

Kurt Houf

List of Publications by Year in descending order

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129
papers

5,383
citations

57758

44
h-index

102487

66
g-index

130
all docs

130
docs citations

130
times ranked

3356
citing authors

#	ARTICLE	IF	CITATIONS
1	Unraveling the microbiota of the fish parasite <i>Pseudoterranova decipiens</i> in codfish (<i>Gadus morhua</i>) reveals a fish-related bacterial community. <i>International Journal of Food Microbiology</i> , 2022, 367, 109591.	4.7	2
2	Microbiology and Epidemiology of <i>Escherichia albertii</i> – An Emerging Elusive Foodborne Pathogen. <i>Microorganisms</i> , 2022, 10, 875.	3.6	14
3	Wild boars as reservoir for <i>Campylobacter</i> and <i>Arcobacter</i> . <i>Veterinary Microbiology</i> , 2022, 270, 109462.	1.9	6
4	Systematic Review and Meta-Analysis of the Efficacy of Interventions Applied during Primary Processing to Reduce Microbial Contamination on Pig Carcasses. <i>Foods</i> , 2022, 11, 2110.	4.3	9
5	Evaluation of microbial contamination of different pork carcass areas through culture-dependent and independent methods in small-scale slaughterhouses. <i>International Journal of Food Microbiology</i> , 2021, 336, 108902.	4.7	20
6	Diagnostic approach for detection and identification of emerging enteric pathogens revisited: the (<i>Ali</i>) <i>arcobacter lanthieri</i> case. <i>New Microbes and New Infections</i> , 2021, 39, 100829.	1.6	11
7	Bacterial shifts on broiler carcasses at retail upon frozen storage. <i>International Journal of Food Microbiology</i> , 2021, 340, 109051.	4.7	5
8	Drivers, opportunities, and challenges of the European risk-based meat safety assurance system. <i>Food Control</i> , 2021, 124, 107870.	5.5	59
9	Isolation, characterization and antibiotic resistance of <i>Proteus mirabilis</i> from Belgian broiler carcasses at retail and human stool. <i>Food Microbiology</i> , 2021, 96, 103724.	4.2	5
10	Functional pangenome analysis reveals high virulence plasticity of <i>Aliarcobacter butzleri</i> and affinity to human mucus. <i>Genomics</i> , 2021, 113, 2065-2076.	2.9	11
11	Beef abattoir interventions in a risk-based meat safety assurance system. <i>Meat Science</i> , 2021, 182, 108622.	5.5	19
12	Evaluation of a Harmonized Undergraduate Catalog for Veterinary Public Health and Food Hygiene Pedagogy in Europe. <i>Journal of Veterinary Medical Education</i> , 2021, , e20210061.	0.6	2
13	<i>Arcobacter vandammei</i> sp. nov., isolated from the rectal mucus of a healthy pig. <i>International Journal of Systematic and Evolutionary Microbiology</i> , 2021, 71, .	1.7	10
14	Analyses of the Bacterial Contamination on Belgian Broiler Carcasses at Retail Level. <i>Frontiers in Microbiology</i> , 2020, 11, 539540.	3.5	9
15	<i>Yersinia enterocolitica</i> detection in pork products: Evaluation of isolation protocols. <i>Food Microbiology</i> , 2020, 92, 103593.	4.2	13
16	Assessment of food microbiological indicators applied on poultry carcasses by culture combined MALDI-TOF MS identification and 16S rRNA amplicon sequencing. <i>Food Microbiology</i> , 2019, 82, 53-61.	4.2	28
17	Assessment of microbial communities on freshly killed wild boar meat by MALDI-TOF MS and 16S rRNA amplicon sequencing. <i>International Journal of Food Microbiology</i> , 2019, 301, 51-60.	4.7	32
18	Determination of the microbiological contamination in minced pork by culture dependent and 16S amplicon sequencing analysis. <i>International Journal of Food Microbiology</i> , 2019, 290, 27-35.	4.7	26

