

Madalena Vieira-Pinto

List of Publications by Year in descending order

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Version: 2024-02-01

67
papers

1,161
citations

430874

18
h-index

454955

30
g-index

67
all docs

67
docs citations

67
times ranked

1510
citing authors

#	ARTICLE	IF	CITATIONS
1	Differences in code terminology and frequency of findings in meat inspection of finishing pigs in seven European countries. <i>Food Control</i> , 2022, 132, 108394.	5.5	12
2	Preliminary Data on the Occurrence of <i>Anisakis</i> spp. in European Hake (<i>Merluccius merluccius</i>) Caught Off the Portuguese Coast and on Reports of Human Anisakiosis in Portugal. <i>Microorganisms</i> , 2022, 10, 331.	3.6	9
3	Multidrug-Resistant Methicillin-Resistant Coagulase-Negative Staphylococci in Healthy Poultry Slaughtered for Human Consumption. <i>Antibiotics</i> , 2022, 11, 365.	3.7	14
4	The Relationship between Carcass Condemnations and Tail Lesion in Swine Considering Different Production Systems and Tail Lengths. <i>Animals</i> , 2022, 12, 949.	2.3	7
5	Antimicrobial Resistance and Molecular Epidemiology of <i>Staphylococcus aureus</i> from Hunters and Hunting Dogs. <i>Pathogens</i> , 2022, 11, 548.	2.8	3
6	<i>Trichinella britovi</i> infection in wild boar in Portugal. <i>Zoonoses and Public Health</i> , 2021, 68, 103-109.	2.2	12
7	Wild Game Meat – a Microbiological Safety and Hygiene Challenge?. <i>Current Clinical Microbiology Reports</i> , 2021, 8, 31-39.	3.4	22
8	Neuropathology of Animal Prion Diseases. <i>Biomolecules</i> , 2021, 11, 466.	4.0	18
9	First Report of <i>Echinococcus ortleppi</i> in Free-Living Wild Boar (<i>Sus scrofa</i>) from Portugal. <i>Microorganisms</i> , 2021, 9, 1256.	3.6	7
10	Drivers, opportunities, and challenges of the European risk-based meat safety assurance system. <i>Food Control</i> , 2021, 124, 107870.	5.5	59
11	Prevalence and Characteristics of Multidrug-Resistant Livestock-Associated Methicillin-Resistant <i>Staphylococcus aureus</i> (LA-MRSA) CC398 Isolated from Quails (<i>Coturnix Coturnix Japonica</i>) Slaughtered for Human Consumption. <i>Animals</i> , 2021, 11, 2038.	2.3	22
12	The Association between Palmer Drought Severity Index Data and Tuberculosis-like Lesions Occurrence in Mediterranean Hunted Wild Boars. <i>Animals</i> , 2021, 11, 2060.	2.3	3
13	GIS as an Epidemiological Tool to Monitor the Spatial – Temporal Distribution of Tuberculosis in Large Game in a High-Risk Area in Portugal. <i>Animals</i> , 2021, 11, 2374.	2.3	6
14	Scrapie at Abattoir: Monitoring, Control, and Differential Diagnosis of Wasting Conditions during Meat Inspection. <i>Animals</i> , 2021, 11, 3028.	2.3	3
15	PCR Detection of <i>Toxoplasma gondii</i> in European Wild Rabbit (<i>Oryctolagus cuniculus</i>) from Portugal. <i>Microorganisms</i> , 2020, 8, 1926.	3.6	9
16	Testing an Animal Welfare Assessment Protocol for Growing-Rabbits Reared for Meat Production Based on the Welfare Quality Approach. <i>Animals</i> , 2020, 10, 1415.	2.3	6
17	Classification of Vertebral Osteomyelitis and Associated Judgment Applied during Post-Mortem Inspection of Swine Carcasses in Portugal. <i>Foods</i> , 2020, 9, 1502.	4.3	10
18	Methicillin-Resistant <i>Staphylococcus aureus</i> CC398 in Purulent Lesions of Piglets and Fattening Pigs in Portugal. <i>Microbial Drug Resistance</i> , 2020, 26, 850-856.	2.0	8

