Jorge Rodrigues

List of Publications by Year
in descending order

37 papers	1,681 citations	279798 23 h-index	377865 34 g-index
37 all docs	37 docs citations	37 times ranked	1637 citing authors

#	Article	IF	Citations
1	Detection of Escherichia coli harbouring extended-spectrum Â-lactamases of the CTX-M, TEM and SHV classes in faecal samples of wild animals in Portugal. Journal of Antimicrobial Chemotherapy, 2006, 58, 1311-1312.	3.0	156
2	Prevalence of extended-spectrum beta-lactamase-producing Escherichia coli isolates in faecal samples of broilers. Veterinary Microbiology, 2009, 138, 339-344.	1.9	130
3	Prevalence of antimicrobial resistance and resistance genes in faecal Escherichia coli isolates recovered from healthy pets. Veterinary Microbiology, 2008, 127, 97-105.	1.9	114
4	Seagulls of the Berlengas Natural Reserve of Portugal as Carriers of Fecal Escherichia coli Harboring CTX-M and TEM Extended-Spectrum Beta-Lactamases. Applied and Environmental Microbiology, 2008, 74, 7439-7441.	3.1	104
5	Wild boars as reservoirs of extendedâ€spectrum betaâ€lactamase (ESBL) producing Escherichia coli of different phylogenetic groups. Journal of Basic Microbiology, 2009, 49, 584-588.	3.3	91
6	Characterization of Antibiotic Resistance Genes and Virulence Factors in Faecal Enterococci of Wild Animals in Portugal. Zoonoses and Public Health, 2005, 52, 396-402.	1.4	89
7	Mechanisms of Antibiotic Resistance inEscherichia coliIsolates Recovered from Wild Animals. Microbial Drug Resistance, 2008, 14, 71-77.	2.0	89
8	Detection of CTX-M-1 and TEM-52 Î²-lactamases in Escherichia coli strains from healthy pets in Portugal. Journal of Antimicrobial Chemotherapy, 2004, 54, 960-961.	3.0	84
9	Antimicrobial resistance and the mechanisms implicated in faecal enterococci from healthy humans, poultry and pets in Portugal. International Journal of Antimicrobial Agents, 2006, 27, 131-137.	2.5	77
10	Phenotypic and genotypic characterization of antimicrobial resistance in faecal enterococci from wild boars (Sus scrofa). Veterinary Microbiology, 2007, 125, 368-374.	1.9	67
11	Molecular characterization of antimicrobial resistance in enterococci and Escherichia coli isolates from European wild rabbit (Oryctolagus cuniculus). Science of the Total Environment, 2010, 408, 4871-4876.	8.0	65
12	Study of faecal colonization by vanA-containing Enterococcus strains in healthy humans, pets, poultry and wild animals in Portugal. Journal of Antimicrobial Chemotherapy, 2005, 55, 278-280.	3.0	53
13	Detection of antimicrobial activities and bacteriocin structural genes in faecal enterococci of wild animals. Microbiological Research, 2007, 162, 257-263.	5.3	51
14	Sero-epidemiological study of canine Leishmania spp. infection in the municipality of AlijÃ³ (Alto) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 2	1.8	47
15	Genetic Detection of Extended-Spectrum Î²-Lactamaseâ€“Containing Escherichia coli Isolates and Vancomycin-Resistant Enterococci in Fecal Samples of Healthy Children. Microbial Drug Resistance, 2009, 15, 211-216.	2.0	41
16	The Importance of Pets as Reservoirs of Resistant Enterococcus Strains, with Special Reference to Vancomycin. Zoonoses and Public Health, 2002, 49, 278-280.	1.4	38
17	Proteomic characterization of vanA-containing Enterococcus recovered from Seagulls at the Berlengas Natural Reserve, W Portugal. Proteome Science, 2010, 8, 48.	1.7	34
18	Genetic Characterization of Extended-Spectrum Beta-Lactamases inEscherichia coliIsolates of Pigs from a Portuguese Intensive Swine Farm. Foodborne Pathogens and Disease, 2010, 7, 1569-1573.	1.8	33

#	Article	IF	Citations
19	Molecular characterization of antibiotic resistance in enterococci recovered from seagulls (Larus) Tj ETQq1 1 0.784314 rgBT /Overloc 2011, 13, 2227.	2.1	33
20	Detection of antibiotic resistant E. coli and Enterococcus spp. in stool of healthy growing children in Portugal. Journal of Basic Microbiology, 2009, 49, 503-512.	3.3	31
21	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. Veterinary Journal, 2012, 193, 301-303.	1.7	31
22	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.	1.8	28
23	Characterization ofvanA-ContainingEnterococcus faeciumIsolates Carrying Tn5397-Like and Tn916/Tn1545-Like Transposons in Wild Boars (Sus Scrofa). Microbial Drug Resistance, 2007, 13, 151-156.	2.0	26
24	Phenotypic and Genotypic Study of Gelatinase and beta-Haemolysis Activities in Faecal Enterococci of Poultry in Portugal. Zoonoses and Public Health, 2006, 53, 203-208.	1.4	23
25	Detection of Genes Encoding Virulence Factors and Bacteriocins in Fecal Enterococci of Poultry in Portugal. Avian Diseases, 2006, 50, 64-68.	1.0	22
26	Virulence factors and bacteriocins in faecal enterococci of wild boars. Journal of Basic Microbiology, 2008, 48, 385-392.	3.3	18
27	Genetic characterization of vancomycinâ€resistant enterococci isolates from wild rabbits. Journal of Basic Microbiology, 2009, 49, 491-494.	3.3	18
28	Influence of oral hygiene in patients with fixed appliances in the oral carriage of antimicrobial-resistant Escherichia coli and Enterococcus isolates. Oral Surgery Oral Medicine Oral Pathology Oral Radiology and Endodontics, 2009, 108, 557-564.	1.4	18
29	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
30	Virulence Factors in Enterococci from Partridges (Alectoris rufa) Representing a Food Safety Problem. Foodborne Pathogens and Disease, 2011, 8, 831-833.	1.8	15
31	Multifactorial correspondence analysis of risk factors for sheep and goat brucellosis seroprevalence. Small Ruminant Research, 2008, 78, 181-185.	1.2	14
32	Detection of CTX-M-14 and TEM-52 Extended-Spectrum Beta-Lactamases in FecalEscherichia coliIsolates of Captive Ostrich in Portugal. Foodborne Pathogens and Disease, 2010, 7, 991-994.	1.8	12
33	In vitro activity of ceftobiprole against Gram-positive and Gram-negative bacteria isolated from humans and animals. Journal of Antimicrobial Chemotherapy, 2010, 65, 801-803.	3.0	8
34	Proteomic study in an Escherichia coli strain from seagulls of the Berlengas Natural Reserve of Portugal. Journal of Integrated OMICS, 2011, 1, .	0.5	3
35	Antimicrobial activity of doripenem against bacterial isolates from humans and animals. Journal of Antibiotics, 2010, 63, 631-632.	2.0	0
36	Comparative proteomic map among vanA-containing Enterococcus isolated from yellow-legged gulls. Journal of Integrated OMICS, 2012, 2, .	0.5	0

#	Article	IF	Citations
37	ComparaÃ§Ã£o de duas tÃ©cnicas de isolamento do Mycobacterium avium subsp. paratuberculosis em amostras de fezes de ovinos com suspeita clÃnica de paratuberculose. Pesquisa Veterinaria Brasileira, 2009, 29, 415-420.	0.5	0