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19	Microbial Diversity and Putative Opportunistic Pathogens in Dishwasher Biofilm Communities. <i>Applied and Environmental Microbiology</i> , 2018, 84, .	3.1	50
20	Diversity, not uniformity: slaughter and electrical waterbath stunning procedures in Belgian slaughterhouses. <i>Poultry Science</i> , 2018, 97, 3369-3379.	3.4	5
21	Filling the gaps in clinical proteomics: a do-it-yourself guide for the identification of the emerging pathogen <i>Arcobacter</i> by matrix-assisted laser desorption ionization-time of flight mass spectrometry. <i>Journal of Microbiological Methods</i> , 2018, 152, 92-97.	1.6	10
22	Synergistic Interactions in Microbial Biofilms Facilitate the Establishment of Opportunistic Pathogenic Fungi in Household Dishwashers. <i>Frontiers in Microbiology</i> , 2018, 9, 21.	3.5	46
23	Assessment of factors influencing the within-batch seroprevalence of human enteropathogenic <i>Yersinia</i> spp. of pigs at slaughter age and the analogy with microbiology. <i>Preventive Veterinary Medicine</i> , 2017, 137, 93-96.	1.9	4
24	Impact of <i>Acanthamoeba</i> Cysts on Stress Resistance of <i>Salmonella enterica</i> Serovar Typhimurium, <i>Yersinia enterocolitica</i> 4/O:3, <i>Listeria monocytogenes</i> 1/2a, and <i>Escherichia coli</i> O:26. <i>Applied and Environmental Microbiology</i> , 2017, 83, .	3.1	7
25	Characterization of the emerging zoonotic pathogen <i>Arcobacter</i> <i>thereius</i> by whole genome sequencing and comparative genomics. <i>PLoS ONE</i> , 2017, 12, e0180493.	2.5	21
26	Synergistic Interactions within a Multispecies Biofilm Enhance Individual Species Protection against Grazing by a Pelagic Protozoan. <i>Frontiers in Microbiology</i> , 2017, 8, 2649.	3.5	52
27	Minimal standards for describing new species belonging to the families <i>Campylobacteraceae</i> and <i>Helicobacteraceae</i> : <i>Campylobacter</i> , <i>Arcobacter</i> , <i>Helicobacter</i> and <i>Wolinella</i> spp.. <i>International Journal of Systematic and Evolutionary Microbiology</i> , 2017, 67, 5296-5311.	1.7	84
28	Impact of the sampling method and chilling on the <i>Salmonella</i> recovery from pig carcasses. <i>International Journal of Food Microbiology</i> , 2016, 232, 22-25.	4.7	7
29	Comparative performance of isolation methods using Preston broth, Bolton broth and their modifications for the detection of <i>Campylobacter</i> spp. from naturally contaminated fresh and frozen raw poultry meat. <i>International Journal of Food Microbiology</i> , 2016, 234, 60-64.	4.7	10
30	Timely Identification of the Emerging Zoonotic Enteric Pathogen <i>Arcobacter</i> : Thank Heaven for Matrix-Assisted Laser Desorption/Ionization?. <i>Open Forum Infectious Diseases</i> , 2016, 3, .	0.9	0
31	Free-living protozoa in the gastrointestinal tract and feces of pigs: Exploration of an unknown world and towards a protocol for the recovery of free-living protozoa. <i>Veterinary Parasitology</i> , 2016, 225, 91-98.	1.8	9
32	Antimicrobial susceptibility testing of <i>Arcobacter butzleri</i> and <i>Arcobacter cryaerophilus</i> strains isolated from Belgian patients. <i>Journal of Antimicrobial Chemotherapy</i> , 2016, 71, 1241-1244.	3.0	50
33	Abundance, diversity and community composition of free-living protozoa on vegetable sprouts. <i>Food Microbiology</i> , 2016, 55, 55-63.	4.2	13
34	Taxonomic dissection of <i>Achromobacter denitrificans</i> Coenye et al. 2003 and proposal of <i>Achromobacter agilis</i> sp. nov., nom. rev., <i>Achromobacter pestifer</i> sp. nov., nom. rev., <i>Achromobacter kerstersii</i> sp. nov. and <i>Achromobacter deleyi</i> sp. nov.. <i>International Journal of Systematic and Evolutionary Microbiology</i> , 2016, 66, 3708-3717.	1.7	44
35	Transmission electron microscopy sample preparation protocols for the ultrastructural study of cysts of free-living protozoa. <i>BioTechniques</i> , 2015, 58, 181-188.	1.8	10
36	Association between microbiological and serological prevalence of human pathogenic <i>Yersinia</i> spp. in pigs and pig batches. <i>Veterinary Microbiology</i> , 2015, 178, 114-118.	1.9	1

