

Patrícia Poeta

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/7624474/publications.pdf>

Version: 2024-02-01

220
papers

5,583
citations

109137

35
h-index

133063

59
g-index

225
all docs

225
docs citations

225
times ranked

5376
citing authors

#	ARTICLE	IF	CITATIONS
1	Mechanisms of quinolone action and resistance: where do we stand?. <i>Journal of Medical Microbiology</i> , 2017, 66, 551-559.	0.7	225
2	Potential impact of antimicrobial resistance in wildlife, environment and human health. <i>Frontiers in Microbiology</i> , 2014, 5, 23.	1.5	161
3	Detection of <i>Escherichia coli</i> harbouring extended-spectrum β -lactamases of the CTX-M, TEM and SHV classes in faecal samples of wild animals in Portugal. <i>Journal of Antimicrobial Chemotherapy</i> , 2006, 58, 1311-1312.	1.3	156
4	Assessment of antibiotic susceptibility within lactic acid bacteria strains isolated from wine. <i>International Journal of Food Microbiology</i> , 2006, 111, 234-240.	2.1	135
5	Prevalence of extended-spectrum beta-lactamase-producing <i>Escherichia coli</i> isolates in faecal samples of broilers. <i>Veterinary Microbiology</i> , 2009, 138, 339-344.	0.8	130
6	Chemical composition, antioxidant and antimicrobial activity of phenolic compounds extracted from wine industry by-products. <i>Food Control</i> , 2018, 92, 516-522.	2.8	128
7	Prevalence of antimicrobial resistance and resistance genes in faecal <i>Escherichia coli</i> isolates recovered from healthy pets. <i>Veterinary Microbiology</i> , 2008, 127, 97-105.	0.8	114
8	<i>Escherichia coli</i> as Commensal and Pathogenic Bacteria among Food-Producing Animals: Health Implications of Extended Spectrum β -Lactamase (ESBL) Production. <i>Animals</i> , 2020, 10, 2239.	1.0	105
9	Seagulls of the Berlengas Natural Reserve of Portugal as Carriers of Faecal <i>Escherichia coli</i> Harboring CTX-M and TEM Extended-Spectrum Beta-Lactamases. <i>Applied and Environmental Microbiology</i> , 2008, 74, 7439-7441.	1.4	104
10	Wild boars as reservoirs of extended-spectrum beta-lactamase (ESBL) producing <i>Escherichia coli</i> of different phylogenetic groups. <i>Journal of Basic Microbiology</i> , 2009, 49, 584-588.	1.8	91
11	Wild birds as biological indicators of environmental pollution: antimicrobial resistance patterns of <i>Escherichia coli</i> and enterococci isolated from common buzzards (<i>Buteo buteo</i>). <i>Journal of Medical Microbiology</i> , 2012, 61, 837-843.	0.7	91
12	Characterization of Antibiotic Resistance Genes and Virulence Factors in Faecal Enterococci of Wild Animals in Portugal. <i>Zoonoses and Public Health</i> , 2005, 52, 396-402.	1.4	89
13	Mechanisms of Antibiotic Resistance in <i>Escherichia coli</i> Isolates Recovered from Wild Animals. <i>Microbial Drug Resistance</i> , 2008, 14, 71-77.	0.9	89
14	Detection of CTX-M-1 and TEM-52 β -lactamases in <i>Escherichia coli</i> strains from healthy pets in Portugal. <i>Journal of Antimicrobial Chemotherapy</i> , 2004, 54, 960-961.	1.3	84
15	Implications of antibiotics use during the COVID-19 pandemic: present and future. <i>Journal of Antimicrobial Chemotherapy</i> , 2020, 75, 3413-3416.	1.3	84
16	Antimicrobial resistance and the mechanisms implicated in faecal enterococci from healthy humans, poultry and pets in Portugal. <i>International Journal of Antimicrobial Agents</i> , 2006, 27, 131-137.	1.1	77
17	Commensal gut bacteria: distribution of <i>Enterococcus</i> species and prevalence of <i>Escherichia coli</i> phylogenetic groups in animals and humans in Portugal. <i>Annals of Microbiology</i> , 2012, 62, 449-459.	1.1	73
18	Phenotypic and genotypic characterization of antimicrobial resistance in faecal enterococci from wild boars (<i>Sus scrofa</i>). <i>Veterinary Microbiology</i> , 2007, 125, 368-374.	0.8	67

