

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	Occurrence of Salmonella in the Ileum, Ileocolic Lymph Nodes, Tonsils, Mandibular Lymph Nodes and Carcasses of Pigs Slaughtered for Consumption. <i>Zoonoses and Public Health</i> , 2005, 52, 476-481.	1.4	68
2	Epidemiology of taeniosis/cysticercosis in Europe, a systematic review: Western Europe. <i>Parasites and Vectors</i> , 2017, 10, 349.	2.5	61
3	Towards a standardised surveillance for Trichinella in the European Union. <i>Preventive Veterinary Medicine</i> , 2011, 99, 148-160.	1.9	59
4	Drivers, opportunities, and challenges of the European risk-based meat safety assurance system. <i>Food Control</i> , 2021, 124, 107870.	5.5	59
5	Unveiling contamination sources and dissemination routes of Salmonella sp. in pigs at a Portuguese slaughterhouse through macrorestriction profiling by pulsed-field gel electrophoresis. <i>International Journal of Food Microbiology</i> , 2006, 110, 77-84.	4.7	51
6	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
7	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
8	<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
9	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
10	Hepatitis E Virus in Sylvatic and Captive Wild Boar from Portugal. <i>Transboundary and Emerging Diseases</i> , 2016, 63, 574-578.	3.0	39
11	European Rabbits as Reservoir for <i>Coxiella burnetii</i> . <i>Emerging Infectious Diseases</i> , 2015, 21, 1055-1058.	4.3	36
12	Combined evaluation of bovine tuberculosis in wild boar (<i>Sus scrofa</i>) and red deer (<i>Cervus elaphus</i>) from Central-East Portugal. <i>European Journal of Wildlife Research</i> , 2011, 57, 1189-1201.	1.4	30
13	Serological evidence of <i>Toxoplasma gondii</i> in hunted wild boar from Portugal. <i>Veterinary Parasitology</i> , 2014, 202, 310-312.	1.8	28
14	Application of the Welfare Quality® protocol in pig slaughterhouses of five countries. <i>Livestock Science</i> , 2016, 193, 78-87.	1.6	25
15	Paratuberculosis in European wild rabbits from the Iberian Peninsula. <i>Research in Veterinary Science</i> , 2011, 91, 212-218.	1.9	24
16	Wild Game Meat—a Microbiological Safety and Hygiene Challenge?. <i>Current Clinical Microbiology Reports</i> , 2021, 8, 31-39.	3.4	22
17	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
18	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. <i>Arquivo Brasileiro De Medicina Veterinaria E Zootecnia</i> , 2007, 59, 1388-1393.	0.4	21

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19	Genomic and proteomic evaluation of antibiotic resistance in Salmonella strains. Journal of Proteomics, 2010, 73, 1535-1541.	2.4	20
20	Unraveling Sarcocystis miescheriana and Sarcocystis suis hominis infections in wild boar. Veterinary Parasitology, 2015, 212, 100-104.	1.8	19
21	Bovine cysticercosis in the European Union: Impact and current regulations, and an approach towards risk-based control. Food Control, 2017, 78, 64-71.	5.5	19
22	Neuropathology of Animal Prion Diseases. Biomolecules, 2021, 11, 466.	4.0	18
23	Antimicrobial resistance and class I integrons in Salmonella enterica isolates from wild boars and Bãsaro pigs. International Microbiology, 2011, 14, 19-24.	2.4	18
24	A quantitative risk assessment for human Taenia solium exposure from home slaughtered pigs in European countries. Parasites and Vectors, 2019, 12, 82.	2.5	17
25	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
26	Influence of an enrichment step on Salmonella sp. detection by fluorescent in situ hybridization on pork samples. Food Control, 2008, 19, 286-290.	5.5	14
27	Mycobacterium avium subsp. paratuberculosis infection in slaughtered domestic pigs for consumption detected by molecular methods. Food Research International, 2011, 44, 3276-3277.	6.2	14
28	Livestock-Associated Methicillin-Resistant Staphylococcus aureus (MRSA) in Purulent Subcutaneous Lesions of Farm Rabbits. Foods, 2020, 9, 439.	4.3	14
29	Multidrug-Resistant Methicillin-Resistant Coagulase-Negative Staphylococci in Healthy Poultry Slaughtered for Human Consumption. Antibiotics, 2022, 11, 365.	3.7	14
30	Occurrence of Salmonella spp. in samples from pigs slaughtered for consumption: A comparison between ISO 6579:2002 and 23S rRNA Fluorescent In Situ Hybridization method. Food Research International, 2012, 45, 984-988.	6.2	13
31	First Detection of Borrelia burgdorferi sensu lato DNA in Serum of the Wild Boar (Sus scrofa) in Northern Portugal by Nested-PCR. EcoHealth, 2015, 12, 183-187.	2.0	13
32	Spatial Analysis of Wildlife Tuberculosis Based on a Serologic Survey Using Dried Blood Spots, Portugal. Emerging Infectious Diseases, 2018, 24, 2169-2175.	4.3	13
33	<i>Trichinella britovi</i> infection in wild boar in Portugal. Zoonoses and Public Health, 2021, 68, 103-109.	2.2	12
34	Differences in code terminology and frequency of findings in meat inspection of finishing pigs in seven European countries. Food Control, 2022, 132, 108394.	5.5	12
35	The effect of replacing inorganic trace minerals with organic BioplexÂ® and Sel-PlexÂ® on the performance and meat quality of broilers. Journal of Applied Animal Nutrition, 2013, 2, .	0.9	11
36	Toxoplasma gondii Infection in Hunted Wild Boars (Sus scrofa): Heart Meat Juice as an Alternative Sample to Serum for the Detection of Antibodies. EcoHealth, 2015, 12, 685-688.	2.0	10