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37	Protozoan Cysts Act as a Survival Niche and Protective Shelter for Foodborne Pathogenic Bacteria. <i>Applied and Environmental Microbiology</i> , 2015, 81, 5604-5612.	3.1	40
38	Contamination of freshly slaughtered pig carcasses with enteropathogenic <i>Yersinia</i> spp.: Distribution, quantification and identification of risk factors. <i>International Journal of Food Microbiology</i> , 2015, 204, 33-40.	4.7	46
39	Assessment of Risk Factors for a High Within-Batch Prevalence of <i>Yersinia enterocolitica</i> in Pigs Based on Microbiological Analysis at Slaughter. <i>Foodborne Pathogens and Disease</i> , 2015, 12, 571-575.	1.8	6
40	The role of free-living protozoa in protecting foodborne pathogens. , 2015, , 81-101.		1
41	Novel lactic acid bacteria isolated from the bumble bee gut: <i>Convivina intestini</i> gen. nov., sp. nov., <i>Lactobacillus bombicola</i> sp. nov., and <i>Weissella bombi</i> sp. nov.. <i>Antonie Van Leeuwenhoek</i> , 2015, 107, 1337-1349.	1.7	77
42	Presence of <i>Helicobacter suis</i> on pork carcasses. <i>International Journal of Food Microbiology</i> , 2014, 187, 73-76.	4.7	19
43	Thiouracil-Forming Bacteria Identified and Characterized upon Porcine <i>In Vitro</i> Digestion of Brassicaceae Feed. <i>Applied and Environmental Microbiology</i> , 2014, 80, 7433-7442.	3.1	12
44	Diversity of <i>Campylobacter</i> in Retail Meat and Liver of Lambs and Goat Kids. <i>Foodborne Pathogens and Disease</i> , 2014, 11, 320-328.	1.8	15
45	Prevalence of <i>Arcobacter</i> Species among Humans, Belgium, 2008–2013. <i>Emerging Infectious Diseases</i> , 2014, 20, 1746-1749.	4.3	101
46	Interactions of Foodborne Pathogens with Free-Living Protozoa: Potential Consequences for Food Safety. <i>Comprehensive Reviews in Food Science and Food Safety</i> , 2014, 13, 924-944.	11.7	34
47	Within-batch prevalence and quantification of human pathogenic <i>Yersinia enterocolitica</i> and <i>Y. pseudotuberculosis</i> in tonsils of pigs at slaughter. <i>Veterinary Microbiology</i> , 2014, 169, 223-227.	1.9	24
48	<i>Campylobacter</i> in small ruminants at slaughter: Prevalence, pulsotypes and antibiotic resistance. <i>International Journal of Food Microbiology</i> , 2014, 173, 54-61.	4.7	23
49	Co-occurrence of free-living protozoa and foodborne pathogens on dishcloths: Implications for food safety. <i>International Journal of Food Microbiology</i> , 2014, 191, 89-96.	4.7	24
50	Towards a Typing Strategy for <i>Arcobacter</i> Species Isolated from Humans and Animals and Assessment of their <i>In Vitro</i> Genomic Stability. <i>Foodborne Pathogens and Disease</i> , 2014, 11, 272-280.	1.8	16
51	Seroprevalence of enteropathogenic <i>Yersinia</i> spp. in pig batches at slaughter. <i>Preventive Veterinary Medicine</i> , 2014, 116, 193-196.	1.9	9
52	Presence and Analysis of Plasmids in Human and Animal Associated <i>Arcobacter</i> Species. <i>PLoS ONE</i> , 2014, 9, e85487.	2.5	33
53	<i>Burkholderia humi</i> sp. nov., <i>Burkholderia choica</i> sp. nov., <i>Burkholderia telluris</i> sp. nov., <i>Burkholderia terrestris</i> sp. nov. and <i>Burkholderia udeis</i> sp. nov.: <i>Burkholderia glathei</i> -like bacteria from soil and rhizosphere soil. <i>International Journal of Systematic and Evolutionary Microbiology</i> , 2013, 63, 4707-4718.	1.7	47
54	Classification of <i>Achromobacter</i> genogroups 2, 5, 7 and 14 as <i>Achromobacter insuavis</i> sp. nov., <i>Achromobacter aegrifaciens</i> sp. nov., <i>Achromobacter anxifer</i> sp. nov. and <i>Achromobacter dolens</i> sp. nov., respectively. <i>Systematic and Applied Microbiology</i> , 2013, 36, 474-482.	2.8	58