#	ARTICLE	IF	CITATIONS
19	Dissemination of antibiotic resistant <i>Enterococcus</i> spp. and <i>Escherichia coli</i> from wild birds of Azores Archipelago. <i>Anaerobe</i> , 2013, 24, 25-31.	1.0	67
20	Enterococci, from Harmless Bacteria to a Pathogen. <i>Microorganisms</i> , 2020, 8, 1118.	1.6	66
21	Molecular characterization of antimicrobial resistance in enterococci and <i>Escherichia coli</i> isolates from European wild rabbit (<i>Oryctolagus cuniculus</i>). <i>Science of the Total Environment</i> , 2010, 408, 4871-4876.	3.9	65
22	Genetic Detection of Extended-Spectrum β -Lactamase-Containing <i>Escherichia coli</i> Isolates from Birds of Prey from Serra da Estrela Natural Reserve in Portugal. <i>Applied and Environmental Microbiology</i> , 2010, 76, 4118-4120.	1.4	61
23	Vancomycin-resistant enterococci from Portuguese wastewater treatment plants. <i>Journal of Basic Microbiology</i> , 2010, 50, 605-609.	1.8	56
24	Current Trends of Enterococci in Dairy Products: A Comprehensive Review of Their Multiple Roles. <i>Foods</i> , 2021, 10, 821.	1.9	55
25	Study of faecal colonization by vanA-containing <i>Enterococcus</i> strains in healthy humans, pets, poultry and wild animals in Portugal. <i>Journal of Antimicrobial Chemotherapy</i> , 2005, 55, 278-280.	1.3	53
26	Evaluation of the Phenolic Profile of <i>Castanea sativa</i> Mill. By-Products and Their Antioxidant and Antimicrobial Activity against Multiresistant Bacteria. <i>Antioxidants</i> , 2020, 9, 87.	2.2	52
27	Detection of antimicrobial activities and bacteriocin structural genes in faecal enterococci of wild animals. <i>Microbiological Research</i> , 2007, 162, 257-263.	2.5	51
28	<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.	0.8	47
29	Antimicrobial resistance and virulence genes in enterococci from wild game meat in Spain. <i>Food Microbiology</i> , 2016, 53, 156-164.	2.1	47
30	Antimicrobial resistance determinants in <i>Staphylococcus</i> spp. recovered from birds of prey in Portugal. <i>Veterinary Microbiology</i> , 2014, 171, 436-440.	0.8	46
31	Lytic bacteriophages against multidrug-resistant <i>Staphylococcus aureus</i> , <i>Enterococcus faecalis</i> and <i>Escherichia coli</i> isolates from orthopaedic implant-associated infections. <i>International Journal of Antimicrobial Agents</i> , 2019, 54, 329-337.	1.1	44
32	Inhibition of fish pathogens by the microbiota from rainbow trout (<i>Oncorhynchus mykiss</i> , Walbaum) and rearing environment. <i>Anaerobe</i> , 2015, 32, 7-14.	1.0	42
33	Genetic Detection of Extended-Spectrum β -Lactamase-Containing <i>Escherichia coli</i> Isolates and Vancomycin-Resistant Enterococci in Fecal Samples of Healthy Children. <i>Microbial Drug Resistance</i> , 2009, 15, 211-216.	0.9	41
34	Genomic and Metabolic Characteristics of the Pathogenicity in <i>Pseudomonas aeruginosa</i> . <i>International Journal of Molecular Sciences</i> , 2021, 22, 12892.	1.8	39
35	The Importance of Pets as Reservoirs of Resistant <i>Enterococcus</i> Strains, with Special Reference to Vancomycin. <i>Zoonoses and Public Health</i> , 2002, 49, 278-280.	1.4	38
36	Antimicrobial activity of essential oils from mediterranean aromatic plants against several foodborne and spoilage bacteria. <i>Food Science and Technology International</i> , 2013, 19, 503-510.	1.1	38

#	ARTICLE	IF	CITATIONS
37	Molecular characterization of vancomycin-resistant enterococci and extended-spectrum β -lactamase-containing <i>Escherichia coli</i> isolates in wild birds from the Azores Archipelago. <i>Avian Pathology</i> , 2011, 40, 473-479.	0.8	36
38	Detection of <i>Escherichia coli</i> harbouring extended-spectrum β -lactamases of the CTX-M classes in faecal samples of common buzzards (<i>Buteo buteo</i>). <i>Journal of Antimicrobial Chemotherapy</i> , 2010, 65, 171-173.	1.3	35
39	Gilthead Seabream (<i>Sparus aurata</i>) as Carriers of SHV-12 and TEM-52 Extended-Spectrum Beta-Lactamases-Containing <i>Escherichia coli</i> Isolates. <i>Foodborne Pathogens and Disease</i> , 2011, 8, 1139-1141.	0.8	35
40	Antimicrobial resistance in faecal enterococci and <i>Escherichia coli</i> isolates recovered from Iberian wolf. <i>Letters in Applied Microbiology</i> , 2013, 56, 268-274.	1.0	35
41	Proteomic characterization of vanA-containing <i>Enterococcus</i> recovered from Seagulls at the Berlengas Natural Reserve, W Portugal. <i>Proteome Science</i> , 2010, 8, 48.	0.7	34
42	MLST and a genetic study of antibiotic resistance and virulence factors in vanA-containing <i>Enterococcus</i> from buzzards (<i>Buteo buteo</i>). <i>Letters in Applied Microbiology</i> , 2010, 50, 537-541.	1.0	34
43	Emergence of community-acquired methicillin-resistant <i>Staphylococcus aureus</i> EMRSA-15 clone as the predominant cause of diabetic foot ulcer infections in Portugal. <i>European Journal of Clinical Microbiology and Infectious Diseases</i> , 2020, 39, 179-186.	1.3	34
44	Wheat/Gluten-Related Disorders and Gluten-Free Diet Misconceptions: A Review. <i>Foods</i> , 2021, 10, 1765.	1.9	34
45	Genetic Characterization of Extended-Spectrum Beta-Lactamases in <i>Escherichia coli</i> Isolates of Pigs from a Portuguese Intensive Swine Farm. <i>Foodborne Pathogens and Disease</i> , 2010, 7, 1569-1573.	0.8	33
46	Molecular characterization of antibiotic resistance in enterococci recovered from seagulls (<i>Larus</i>) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 3 2011, 13, 2227.	2.1	33
47	Detection of antibiotic resistant enterococci and <i>Escherichia coli</i> in free range Iberian Lynx (<i>Lynx</i>) Tj ETQq1 1 0.784314 rgBT /Overlock 1 3.9 32	3.9	32
48	Detection of antibiotic resistant <i>E. coli</i> and <i>Enterococcus</i> spp. in stool of healthy growing children in Portugal. <i>Journal of Basic Microbiology</i> , 2009, 49, 503-512.	1.8	31
49	Genetic characterisation of antibiotic resistance and virulence factors in vanA-containing enterococci from cattle, sheep and pigs subsequent to the discontinuation of the use of avoparcin. <i>Veterinary Journal</i> , 2012, 193, 301-303.	0.6	31
50	Antimicrobial resistance and virulence genes in <i>Escherichia coli</i> and enterococci from red foxes (<i>Vulpes vulpes</i>). <i>Anaerobe</i> , 2013, 23, 82-86.	1.0	31
51	Clonal Diversity of ESBL-Producing <i>Escherichia coli</i> in Pigs at Slaughter Level in Portugal. <i>Foodborne Pathogens and Disease</i> , 2013, 10, 74-79.	0.8	31
52	Valorization of Winemaking By-Products as a Novel Source of Antibacterial Properties: New Strategies to Fight Antibiotic Resistance. <i>Molecules</i> , 2021, 26, 2331.	1.7	31
53	Prevalence, Antimicrobial Resistance, and Genotypic Characterization of Vancomycin-Resistant Enterococci in Meat Preparations. <i>Journal of Food Protection</i> , 2016, 79, 748-756.	0.8	30
54	First report of linezolid-resistant cfr-positive methicillin-resistant <i>Staphylococcus aureus</i> in humans in Portugal. <i>Journal of Global Antimicrobial Resistance</i> , 2019, 17, 323-325.	0.9	30