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19	Livestock-Associated Methicillin-Resistant <i>Staphylococcus aureus</i> (MRSA) in Purulent Subcutaneous Lesions of Farm Rabbits. <i>Foods</i> , 2020, 9, 439.	4.3	14
20	Pheno and genotyping of <i>Salmonella</i> from slaughtered pigs in a Portuguese abattoir reveal differential persistence ability. <i>Veterinary Microbiology</i> , 2019, 239, 108457.	1.9	5
21	A quantitative risk assessment for human <i>Taenia solium</i> exposure from home slaughtered pigs in European countries. <i>Parasites and Vectors</i> , 2019, 12, 82.	2.5	17
22	Inactivation of parasite transmission stages: Efficacy of treatments on food of animal origin. <i>Trends in Food Science and Technology</i> , 2019, 83, 114-128.	15.1	50
23	Identification and evaluation of risk factors associated to <i>Mycobacterium bovis</i> transmission in southeast hunting areas of central Portugal. <i>Galemys Spanish Journal of Mammalogy</i> , 2019, 31, 61-68.	0.2	3
24	Spatial Analysis of Wildlife Tuberculosis Based on a Serologic Survey Using Dried Blood Spots, Portugal. <i>Emerging Infectious Diseases</i> , 2018, 24, 2169-2175.	4.3	13
25	Bovine cysticercosis in the European Union: Impact and current regulations, and an approach towards risk-based control. <i>Food Control</i> , 2017, 78, 64-71.	5.5	19
26	Epidemiology of taeniosis/cysticercosis in Europe, a systematic review: Western Europe. <i>Parasites and Vectors</i> , 2017, 10, 349.	2.5	61
27	Hepatitis E Virus in Sylvatic and Captive Wild Boar from Portugal. <i>Transboundary and Emerging Diseases</i> , 2016, 63, 574-578.	3.0	39
28	Limited Knowledge About Hydatidosis Among Farmers in Northwest Portugal: A Pressing Need for a One Health Approach. <i>EcoHealth</i> , 2016, 13, 480-489.	2.0	10
29	Application of the Welfare Quality [®] protocol in pig slaughterhouses of five countries. <i>Livestock Science</i> , 2016, 193, 78-87.	1.6	25
30	Porcine hokovirus in wild boar in Portugal. <i>Archives of Virology</i> , 2016, 161, 981-984.	2.1	6
31	First Detection of <i>Borrelia burgdorferi sensu lato</i> DNA in Serum of the Wild Boar (<i>Sus scrofa</i>) in Northern Portugal by Nested-PCR. <i>EcoHealth</i> , 2015, 12, 183-187.	2.0	13
32	<i>Toxoplasma gondii</i> Infection in Hunted Wild Boars (<i>Sus scrofa</i>): Heart Meat Juice as an Alternative Sample to Serum for the Detection of Antibodies. <i>EcoHealth</i> , 2015, 12, 685-688.	2.0	10
33	European Rabbits as Reservoir for <i>Coxiella burnetii</i> . <i>Emerging Infectious Diseases</i> , 2015, 21, 1055-1058.	4.3	36
34	Unraveling <i>Sarcocystis miescheriana</i> and <i>Sarcocystis suis hominis</i> infections in wild boar. <i>Veterinary Parasitology</i> , 2015, 212, 100-104.	1.8	19
35	<i>Campylobacter</i> spp. isolation from infected poultry livers with and without necrotic lesions. <i>Food Control</i> , 2015, 50, 236-242.	5.5	6
36	Multiple Zoonotic Parasites Identified in Dog Feces Collected in Ponte de Lima, Portugal—A Potential Threat to Human Health. <i>International Journal of Environmental Research and Public Health</i> , 2014, 11, 9050-9067.	2.6	50