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55	Variation in <i>Campylobacter</i> distribution on different sites of broiler carcasses. <i>Food Control</i> , 2013, 32, 279-282.	5.5	23
56	Survival of <i>Helicobacter suis</i> bacteria in retail pig meat. <i>International Journal of Food Microbiology</i> , 2013, 166, 164-167.	4.7	38
57	Estimation of the within-batch prevalence and quantification of human pathogenic <i>Yersinia enterocolitica</i> in pigs at slaughter. <i>Food Control</i> , 2013, 34, 9-12.	5.5	8
58	Different <i>Sarcocystis</i> spp. are present in bovine eosinophilic myositis. <i>Veterinary Parasitology</i> , 2013, 197, 543-548.	1.8	41
59	<i>Achromobacter animicus</i> sp. nov., <i>Achromobacter mucicolens</i> sp. nov., <i>Achromobacter pulmonis</i> sp. nov. and <i>Achromobacter spiritinus</i> sp. nov., from human clinical samples. <i>Systematic and Applied Microbiology</i> , 2013, 36, 1-10.	2.8	75
60	<i>Salmonella</i> control in live pigs and at slaughter. <i>Veterinary Journal</i> , 2013, 196, 20-27.	1.7	72
61	Behavior of <i>Yersinia enterocolitica</i> in the Presence of the Bacterivorous <i>Acanthamoeba castellanii</i> . <i>Applied and Environmental Microbiology</i> , 2013, 79, 6407-6413.	3.1	21
62	Effect of the Enrichment Medium on the Detection and Diversity of <i>Salmonella</i> from Porcine Duodenal Content. <i>Foodborne Pathogens and Disease</i> , 2013, 10, 182-188.	1.8	4
63	Interaction of <i>Aspergillus fumigatus</i> conidia with <i>Acanthamoeba castellanii</i> parallels macrophage-fungus interactions. <i>Environmental Microbiology Reports</i> , 2013, 5, 819-824.	2.4	47
64	PCR revisited: a case for revalidation of PCR assays for microorganisms using identification of <i>Campylobacter</i> species as an exemplar. <i>Quality Assurance and Safety of Crops and Foods</i> , 2013, 5, 49-62.	3.4	10
65	Assessment of the Efficacy of Benzalkonium Chloride and Sodium Hypochlorite against <i>Acanthamoeba polyphaga</i> and <i>Tetrahymena</i> spp.. <i>Journal of Food Protection</i> , 2012, 75, 541-546.	1.7	10
66	<i>Kerstersia similis</i> sp. nov., isolated from human clinical samples. <i>International Journal of Systematic and Evolutionary Microbiology</i> , 2012, 62, 2156-2159.	1.7	23
67	Spatial Distribution of the Emerging Foodborne Pathogen <i>Arcobacter</i> in the Gastrointestinal Tract of Pigs. <i>Foodborne Pathogens and Disease</i> , 2012, 9, 1097-1103.	1.8	9
68	Occurrence of Putative Virulence Genes in <i>Arcobacter</i> Species Isolated from Humans and Animals. <i>Journal of Clinical Microbiology</i> , 2012, 50, 735-741.	3.9	98
69	Intramuscular inoculation of cattle with <i>Sarcocystis</i> antigen results in focal eosinophilic myositis. <i>Veterinary Parasitology</i> , 2012, 183, 224-230.	1.8	21
70	<i>Arcobacter</i> Population Dynamics in Pigs on Farrow-to-Finish Farms. <i>Applied and Environmental Microbiology</i> , 2011, 77, 1732-1738.	3.1	23
71	<i>Arcobacter trophiarum</i> sp. nov., isolated from fattening pigs. <i>International Journal of Systematic and Evolutionary Microbiology</i> , 2011, 61, 356-361.	1.7	54
72	Effect of coated and non-coated fatty acid supplementation on broiler chickens experimentally infected with <i>Campylobacter jejuni</i> . <i>Journal of Animal Physiology and Animal Nutrition</i> , 2011, 95, 701-706.	2.2	14