#	ARTICLE	IF	CITATIONS
55	Molecular Epidemiology of Staphylococcus aureus Lineages in Wild Animals in Europe: A Review. Antibiotics, 2020, 9, 122.	1.5	30
56	The Role of Gulls as Reservoirs of Antibiotic Resistance in Aquatic Environments: A Scoping Review. Frontiers in Microbiology, 2021, 12, 703886.	1.5	30
57	Molecular Detection and Characterization of Methicillin-Resistant <i>Staphylococcus aureus</i> (MRSA) Isolates from Dogs in Portugal. Microbial Drug Resistance, 2011, 17, 333-337.	0.9	29
58	Detection of extended-spectrum beta-lactamase-producing Escherichia coli isolates in faecal samples of Iberian lynx. Letters in Applied Microbiology, 2012, 54, 73-77.	1.0	29
59	Turn-on selective vitamin B6 derivative fluorescent probe for histidine detection in biological samples. Analyst, The, 2013, 138, 3642.	1.7	29
60	Use of MALDI-TOF mass spectrometry fingerprinting to characterize Enterococcus spp. and Escherichia coli isolates. Journal of Proteomics, 2015, 127, 321-331.	1.2	29
61	Characterization of Pediococcus acidilactici strains isolated from rainbow trout (Oncorhynchus Tj ETQq1 1 0.784314 rgBT /Overlock 10 Organisms, 2016, 119, 129-143.	0.5	29
62	Comparative Insight upon Chitosan Solution and Chitosan Nanoparticles Application on the Phenolic Content, Antioxidant and Antimicrobial Activities of Individual Grape Components of Sous-ŕo Variety. Antioxidants, 2020, 9, 178.	2.2	29
63	Polymorphisms of the pbp5 gene and correlation with ampicillin resistance in Enterococcus faecium isolates of animal origin. Journal of Medical Microbiology, 2007, 56, 236-240.	0.7	28
64	Antimicrobial activity and occurrence of bacteriocin structural genes in Enterococcus spp. of human and animal origin isolated in Portugal. Archives of Microbiology, 2010, 192, 927-936.	1.0	28
65	First report on MRSA CC398 recovered from wild boars in the north of Portugal. Are we facing a problem?. Science of the Total Environment, 2017, 596-597, 26-31.	3.9	28
66	Gilthead seabream (Sparus aurata) carrying antibiotic resistant enterococci. A potential bioindicator of marine contamination?. Marine Pollution Bulletin, 2011, 62, 1245-1248.	2.3	27
67	Biofilm Formation of Multidrug-Resistant MRSA Strains Isolated from Different Types of Human Infections. Pathogens, 2021, 10, 970.	1.2	27
68	Vibrio spp.: Life Strategies, Ecology, and Risks in a Changing Environment. Diversity, 2022, 14, 97.	0.7	27
69	Characterization of <i>vanA</i> -Containing <i>Enterococcus faecium</i> Isolates Carrying Tn5397-Like and Tn916/Tn1545-Like Transposons in Wild Boars (<i>Sus Scrofa</i>). Microbial Drug Resistance, 2007, 13, 151-156.	0.9	26
70	Evaluation of <i>Enterococcus</i> spp. from Rainbow Trout (<i>Oncorhynchus mykiss</i> , Walbaum), Feed, and Rearing Environment Against Fish Pathogens. Foodborne Pathogens and Disease, 2015, 12, 311-322.	0.8	26
71	Current perspectives on the dynamics of antibiotic resistance in different reservoirs. Research in Microbiology, 2015, 166, 594-600.	1.0	26
72	Proteome of a methicillin-resistant Staphylococcus aureus clinical strain of sequence type ST398. Journal of Proteomics, 2012, 75, 2892-2915.	1.2	25

#	ARTICLE	IF	CITATIONS
73	Echinoderms from Azores islands: An unexpected source of antibiotic resistant <i>Enterococcus</i> spp. and <i>Escherichia coli</i> isolates. <i>Marine Pollution Bulletin</i> , 2013, 69, 122-127.	2.3	24
74	Effect of vancomycin on the proteome of the multiresistant <i>Enterococcus faecium</i> SU18 strain. <i>Journal of Proteomics</i> , 2015, 113, 378-387.	1.2	24
75	Phenotypic and Genotypic Study of Gelatinase and beta-Haemolysis Activities in Faecal <i>Enterococci</i> of Poultry in Portugal. <i>Zoonoses and Public Health</i> , 2006, 53, 203-208.	1.4	23
76	Diversity and genetic lineages of environmental staphylococci: a surface water overview. <i>FEMS Microbiology Ecology</i> , 2020, 96, .	1.3	23
77	Detection of Genes Encoding Virulence Factors and Bacteriocins in Fecal <i>Enterococci</i> of Poultry in Portugal. <i>Avian Diseases</i> , 2006, 50, 64-68.	0.4	22
78	Detection of vancomycin-resistant enterococci from faecal samples of Iberian wolf and Iberian lynx, including <i>Enterococcus faecium</i> strains of CC17 and the new singleton ST573. <i>Science of the Total Environment</i> , 2011, 410-411, 266-268.	3.9	22
79	Antibiotic resistance and mechanisms implicated in fecal enterococci recovered from pigs, cattle and sheep in a Portuguese slaughterhouse. <i>Annals of Microbiology</i> , 2012, 62, 1485-1494.	1.1	22
80	Iberian Wolf as a Reservoir of Extended-Spectrum β -Lactamase-Producing <i>Escherichia coli</i> of the TEM, SHV, and CTX-M Groups. <i>Microbial Drug Resistance</i> , 2012, 18, 215-219.	0.9	22
81	Molecular characterization of extended-spectrum-beta-lactamase-producing <i>Escherichia coli</i> isolates from red foxes in Portugal. <i>Archives of Microbiology</i> , 2013, 195, 141-144.	1.0	22
82	High Efficacy of Ozonated Oils on the Removal of Biofilms Produced by Methicillin-Resistant <i>Staphylococcus aureus</i> (MRSA) from Infected Diabetic Foot Ulcers. <i>Molecules</i> , 2020, 25, 3601.	1.7	22
83	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.	1.0	22
84	Nisin Z Production by <i>Lactococcus lactis</i> subsp. <i>cremoris</i> WA2-67 of Aquatic Origin as a Defense Mechanism to Protect Rainbow Trout (<i>Oncorhynchus mykiss</i> , Walbaum) Against <i>Lactococcus garvieae</i> . <i>Marine Biotechnology</i> , 2015, 17, 820-830.	1.1	21
85	Clonal diversity of extended-spectrum beta-lactamase producing <i>Escherichia coli</i> isolates in fecal samples of wild animals. <i>FEMS Microbiology Letters</i> , 2017, 364, .	0.7	21
86	Genetic Characterization of <i>vanA</i> - <i>Enterococcus faecium</i> Isolates from Wild Red-Legged Partridges in Portugal. <i>Microbial Drug Resistance</i> , 2018, 24, 89-94.	0.9	21
87	Multidrug-resistant <i>Klebsiella pneumoniae</i> harboring extended spectrum β -lactamase encoding genes isolated from human septicemias. <i>PLoS ONE</i> , 2021, 16, e0250525.	1.1	21
88	Role of Exposure to Lactic Acid Bacteria from Foods of Animal Origin in Human Health. <i>Foods</i> , 2021, 10, 2092.	1.9	21
89	Prevalence and Mechanisms of Erythromycin Resistance in <i>Streptococcus agalactiae</i> from Healthy Pregnant Women. <i>Microbial Drug Resistance</i> , 2009, 15, 121-124.	0.9	20
90	Detection and genetic characterisation of <i>vanA</i> -containing <i>Enterococcus</i> strains in healthy Lusitano horses. <i>Equine Veterinary Journal</i> , 2010, 42, 181-183.	0.9	20