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37	Serological evidence of <i>Toxoplasma gondii</i> in hunted wild boar from Portugal. <i>Veterinary Parasitology</i> , 2014, 202, 310-312.	1.8	28
38	16. Detection of <i>Sarcocystis</i> spp. in large game from Portugal by histological examination. , 2014, , 195-202.		0
39	15. Seroprevalence of antibodies to <i>Toxoplasma gondii</i> in wild boar from Portugal. , 2014, , 189-194.		0
40	19. Game meat hygiene and safety in Portugal. , 2014, , 223-240.		3
41	The importance of subcutaneous abscess infection by <i>Pasteurella</i> spp. and <i>Staphylococcus aureus</i> as a cause of meat condemnation in slaughtered commercial rabbits. <i>World Rabbit Science</i> , 2014, 22, 311.	0.6	8
42	Risk factors for <i>Salmonella</i> spp in Portuguese breeding pigs using a multilevel analysis. <i>Preventive Veterinary Medicine</i> , 2013, 108, 159-166.	1.9	7
43	The effect of replacing inorganic trace minerals with organic Bioplex [®] and Sel-Plex [®] on the performance and meat quality of broilers. <i>Journal of Applied Animal Nutrition</i> , 2013, 2, .	0.9	11
44	Lesões melanocáticas em suínos abatidos para consumo. <i>Arquivo Brasileiro De Medicina Veterinaria E Zootecnia</i> , 2013, 65, 783-791.	0.4	4
45	Implications and challenges of tuberculosis in wildlife ungulates in Portugal: A molecular epidemiology perspective. <i>Research in Veterinary Science</i> , 2012, 92, 225-235.	1.9	39
46	Occurrence of <i>Salmonella</i> spp. in samples from pigs slaughtered for consumption: A comparison between ISO 6579:2002 and 23S rRNA Fluorescent In Situ Hybridization method. <i>Food Research International</i> , 2012, 45, 984-988.	6.2	13
47	Relationship between tonsils and mandibular lymph nodes concerning <i>Salmonella</i> sp. infection. <i>Food Research International</i> , 2012, 45, 863-866.	6.2	7
48	Assessing risk profiles for <i>Salmonella</i> serotypes in breeding pig operations in Portugal using a Bayesian hierarchical model. <i>BMC Veterinary Research</i> , 2012, 8, 226.	1.9	6
49	Diagnosis of <i>Mycobacterium avium</i> Complex in Granulomatous Lymphadenitis in Slaughtered Domestic Pigs. <i>Journal of Comparative Pathology</i> , 2012, 147, 401-405.	0.4	9
50	No evidence that wild red deer (<i>Cervus elaphus</i>) on the Iberian Peninsula are a reservoir of <i>Mycobacterium avium</i> subspecies paratuberculosis infection. <i>Veterinary Journal</i> , 2012, 192, 544-546.	1.7	9
51	<i>Salmonella</i> sp. in Game (<i>Sus scrofa</i> and <i>Oryctolagus cuniculus</i>). <i>Foodborne Pathogens and Disease</i> , 2011, 8, 739-740.	1.8	47
52	The utility of GIS in studying the distribution of Bovine Tuberculosis in wild boar (<i>Sus scrofa</i>) and red deer (<i>Cervus elaphus</i>) in Central Portugal. , 2011, , 199-205.		0
53	Paratuberculosis in European wild rabbits from the Iberian Peninsula. <i>Research in Veterinary Science</i> , 2011, 91, 212-218.	1.9	24
54	<i>Mycobacterium avium</i> subsp. paratuberculosis infection in slaughtered domestic pigs for consumption detected by molecular methods. <i>Food Research International</i> , 2011, 44, 3276-3277.	6.2	14

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55	Towards a standardised surveillance for Trichinella in the European Union. Preventive Veterinary Medicine, 2011, 99, 148-160.	1.9	59
56	Combined evaluation of bovine tuberculosis in wild boar (<i>Sus scrofa</i>) and red deer (<i>Cervus elaphus</i>) from Central-East Portugal. European Journal of Wildlife Research, 2011, 57, 1189-1201.	1.4	30
57	Antimicrobial resistance and class I integrons in <i>Salmonella enterica</i> isolates from wild boars and Bãsaros pigs. International Microbiology, 2011, 14, 19-24.	2.4	18
58	<i>Salmonella</i> spp. in wild boar (<i>Sus scrofa</i>): a public and animal health concern. , 2011, , 131-136.		6
59	Dog bites in hunted large game: a hygienic and economical problem for game meat production. , 2011, , 101-105.		2
60	Genomic and proteomic evaluation of antibiotic resistance in <i>Salmonella</i> strains. Journal of Proteomics, 2010, 73, 1535-1541.	2.4	20
61	Influence of an enrichment step on <i>Salmonella</i> sp. detection by fluorescent in situ hybridization on pork samples. Food Control, 2008, 19, 286-290.	5.5	14
62	Rapid detection of <i>Salmonella</i> sp. in pork samples using fluorescent in situ hybridization: a comparison with VIDAS®-SLM system and ISO 6579 cultural method. Arquivo Brasileiro De Medicina Veterinaria E Zootecnia, 2007, 59, 1388-1393.	0.4	21
63	Unveiling contamination sources and dissemination routes of <i>Salmonella</i> sp. in pigs at a Portuguese slaughterhouse through macrorestriction profiling by pulsed-field gel electrophoresis. International Journal of Food Microbiology, 2006, 110, 77-84.	4.7	51
64	Occurrence of <i>Salmonella</i> in the Ileum, Ileocolic Lymph Nodes, Tonsils, Mandibular Lymph Nodes and Carcasses of Pigs Slaughtered for Consumption. Zoonoses and Public Health, 2005, 52, 476-481.	1.4	68
65	EVALUATION OF FLUORESCENT IN SITU HYBRIDIZATION (FISH) AS A RAPID SCREENING METHOD FOR DETECTION OF SALMONELLA IN TONSILS OF SLAUGHTERED PIGS FOR CONSUMPTION: A COMPARISON WITH CONVENTIONAL CULTURE METHOD. Journal of Food Safety, 2005, 25, 109-119.	2.3	14
66	TSE Monitoring in Wildlife Epidemiology, Transmission, Diagnosis, Genetics and Control. , 0, , .		1
67	Virulence Characterization of <i>Salmonella</i> Typhimurium I,4,[5],12:i:-, the New Pandemic Strain. , 0, , .		2