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73	Small ruminants as carriers of the emerging foodborne pathogen <i>Arcobacter</i> on small and medium farms. <i>Small Ruminant Research</i> , 2011, 97, 124-129.	1.2	21
74	Inhibitory effect of organic acids on <i>arcobacters</i> in culture and their use for control of <i>Arcobacter butzleri</i> on chicken skin. <i>International Journal of Food Microbiology</i> , 2011, 144, 367-371.	4.7	18
75	Detection and characterization of <i>Salmonella</i> in lairage, on pig carcasses and intestines in five slaughterhouses. <i>International Journal of Food Microbiology</i> , 2011, 145, 279-286.	4.7	74
76	Occurrence and diversity of free-living protozoa on butterhead lettuce. <i>International Journal of Food Microbiology</i> , 2011, 147, 105-111.	4.7	29
77	Genotyping and Antimicrobial Resistance Patterns of <i>Escherichia coli</i> O157 Originating from Cattle Farms. <i>Foodborne Pathogens and Disease</i> , 2011, 8, 719-724.	1.8	5
78	Variation in the Prevalence of Enteropathogenic <i>Yersinia</i> in Slaughter Pigs from Belgium, Italy, and Spain. <i>Foodborne Pathogens and Disease</i> , 2011, 8, 445-450.	1.8	66
79	Persistence of Free-Living Protozoan Communities across Rearing Cycles in Commercial Poultry Houses. <i>Applied and Environmental Microbiology</i> , 2011, 77, 1763-1769.	3.1	13
80	Reassessment of the taxonomy of <i>Arcobacter cryaerophilus</i> . <i>Systematic and Applied Microbiology</i> , 2010, 33, 7-14.	2.8	23
81	Influence of temperature, oxygen and bacterial strain identity on the association of <i>Campylobacter jejuni</i> with <i>Acanthamoeba castellanii</i> . <i>FEMS Microbiology Ecology</i> , 2010, 74, 371-381.	2.7	32
82	<i>Arcobacter</i> contamination on pre- and post-chilled bovine carcasses and in minced beef at retail. <i>Journal of Applied Microbiology</i> , 2010, 108, 299-305.	3.1	35
83	Sampling strategy, occurrence and diversity of free-living protozoa in domestic refrigerators. <i>Journal of Applied Microbiology</i> , 2010, 109, no-no.	3.1	17
84	Identification of five human and mammal associated <i>Arcobacter</i> species by a novel multiplex-PCR assay. <i>Journal of Microbiological Methods</i> , 2010, 80, 281-286.	1.6	83
85	<i>Escherichia coli</i> O157 Prevalence in Different Cattle Farm Types and Identification of Potential Risk Factors. <i>Journal of Food Protection</i> , 2009, 72, 1848-1853.	1.7	27
86	Diversity and Habitat Specificity of Free-Living Protozoa in Commercial Poultry Houses. <i>Applied and Environmental Microbiology</i> , 2009, 75, 1417-1426.	3.1	23
87	Strategies to control <i>Salmonella</i> in the broiler production chain. <i>World's Poultry Science Journal</i> , 2009, 65, 367-392.	3.0	67
88	Correlation between Genotypic Diversity, Lipooligosaccharide Gene Locus Class Variation, and Caco-2 Cell Invasion Potential of <i>Campylobacter jejuni</i> Isolates from Chicken Meat and Humans: Contribution to Virulotyping. <i>Applied and Environmental Microbiology</i> , 2009, 75, 4277-4288.	3.1	59
89	Clonal Population Structure and Antimicrobial Resistance of <i>Campylobacter jejuni</i> in Chicken Meat from Belgium. <i>Applied and Environmental Microbiology</i> , 2009, 75, 4264-4272.	3.1	68
90	<i>Arcobacter thereius</i> sp. nov., isolated from pigs and ducks. <i>International Journal of Systematic and Evolutionary Microbiology</i> , 2009, 59, 2599-2604.	1.7	75