#	ARTICLE	IF	CITATIONS
91	Genomic and proteomic evaluation of antibiotic resistance in Salmonella strains. Journal of Proteomics, 2010, 73, 1535-1541.	1.2	20
92	Clonal Lineages, Antibiotic Resistance and Virulence Factors in Vancomycin-Resistant Enterococci Isolated from Fecal Samples of Red Foxes (<i>Vulpes Vulpes</i>). Journal of Wildlife Diseases, 2011, 47, 769-773.	0.3	20
93	Extended-Spectrum Beta-Lactamase-Producing <i>Klebsiella pneumoniae</i> Isolated from Healthy and Sick Dogs in Portugal. Microbial Drug Resistance, 2020, 26, 709-715.	0.9	20
94	Characterization of Vancomycin-Resistant Enterococci Isolated from Fecal Samples of Ostriches by Molecular Methods. Foodborne Pathogens and Disease, 2010, 7, 1133-1136.	0.8	19
95	Identification of Bacteriocin Genes in Enterococci Isolated from Game Animals and Saltwater Fish. Journal of Food Protection, 2011, 74, 1252-1260.	0.8	19
96	High prevalence of antimicrobial-resistant <i>Escherichia coli</i> from animals at slaughter: a food safety risk. Journal of the Science of Food and Agriculture, 2013, 93, 517-526.	1.7	19
97	Antimicrobial Resistance and Genetic Lineages of <i>Staphylococcus aureus</i> from Wild Rodents: First Report of mecC-Positive Methicillin-Resistant <i>S. aureus</i> (MRSA) in Portugal. Animals, 2021, 11, 1537.	1.0	19
98	Virulence factors and bacteriocins in faecal enterococci of wild boars. Journal of Basic Microbiology, 2008, 48, 385-392.	1.8	18
99	Genetic characterization of vancomycin-resistant enterococci isolates from wild rabbits. Journal of Basic Microbiology, 2009, 49, 491-494.	1.8	18
100	Influence of oral hygiene in patients with fixed appliances in the oral carriage of antimicrobial-resistant <i>Escherichia coli</i> and <i>Enterococcus</i> isolates. Oral Surgery Oral Medicine Oral Pathology Oral Radiology and Endodontics, 2009, 108, 557-564.	1.6	18
101	Detection of vanA-Containing <i>Enterococcus</i> Species in Faecal Microbiota of Gilthead Seabream (<i>Sparus aurata</i>). Microbes and Environments, 2012, 27, 509-511.	0.7	18
102	A Decade-Long Commitment to Antimicrobial Resistance Surveillance in Portugal. Frontiers in Microbiology, 2016, 07, 1650.	1.5	18
103	New Synthesis of Gold- and Silver-Based Nano-Tetracycline Composites. ChemistryOpen, 2016, 5, 206-212.	0.9	18
104	Characterization of ESBL-Producing <i>Escherichia coli</i> and <i>Klebsiella pneumoniae</i> Isolated from Clinical Samples in a Northern Portuguese Hospital: Predominance of CTX-M-15 and High Genetic Diversity. Microorganisms, 2021, 9, 1914.	1.6	18
105	Antimicrobial resistance and class I integrons in <i>Salmonella enterica</i> isolates from wild boars and Bãsaros pigs. International Microbiology, 2011, 14, 19-24.	1.1	18
106	Distribution and Clonal Diversity of <i>Staphylococcus aureus</i> and Other <i>Staphylococci</i> in Surface Waters: Detection of ST425-t742 and ST130-t843 mecC-Positive MRSA Strains. Antibiotics, 2021, 10, 1416.	1.5	18
107	After genomics, what proteomics tools could help us understand the antimicrobial resistance of <i>Escherichia coli</i> ? Journal of Proteomics, 2012, 75, 2773-2789.	1.2	17
108	Surfaceome and exoproteome of a clinical sequence type 398 methicillin resistant <i>Staphylococcus aureus</i> strain. Biochemistry and Biophysics Reports, 2015, 3, 7-13.	0.7	17

