 2013, 24, 33-45.	0.7	3
129	Virulence Factor Genes Incidence among Enterococci from Sewage Sludge in Eastern Slovakia following Safety Aspect. BioMed Research International, 2019, 2019, 1-5.	0.9	3
130	Enterocin Structural Gene Screening in Enterococci from Pannon White Breed Rabbits. Probiotics and Antimicrobial Proteins, 2020, 12, 1246-1252.	1.9	3
131	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. Annals of Animal Science, 2022, 22, 221-235.	0.6	3
132	Effect of Enterocins CCM4231 and V24 on the Cells of Environmental Isolates Acinetobacter spp.. Acta Veterinaria Brno, 2001, 70, 473-477.	0.2	3
133	Effect of enterocins against methicillin-resistant animal-derived staphylococci. Veterinary Research Communications, 2021, 45, 467-473.	0.6	3
134	Antimicrobial Susceptibility to Natural Substances of <i>Campylobacter jejuni</i> and <i>Campylobacter coli</i> Isolated from Italian Poultry. Foodborne Pathogens and Disease, 2022, 19, 266-271.	0.8	3
135	Slovak raw goat milk as a source of variable, biofilm-forming staphylococci, and their susceptibility to lantibiotic bacteriocins. JSFA Reports, 0, , .	0.2	3
136	Horses as a source of bioactive fecal strains Enterococcus mundtii. Veterinary Research Communications, 2022, , 1.	0.6	3
137	Devitalization of bacterial and parasitic germs in sewage sludge during aerobic digestion under laboratory conditions. Veterinarni Medicina, 1995, 40, 157-62.	0.2	3
138	Slovak Local Ewe's Milk Lump Cheese, a Source of Beneficial Enterococcus durans Strain. Foods, 2021, 10, 3091.	1.9	3
139	Identification of <i>Staphylococcus piscifermentans</i> from dog feces. Folia Microbiologica, 2005, 50, 524-528.	1.1	2
140	Staphylococcal Species Detected in Free-Living Trouts of East Slovakian Water Sources and their Relation to Antimicrobials. Bulletin of the Veterinary Institute in Pulawy = Biuletyn Instytutu Weterynarii W Pulawach, 2013, 57, 167-171.	0.4	2
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