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91	Sarcocystis in bovine eosinophilic myositis: Contribution to pathogenesis. Journal of Comparative Pathology, 2009, 141, 266.	0.4	1
92	First multi-locus sequence typing scheme for Arcobacter spp.. BMC Microbiology, 2009, 9, 196.	3.3	56
93	Occurrence of non-sorbitol fermenting, verocytotoxin-lacking Escherichia coli O157 on cattle farms. Veterinary Microbiology, 2009, 138, 174-178.	1.9	12
94	Effect of Organic Acids in Drinking Water During the Last 2 weeks Prior to Slaughter on <i>Salmonella</i> Shedding by Slaughter Pigs and Contamination of Carcasses. Zoonoses and Public Health, 2009, 56, 129-136.	2.2	35
95	Survival capacity in water of <i>Arcobacter</i> species under different temperature conditions. Journal of Applied Microbiology, 2008, 105, 443-451.	3.1	60
96	Dogs as carriers of the emerging pathogen Arcobacter. Veterinary Microbiology, 2008, 130, 208-213.	1.9	49
97	Alternative sampling to establish the Escherichia coli O157 status on beef cattle farms. Veterinary Microbiology, 2008, 132, 205-210.	1.9	17
98	Microscopic and Molecular Studies of the Diversity of Free-Living Protozoa in Meat-Cutting Plants. Applied and Environmental Microbiology, 2008, 74, 5741-5749.	3.1	28
99	Contamination of Carcasses with Salmonella during Poultry Slaughter. Journal of Food Protection, 2008, 71, 146-152.	1.7	77
100	Isolation and characterization of the emerging foodborn pathogen Arcobacter from human stool. Journal of Microbiological Methods, 2007, 68, 408-413.	1.6	96
101	Discrepancy Between the Occurrence of Arcobacter in Chickens and Broiler Carcass Contamination. Poultry Science, 2007, 86, 744-751.	3.4	41
102	Molecular-Based Identification of Sarcocystis hominis in Belgian Minced Beef. Journal of Food Protection, 2007, 70, 1523-1526.	1.7	62
103	External Contamination of Campylobacter-Free Flocks after Transport in Cleaned and Disinfected Containers. Journal of Food Protection, 2007, 70, 40-46.	1.7	19
104	Impact of the slaughter line contamination on the presence of Salmonella on broiler carcasses. Journal of Applied Microbiology, 2007, 103, 333-341.	3.1	67
105	Characterization of the Arcobacter contamination on Belgian pork carcasses and raw retail pork. International Journal of Food Microbiology, 2007, 118, 20-26.	4.7	48
106	Investigation of the concurrent colonization with Campylobacter and Salmonella in poultry flocks and assessment of the sampling site for status determination at slaughter. Veterinary Microbiology, 2007, 123, 104-109.	1.9	32
107	Antimicrobial susceptibility of clinical isolates of non-jejuni/coli campylobacters and arcobacters from Belgium. Journal of Antimicrobial Chemotherapy, 2006, 57, 908-913.	3.0	97
108	Campylobacter Contamination during Poultry Slaughter in Belgium. Journal of Food Protection, 2006, 69, 27-33.	1.7	42