#	ARTICLE	IF	CITATIONS
109	Diversity of methicillin-resistant staphylococci among wild <i>Lepus granatensis</i> : first detection of <i>mecA</i> -MRSA in hares. <i>FEMS Microbiology Ecology</i> , 2020, 96, .	1.3	17
110	Clonal Diversity and Antimicrobial Resistance of Methicillin-Resistant <i>Staphylococcus pseudintermedius</i> Isolated from Canine Pyoderma. <i>Microorganisms</i> , 2021, 9, 482.	1.6	17
111	First report on extended-spectrum beta-lactamase (ESBL) producing <i>Escherichia coli</i> from European free-tailed bats (<i>Tadarida teniotis</i>) in Portugal: A one-health approach of a hidden contamination problem. <i>Journal of Hazardous Materials</i> , 2019, 370, 219-224.	6.5	16
112	Efficacy of dalbavancin against MRSA biofilms in a rat model of orthopaedic implant-associated infection. <i>Journal of Antimicrobial Chemotherapy</i> , 2020, 75, 2182-2187.	1.3	16
113	Antimicrobial Resistance Genes and Diversity of Clones among Faecal ESBL-Producing <i>Escherichia coli</i> Isolated from Healthy and Sick Dogs Living in Portugal. <i>Antibiotics</i> , 2021, 10, 1013.	1.5	16
114	Virulence Factors in Enterococci from Partridges (<i>Alectoris rufa</i>) Representing a Food Safety Problem. <i>Foodborne Pathogens and Disease</i> , 2011, 8, 831-833.	0.8	15
115	Impacts of experimentally induced and clinically acquired quinolone resistance on the membrane and intracellular subproteomes of <i>Salmonella Typhimurium</i> DT104B. <i>Journal of Proteomics</i> , 2016, 145, 46-59.	1.2	15
116	Nocturnal Birds of Prey as Carriers of <i>Staphylococcus aureus</i> and Other Staphylococci: Diversity, Antimicrobial Resistance and Clonal Lineages. <i>Antibiotics</i> , 2022, 11, 240.	1.5	15
117	Genetic Characterization of Antibiotic Resistance in Enteropathogenic <i>Escherichia coli</i> Carrying Extended-Spectrum β -Lactamases Recovered from Diarrhoeic Rabbits. <i>Zoonoses and Public Health</i> , 2010, 57, 162-170.	0.9	14
118	Genetic characterisation of extended-spectrum β -lactamases in <i>Escherichia coli</i> isolated from retail chicken products including CTX-M-9 containing isolates: a food safety risk factor. <i>British Poultry Science</i> , 2012, 53, 747-755.	0.8	14
119	Complete Proteome of a Quinolone-Resistant <i>Salmonella Typhimurium</i> Phage Type DT104B Clinical Strain. <i>International Journal of Molecular Sciences</i> , 2014, 15, 14191-14219.	1.8	14
120	Azorean wild rabbits as reservoirs of antimicrobial resistant <i>Escherichia coli</i> . <i>Anaerobe</i> , 2014, 30, 116-119.	1.0	14
121	Genetic Diversity and Antibiotic Resistance Among Coagulase-Negative Staphylococci Recovered from Birds of Prey in Portugal. <i>Microbial Drug Resistance</i> , 2016, 22, 727-730.	0.9	14
122	Genetic Characterization of Methicillin-Resistant <i>Staphylococcus aureus</i> Isolates from Human Bloodstream Infections: Detection of MLSB Resistance. <i>Antibiotics</i> , 2020, 9, 375.	1.5	14
123	Review of Structural Features and Binding Capacity of Polyphenols to Gluten Proteins and Peptides In Vitro: Relevance to Celiac Disease. <i>Antioxidants</i> , 2020, 9, 463.	2.2	14
124	Livestock-Associated Methicillin-Resistant <i>Staphylococcus aureus</i> (MRSA) in Purulent Subcutaneous Lesions of Farm Rabbits. <i>Foods</i> , 2020, 9, 439.	1.9	14
125	Antimicrobial Resistance Genes and Diversity of Clones among ESBL- and Acquired AmpC-Producing <i>Escherichia coli</i> Isolated from Fecal Samples of Healthy and Sick Cats in Portugal. <i>Antibiotics</i> , 2021, 10, 262.	1.5	14
126	High Frequency of the EMRSA-15 Clone (ST22-MRSA-IV) in Hospital Wastewater. <i>Microorganisms</i> , 2022, 10, 147.	1.6	14

#	ARTICLE	IF	CITATIONS
127	Multidrug-Resistant Methicillin-Resistant Coagulase-Negative Staphylococci in Healthy Poultry Slaughtered for Human Consumption. <i>Antibiotics</i> , 2022, 11, 365.	1.5	14
128	Absence of extended-spectrum- β -lactamase-producing <i>Escherichia coli</i> isolates in migratory birds: song thrush (<i>Turdus philomelos</i>). <i>Journal of Antimicrobial Chemotherapy</i> , 2010, 65, 1306-1307.	1.3	13
129	Genetic Detection and Multilocus Sequence Typing of <i>vanA</i> -Containing <i>Enterococcus</i> Strains from Mullet Fish (<i>Liza ramada</i>). <i>Microbial Drug Resistance</i> , 2011, 17, 357-361.	0.9	13
130	Next-Generation Sequencing and MALDI Mass Spectrometry in the Study of Multiresistant Processed Meat Vancomycin-Resistant <i>Enterococci</i> (VRE). <i>Biology</i> , 2020, 9, 89.	1.3	13
131	Detection of CTX-M-14 and TEM-52 Extended-Spectrum Beta-Lactamases in Fecal <i>Escherichia coli</i> Isolates of Captive Ostrich in Portugal. <i>Foodborne Pathogens and Disease</i> , 2010, 7, 991-994.	0.8	12
132	Genomic Description of Antibiotic Resistance in <i>Escherichia coli</i> and <i>Enterococci</i> Isolates from Healthy Lusitano Horses. <i>Journal of Equine Veterinary Science</i> , 2013, 33, 1057-1063.	0.4	12
133	Acquired antibiotic resistance among wild animals: the case of Iberian Lynx (<i>Lynx pardinus</i>). <i>Veterinary Quarterly</i> , 2014, 34, 105-112.	3.0	12
134	Safety assessment, genetic relatedness and bacteriocin activity of potential probiotic <i>Lactococcus lactis</i> strains from rainbow trout (<i>Oncorhynchus mykiss</i> , Walbaum) and rearing environment. <i>European Food Research and Technology</i> , 2015, 241, 647-662.	1.6	12
135	Planning a One Health Case Study to Evaluate Methicillin Resistant <i>Staphylococcus aureus</i> and Its Economic Burden in Portugal. <i>Frontiers in Microbiology</i> , 2018, 9, 2964.	1.5	12
136	Engineered Nanostructured Materials for Ofloxacin Delivery. <i>Frontiers in Chemistry</i> , 2018, 6, 554.	1.8	12
137	Impact of European pet antibiotic use on enterococci and staphylococci antimicrobial resistance and human health. <i>Future Microbiology</i> , 2021, 16, 185-203.	1.0	12
138	Anti-biofilm activity of dalbavancin against methicillin-resistant <i>Staphylococcus aureus</i> (MRSA) isolated from human bone infection. <i>Journal of Chemotherapy</i> , 2021, 33, 469-475.	0.7	12
139	HIGH PREVALENCE OF EXTENDED-SPECTRUM β -LACTAMASES <i>ESCHERICHIA COLI</i> AND VANCOMYCIN-RESISTANT ENTEROCOCCI ISOLATES FROM CHICKEN PRODUCTS. A PROBLEM OF PUBLIC HEALTH. <i>Journal of Food Safety</i> , 2010, 30, 141-153.	1.1	11
140	Molecular characterization of <i>vanA</i> -containing <i>Enterococcus</i> from migratory birds: song thrush (<i>Turdus philomelos</i>). <i>Brazilian Journal of Microbiology</i> , 2012, 43, 1026-1029.	0.8	11
141	First report of CTX-M producing <i>Escherichia coli</i> , including the new ST2526, isolated from beef cattle and sheep in Portugal. <i>Food Control</i> , 2013, 31, 208-210.	2.8	11
142	Proteomics for Drug Resistance on the Food Chain? Multidrug-Resistant <i>Escherichia coli</i> Proteomes from Slaughtered Pigs. <i>OMICS A Journal of Integrative Biology</i> , 2016, 20, 362-374.	1.0	11
143	Detection of Antibiotic Resistance in <i>Escherichia coli</i> Strains: Can Fish Commonly Used in Raw Preparations such as Sushi and Sashimi Constitute a Public Health Problem?. <i>Journal of Food Protection</i> , 2019, 82, 1130-1134.	0.8	11
144	One Health Approach Reveals the Absence of Methicillin-Resistant <i>Staphylococcus aureus</i> in Autochthonous Cattle and Their Environments. <i>Frontiers in Microbiology</i> , 2019, 10, 2735.	1.5	11