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37	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
38	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
39	Diagnosis of Mycobacterium avium Complex in Granulomatous Lymphadenitis in Slaughtered Domestic Pigs. <i>Journal of Comparative Pathology</i> , 2012, 147, 401-405.	0.4	9
40	No evidence that wild red deer (<i>Cervus elaphus</i>) on the Iberian Peninsula are a reservoir of Mycobacterium avium subspecies paratuberculosis infection. <i>Veterinary Journal</i> , 2012, 192, 544-546.	1.7	9
41	PCR Detection of Toxoplasma gondii in European Wild Rabbit (<i>Oryctolagus cuniculus</i>) from Portugal. <i>Microorganisms</i> , 2020, 8, 1926.	3.6	9
42	Preliminary Data on the Occurrence of Anisakis 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
43	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
44	The importance of subcutaneous abscess infection by Pasteurella spp. and Staphylococcus aureus as a cause of meat condemnation in slaughtered commercial rabbits. <i>World Rabbit Science</i> , 2014, 22, 311.	0.6	8
45	Relationship between tonsils and mandibular lymph nodes concerning Salmonella sp. infection. <i>Food Research International</i> , 2012, 45, 863-866.	6.2	7
46	Risk factors for Salmonella spp in Portuguese breeding pigs using a multilevel analysis. <i>Preventive Veterinary Medicine</i> , 2013, 108, 159-166.	1.9	7
47	First Report of Echinococcus orteppi in Free-Living Wild Boar (<i>Sus scrofa</i>) from Portugal. <i>Microorganisms</i> , 2021, 9, 1256.	3.6	7
48	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
49	Assessing risk profiles for Salmonella serotypes in breeding pig operations in Portugal using a Bayesian hierarchical model. <i>BMC Veterinary Research</i> , 2012, 8, 226.	1.9	6
50	Campylobacter spp. isolation from infected poultry livers with and without necrotic lesions. <i>Food Control</i> , 2015, 50, 236-242.	5.5	6
51	Porcine hokovirus in wild boar in Portugal. <i>Archives of Virology</i> , 2016, 161, 981-984.	2.1	6
52	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
53	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
54	Salmonella spp. in wild boar (<i>Sus scrofa</i>): a public and animal health concern. , 2011, , 131-136.		6

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55	Pheno and genotyping of Salmonella from slaughtered pigs in a Portuguese abattoir reveal differential persistence ability. <i>Veterinary Microbiology</i> , 2019, 239, 108457.	1.9	5
56	Lesões melanocáticas em suínos abatidos para consumo. <i>Arquivo Brasileiro De Medicina Veterinaria E Zootecnia</i> , 2013, 65, 783-791.	0.4	4
57	19. Game meat hygiene and safety in Portugal. , 2014, , 223-240.		3
58	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
59	Identification and evaluation of risk factors associated to Mycobacterium bovis transmission in southeast hunting areas of central Portugal. <i>Galemys Spanish Journal of Mammalogy</i> , 2019, 31, 61-68.	0.2	3
60	Scrapie at Abattoir: Monitoring, Control, and Differential Diagnosis of Wasting Conditions during Meat Inspection. <i>Animals</i> , 2021, 11, 3028.	2.3	3
61	Antimicrobial Resistance and Molecular Epidemiology of Staphylococcus aureus from Hunters and Hunting Dogs. <i>Pathogens</i> , 2022, 11, 548.	2.8	3
62	Virulence Characterization of Salmonella Typhimurium I,4,[5],12:i:-, the New Pandemic Strain. , 0, ,		2
63	Dog bites in hunted large game: a hygienic and economical problem for game meat production. , 2011, , 101-105.		2
64	TSE Monitoring in Wildlife Epidemiology, Transmission, Diagnosis, Genetics and Control. , 0, ,		1
65	The utility of GIS in studying the distribution of Bovine Tuberculosis in wild boar (Sus scrofa) and red deer (Cervus elaphus) in Central Portugal. , 2011, , 199-205.		0
66	16. Detection of Sarcocystis spp. in large game from Portugal by histological examination. , 2014, , 195-202.		0
67	15. Seroprevalence of antibodies to Toxoplasma gondii in wild boar from Portugal. , 2014, , 189-194.		0