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109	Variability in Antimicrobial Resistance among <i>Salmonella enterica</i> Strains from Fattening Pigs and Sows. <i>Microbial Drug Resistance</i> , 2006, 12, 74-81.	2.0	13
110	Prevalence, enumeration and strain variation of <i>Arcobacter</i> species in the faeces of healthy cattle in Belgium. <i>Veterinary Microbiology</i> , 2005, 105, 149-154.	1.9	87
111	Distribution of <i>Salmonella</i> Strains in Farrow-to-Finish Pig Herds: A Longitudinal Study. <i>Journal of Food Protection</i> , 2005, 68, 2012-2021.	1.7	38
112	Comparison of Five Repetitive-Sequence-Based PCR Typing Methods for Molecular Discrimination of <i>Salmonella enterica</i> Isolates. <i>Journal of Clinical Microbiology</i> , 2005, 43, 3615-3623.	3.9	101
113	<i>Arcobacter cibarius</i> sp. nov., isolated from broiler carcasses. <i>International Journal of Systematic and Evolutionary Microbiology</i> , 2005, 55, 713-717.	1.7	139
114	Discrepancies between the isolation of <i>Salmonella</i> from mesenteric lymph nodes and the results of serological screening in slaughter pigs. <i>Veterinary Research</i> , 2005, 36, 545-555.	3.0	45
115	<i>Salmonella</i> in sows: a longitudinal study in farrow-to-finish pig herds. <i>Veterinary Research</i> , 2005, 36, 645-656.	3.0	48
116	<i>Arcobacter</i> Species in Humans. <i>Emerging Infectious Diseases</i> , 2004, 10, 1863-1867.	4.3	285
117	Antimicrobial Susceptibility Patterns of <i>Arcobacter butzleri</i> and <i>Arcobacter cryaerophilus</i> Strains Isolated from Humans and Broilers. <i>Microbial Drug Resistance</i> , 2004, 10, 243-247.	2.0	47
118	Risk factors for the herd-level bacteriologic prevalence of <i>Salmonella</i> in Belgian slaughter pigs. <i>Preventive Veterinary Medicine</i> , 2004, 65, 63-75.	1.9	74
119	Isolation of <i>Arcobacter skirrowii</i> from a Patient with Chronic Diarrhea. <i>Journal of Clinical Microbiology</i> , 2004, 42, 1851-1852.	3.9	109
120	Occurrence and strain diversity of <i>Arcobacter</i> species isolated from healthy Belgian pigs. <i>Research in Microbiology</i> , 2004, 155, 662-666.	2.1	53
121	The prevalence of <i>Arcobacter</i> spp. on chicken carcasses sold in retail markets in Turkey, and identification of the isolates using SDS-PAGE. <i>International Journal of Food Microbiology</i> , 2003, 81, 21-28.	4.7	64
122	Isolation of <i>Arcobacter</i> species from animal feces. <i>FEMS Microbiology Letters</i> , 2003, 229, 243-248.	1.8	108
123	Molecular Characterization of <i>Arcobacter</i> Isolates Collected in a Poultry Slaughterhouse. <i>Journal of Food Protection</i> , 2003, 66, 364-369.	1.7	59
124	Assessment of the Genetic Diversity among <i>Arcobacter</i> Isolates from Poultry Products by Using Two PCR-Based Typing Methods. <i>Applied and Environmental Microbiology</i> , 2002, 68, 2172-2178.	3.1	125
125	Occurrence and Distribution of <i>Arcobacter</i> Species in Poultry Processing. <i>Journal of Food Protection</i> , 2002, 65, 1233-1239.	1.7	80
126	Development of a new protocol for the isolation and quantification of <i>Arcobacter</i> species from poultry products. <i>International Journal of Food Microbiology</i> , 2001, 71, 189-196.	4.7	128

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127	Susceptibility of <i>Arcobacter butzleri</i> , <i>Arcobacter cryaerophilus</i> , and <i>Arcobacter skirrowii</i> to Antimicrobial Agents Used in Selective Media. <i>Journal of Clinical Microbiology</i> , 2001, 39, 1654-1656.	3.9	55
128	Development of a multiplex PCR assay for the simultaneous detection and identification of <i>Arcobacter butzleri</i> , <i>Arcobacter cryaerophilus</i> and <i>Arcobacter skirrowii</i> . <i>FEMS Microbiology Letters</i> , 2000, 193, 89-94.	1.8	265
129	Development of a multiplex PCR assay for the simultaneous detection and identification of <i>Arcobacter butzleri</i> , <i>Arcobacter cryaerophilus</i> and <i>Arcobacter skirrowii</i> . <i>FEMS Microbiology Letters</i> , 2000, 193, 89-94.	1.8	6