#	ARTICLE	IF	CITATIONS
145	Topical Application of Ozonated Oils for the Treatment of MRSA Skin Infection in an Animal Model of Infected Ulcer. <i>Biology</i> , 2021, 10, 372.	1.3	11
146	High prevalence of ESBL-producing <i>Escherichia coli</i> isolates among hemodialysis patients in Portugal: appearance of ST410 with the blaCTX-M-14 gene. <i>Diagnostic Microbiology and Infectious Disease</i> , 2012, 74, 423-425.	0.8	10
147	Comparative subproteomic analysis of clinically acquired fluoroquinolone resistance and ciprofloxacin stress in <i>Salmonella</i> Typhimurium DT104B. <i>Proteomics - Clinical Applications</i> , 2017, 11, 1600107.	0.8	10
148	Study of InDel genetic markers with forensic and ancestry informative interest in PALOP™s immigrant populations in Lisboa. <i>International Journal of Legal Medicine</i> , 2017, 131, 657-660.	1.2	10
149	Classification of Vertebral Osteomyelitis and Associated Judgment Applied during Post-Mortem Inspection of Swine Carcasses in Portugal. <i>Foods</i> , 2020, 9, 1502.	1.9	10
150	Antimicrobial-resistant <i>Escherichia coli</i> and <i>Enterococcus</i> spp. isolated from Miranda donkey (<i>Equus</i>) Tj ETQq0 0 0 rgBT /Overlock 10 Tf. <i>Microbiology</i> , 2017, 66, 191-202.	0.7	10
151	Biological endpoints in earthworms (<i>Amyntas gracilis</i>) as tools for the ecotoxicity assessment of soils from livestock production systems. <i>Ecological Indicators</i> , 2018, 95, 984-990.	2.6	9
152	Phylogenetic Diversity, Antimicrobial Susceptibility and Virulence Characteristics of <i>Escherichia coli</i> Isolates from Pigeon Meat. <i>Antibiotics</i> , 2019, 8, 259.	1.5	9
153	Antibiotic Resistance and Biofilm-Forming Ability in Enterococcal Isolates from Red Meat and Poultry Preparations. <i>Pathogens</i> , 2020, 9, 1021.	1.2	9
154	Diversity, Antibiotic Resistance, and Biofilm-Forming Ability of Enterobacteria Isolated from Red Meat and Poultry Preparations. <i>Microorganisms</i> , 2020, 8, 1226.	1.6	9
155	Microbiological aspects of osteomyelitis in veterinary medicine: drawing parallels to the infection in human medicine. <i>Veterinary Quarterly</i> , 2022, 42, 1-11.	3.0	9
156	In vitro activity of ceftobiprole against Gram-positive and Gram-negative bacteria isolated from humans and animals. <i>Journal of Antimicrobial Chemotherapy</i> , 2010, 65, 801-803.	1.3	8
157	<i>Escherichia coli</i> Producing Extended-Spectrum β -lactamases (ESBL) from Domestic Camels in the Canary Islands: A One Health Approach. <i>Animals</i> , 2020, 10, 1295.	1.0	8
158	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.	0.9	8
159	Vancomycin-resistant enterococci among haemodialysis patients in Portugal: Prevalence and molecular characterization of resistance, virulence and clonality. <i>Enfermedades Infecciosas Y MicrobiologÍa Clínica</i> , 2014, 32, 174-176.	0.3	7
160	Pyometra Caused by <i>Staphylococcus lentus</i> in a Wild European Hedgehog (<i>Erinaceus europaeus</i>). <i>Journal of Wildlife Diseases</i> , 2019, 55, 724.	0.3	7
161	<i>Staphylococci</i> among Wild European Rabbits from the Azores: A Potential Zoonotic Issue?. <i>Journal of Food Protection</i> , 2020, 83, 1110-1114.	0.8	7
162	A One Health Approach Molecular Analysis of <i>Staphylococcus aureus</i> Reveals Distinct Lineages in Isolates from Miranda Donkeys (<i>Equus asinus</i>) and Their Handlers. <i>Antibiotics</i> , 2022, 11, 374.	1.5	7

#	ARTICLE	IF	CITATIONS
163	Multiomics Assessment of Gene Expression in a Clinical Strain of CTX-M-15-Producing ST131 Escherichia coli. <i>Frontiers in Microbiology</i> , 2019, 10, 831.	1.5	6
164	Exploring the Control in Antibacterial Activity of Silver Triangular Nanoplates by Surface Coating Modulation. <i>Frontiers in Chemistry</i> , 2018, 6, 677.	1.8	6
165	Molecular diversity of Extended-spectrum β -lactamase-producing Escherichia coli from vultures in Canary Islands. <i>Environmental Microbiology Reports</i> , 2020, 12, 540-547.	1.0	6
166	Advances in quantification and analysis of the celiac-related immunogenic potential of gluten. <i>Comprehensive Reviews in Food Science and Food Safety</i> , 2021, 20, 4278-4298.	5.9	6
167	Surveillance and Environmental Risk Assessment of Antibiotics and AMR/ARGs Related with MRSA: One Health Perspective. <i>Emerging Contaminants and Associated Treatment Technologies</i> , 2020, , 271-295.	0.4	6
168	Salmonella spp. in wild boar (<i>Sus scrofa</i>): a public and animal health concern. , 2011, , 131-136.		6
169	Molecular Mechanisms of Antimicrobial Resistance in Staphylococcus aureus Biofilms. , 2022, , 291-314.		6
170	First Report on vanA-Enterococcus faecalis Recovered from Soils Subjected to Long-Term Livestock Agricultural Practices in Azores Archipelago. <i>International Journal of Environmental Research</i> , 2018, 12, 39-44.	1.1	5
171	Tuberculosis in the 21th century: Current status of diagnostic methods. <i>Experimental Lung Research</i> , 2018, 44, 352-360.	0.5	5
172	MRSA CC398 recovered from wild boar harboring new SCCmec type IV J3 variant. <i>Science of the Total Environment</i> , 2020, 722, 137845.	3.9	5
173	Putative Protein Biomarkers of Escherichia coli Antibiotic Multiresistance Identified by MALDI Mass Spectrometry. <i>Biology</i> , 2020, 9, 56.	1.3	5
174	Survey of the Knowledge and Use of Antibiotics among Medical and Veterinary Health Professionals and Students in Portugal. <i>International Journal of Environmental Research and Public Health</i> , 2021, 18, 2753.	1.2	5
175	Genomic evolution of the human and animal coronavirus diseases. <i>Molecular Biology Reports</i> , 2021, 48, 6645-6653.	1.0	5
176	Detecção da resistência a antibióticos de bactérias isoladas de casos clínicos ocorridos em animais de companhia. <i>Arquivo Brasileiro De Medicina Veterinaria E Zootecnia</i> , 2008, 60, 506-508.	0.1	5
177	Treatment of selected canine dermatological conditions in Portugal – a research survey. <i>Journal of Veterinary Research (Poland)</i> , 2018, 62, 563-570.	0.3	5
178	Antimicrobial Resistance and Clonal Lineages of Staphylococcus aureus from Cattle, Their Handlers, and Their Surroundings: A Cross-Sectional Study from the One Health Perspective. <i>Microorganisms</i> , 2022, 10, 941.	1.6	5
179	Biofilm Formation of Staphylococcus aureus from Pets, Livestock, and Wild Animals: Relationship with Clonal Lineages and Antimicrobial Resistance. <i>Antibiotics</i> , 2022, 11, 772.	1.5	5
180	Exploring the Biofilm Formation Capacity in S. pseudintermedius and Coagulase-Negative Staphylococci Species. <i>Pathogens</i> , 2022, 11, 689.	1.2	5

#	ARTICLE	IF	CITATIONS
181	<i>In vitro</i> activity of dalbavancin against enterococci isolates from wild animals, pets, poultry and humans in Portugal. <i>Journal of Basic Microbiology</i> , 2008, 48, 526-528.	1.8	4
182	Therapeutic potential of dalbavancin in a rat model of methicillin-resistant <i>Staphylococcus aureus</i> (MRSA)-osteomyelitis. <i>International Journal of Antimicrobial Agents</i> , 2020, 56, 106021.	1.1	4
183	Multidrug Resistance Dissemination in <i>Escherichia coli</i> Isolated from Wild Animals: Bacterial Clones and Plasmid Complicity. <i>Microbiology Research</i> , 2021, 12, 123-137.	0.8	4
184	Proteomic study in an <i>Escherichia coli</i> strain from seagulls of the Berlengas Natural Reserve of Portugal. <i>Journal of Integrated OMICS</i> , 2011, 1, .	0.5	3
185	Multiomics Substrates of Resistance to Emerging Pathogens? Transcriptome and Proteome Profile of a Vancomycin-Resistant <i>Enterococcus faecalis</i> Clinical Strain. <i>OMICS A Journal of Integrative Biology</i> , 2020, 24, 81-95.	1.0	3
186	Bacteriophages as Antimicrobial Agents? Proteomic Insights on Three Novel Lytic Bacteriophages Infecting ESBL-Producing <i>Escherichia coli</i> . <i>OMICS A Journal of Integrative Biology</i> , 2021, 25, 626-640.	1.0	3
187	Antimicrobial Activity of Phenolic Compounds Extracted from <i>Platanus hybrida</i> : Exploring Alternative Therapies for a Post-Antibiotic Era. <i>Proceedings (mdpi)</i> , 2020, 66, 18.	0.2	3
188	The Genetic Variability of Wheat Can Ensure Safe Products for Celiac Disease Patients?. <i>International Journal of Celiac Disease</i> , 2016, 2, 24-26.	0.1	3
189	<i>Thymra capitata</i> essential oil has a significant antimicrobial activity against methicillin-resistant <i>Staphylococcus aureus</i> preformed biofilms. <i>Letters in Applied Microbiology</i> , 2022, , .	1.0	3
190	<i>Staphylococcus aureus</i> and Methicillin-Resistant Coagulase-Negative Staphylococci in Nostrils and Buccal Mucosa of Healthy Camels Used for Recreational Purposes. <i>Animals</i> , 2022, 12, 1255.	1.0	3
191	Antimicrobial Resistance and Molecular Epidemiology of <i>Staphylococcus aureus</i> from Hunters and Hunting Dogs. <i>Pathogens</i> , 2022, 11, 548.	1.2	3
192	Multiresistant extended-spectrum β -lactamase producing <i>Escherichia coli</i> in human urine samples in Portugal. <i>Journal of Microbiology, Immunology and Infection</i> , 2013, 46, 399-404.	1.5	2
193	New Synthesis of Gold- and Silver-Based Nano-Tetracycline Composites. <i>ChemistryOpen</i> , 2016, 5, 169-169.	0.9	2
194	Editorial: Surveying Antimicrobial Resistance, Approaches, Issues, and Challenges to Overcome. <i>Frontiers in Microbiology</i> , 2017, 8, 90.	1.5	2
195	How combined multicomparative proteomic approaches can improve the understanding of quinolone resistance in <i>Salmonella Typhimurium</i> . <i>Future Microbiology</i> , 2018, 13, 403-406.	1.0	2
196	Antibiotics Pollution in the Paddy Soil Environment. <i>Soil Biology</i> , 2018, , 85-97.	0.6	2
197	Absence Of Methicillin-Resistant <i>Staphylococcus aureus</i> (MRSA) In Cattle From Portugal: A One Health Approach. <i>Infection and Drug Resistance</i> , 2019, Volume 12, 3421-3423.	1.1	2
198	Occurrence of ESBL-producing <i>Escherichia coli</i> in soils subjected to livestock grazing in Azores archipelago: an environment-health pollution issue?. <i>International Microbiology</i> , 2020, 23, 619-624.	1.1	2

#	ARTICLE	IF	CITATIONS
199	Successful Dissemination of Plasmid-Mediated Extended-Spectrum β -Lactamases in Enterobacterales over Humans to Wild Fauna. <i>Microorganisms</i> , 2021, 9, 1471.	1.6	2
200	Molecular Diversity of Methicillin-Resistant and -Susceptible <i>Staphylococcus aureus</i> Detected in Animals: A Focus on Aquatic Animals. <i>Diversity</i> , 2021, 13, 417.	0.7	2
201	Ciprofloxacin Stress Proteome of the Extended-Spectrum β -lactamase Producing <i>Escherichia coli</i> from Slaughtered Pigs. <i>Current Proteomics</i> , 2016, 13, 285-289.	0.1	2
202	Proteomic evaluation of <i>Escherichia coli</i> isolates from human clinical strains. <i>Journal of Integrated OMICS</i> , 2011, 1, .	0.5	2
203	Molecular characterization of <i>vanA</i> -containing <i>Enterococcus</i> from migratory birds: song thrush (<i>Turdus philomelos</i>). <i>Brazilian Journal of Microbiology</i> , 2012, 43, 1026-9.	0.8	2
204	Situaç�o epidemiol�gica da leucose bovina enzo�tica em Portugal entre os anos de 1995 e 2005. <i>Arquivo Brasileiro De Medicina Veterinaria E Zootecnia</i> , 2008, 60, 1250-1254.	0.1	1
205	Proteomic changes in extended-spectrum beta-lactamase-producing <i>Escherichia coli</i> strain under cefotaxime selection. <i>Journal of Integrated OMICS</i> , 2013, 3, .	0.5	1
206	Study of γ -SNPs genetic markers with forensic interest and ancestry informative power in PALOPs immigrant populations in Lisboa. <i>Forensic Science International: Genetics Supplement Series</i> , 2015, 5, e3-e4.	0.1	1
207	Subproteomic signature comparison of <i>in vitro</i> selected fluoroquinolone resistance and ciprofloxacin stress in <i>Salmonella</i> Typhimurium DT104B. <i>Expert Review of Proteomics</i> , 2017, 14, 941-961.	1.3	1
208	Soil Antibiotics and Transfer of Antibiotic Resistance Genes Affecting Wildlife. <i>Soil Biology</i> , 2017, , 313-325.	0.6	1
209	Editorial: The Molecular Mechanisms of Antibiotic Resistance in Aquatic Pathogens. <i>Frontiers in Cellular and Infection Microbiology</i> , 2020, 10, 586460.	1.8	1
210	Are There Benefits from Thermal Bacteria for Health? The Hydrogenome Role. <i>Water (Switzerland)</i> , 2021, 13, 1439.	1.2	1
211	First report of bacteremia caused by <i>Elizabethkingia meningoseptica</i> in a dog. <i>Canadian Veterinary Journal</i> , 2016, 57, 994.	0.0	1
212	<i>Platanus hybrida</i> Phenolic Profile, Antioxidant Power, and Antibacterial Activity against Methicillin-Resistant <i>Staphylococcus aureus</i> (MRSA). <i>Horticulturae</i> , 2022, 8, 243.	1.2	1
213	Draft Genome Sequence of <i>Weissella cibaria</i> P71, a Promising Aquaculture Probiotic Strain Isolated from Common Octopus (<i>Octopus vulgaris</i>). <i>Microbiology Resource Announcements</i> , 2021, 10, e0079221.	0.3	1
214	Antimicrobial activity of doripenem against bacterial isolates from humans and animals. <i>Journal of Antibiotics</i> , 2010, 63, 631-632.	1.0	0
215	Comparative proteomic map among <i>vanA</i> -containing <i>Enterococcus</i> isolated from yellow-legged gulls. <i>Journal of Integrated OMICS</i> , 2012, 2, .	0.5	0
216	Could transformation mechanisms of acetylase-harboring pMdT1 plasmid be evaluated through proteomic tools in <i>Escherichia coli</i> ?. <i>Journal of Proteomics</i> , 2016, 145, 103-111.	1.2	0

#	ARTICLE	IF	CITATIONS
217	Editorial: Surveying Antimicrobial Resistance: The New Complexity of the Problem. <i>Frontiers in Microbiology</i> , 2020, 11, 1144.	1.5	0
218	The Role of Proteomics in Elucidating Multiple Antibiotic Resistance in <i>Salmonella</i> and in Novel Antibacterial Discovery. , 0, , .		0
219	<i>Lactococcus lactis</i> RBT18: From the Rainbow Trout Farm to the Lab, the Tale of a Nisin Z Producer. <i>Proceedings (mdpi)</i> , 2020, 66, .	0.2	0
220	Detection of Antimicrobial Resistance in Faecal <i>Escherichia coli</i> from European Free-Tailed Bats (<i>Tadarida teniotis</i>) in Portugal. <i>Acta Chiropterologica</i> , 2020, 21, 403.	0.2	0