## LuÃ-s Pinto

## List of Publications by Year in descending order

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Version: 2024-02-01

567281 610901 42 604 15 24 citations h-index g-index papers 42 42 42 824 citing authors all docs docs citations times ranked

#	Article	IF	CITATIONS
1	Photosynthesis, Yield, Nutrient Availability and Soil Properties after Biochar, Zeolites or Mycorrhizal Inoculum Application to a Mature Rainfed Olive Orchard. Agriculture (Switzerland), 2022, 12, 171.	3.1	9
2	Kaolin foliar spray improves olive tree performance and yield under sustained deficit irrigation. Scientia Horticulturae, 2021, 277, 109795.	3.6	6
3	A controlled-release fertilizer improved soil fertility but not olive tree performance. Nutrient Cycling in Agroecosystems, 2021, 120, 1-15.	2.2	7
4	A coinductive approach to proof search through typed lambda-calculi. Annals of Pure and Applied Logic, 2021, 172, 103026.	0.5	0
5	Inorganic Fertilization at High N Rate Increased Olive Yield of a Rainfed Orchard but Reduced Soil Organic Matter in Comparison to Three Organic Amendments. Agronomy, 2021, 11, 2172.	3.0	10
6	Grey and Black Anti-Hail Nets Ameliorated Apple (Malus × domestica Borkh. cv. Golden Delicious) Physiology under Mediterranean Climate. Plants, 2021, 10, 2578.	3.5	9
7	Olive tree physiology and chemical composition of fruits are modulated by different deficit irrigation strategies. Journal of the Science of Food and Agriculture, 2020, 100, 682-694.	3.5	24
8	Multiomics Substrates of Resistance to Emerging Pathogens? Transcriptome and Proteome Profile of a Vancomycin-ResistantEnterococcus faecalisClinical Strain. OMICS A Journal of Integrative Biology, 2020, 24, 81-95.	2.0	3
9	Multiomics Assessment of Gene Expression in a Clinical Strain of CTX-M-15-Producing ST131 Escherichia coli. Frontiers in Microbiology, 2019, 10, 831.	3.5	6
10	Decidability of Several Concepts of Finiteness for Simple Types. Fundamenta Informaticae, 2019, 170, 111-138.	0.4	1
11	Inhabitation in simply typed lambda-calculus through a lambda-calculus for proof search. Mathematical Structures in Computer Science, 2019, 29, 1092-1124.	0.6	1
12	A proof-theoretic study of bi-intuitionistic propositional sequent calculus. Journal of Logic and Computation, 2018, 28, 165-202.	0.8	5
13	Effect of allelic variation at glutenin and puroindoline loci on bread-making quality: favorable combinations occur in less toxic varieties of wheat for celiac patients. European Food Research and Technology, 2017, 243, 743-752.	3.3	10
14	Could transformation mechanisms of acetylase-harboring pMdT1 plasmid be evaluated through proteomic tools in Escherichia coli?. Journal of Proteomics, 2016, 145, 103-111.	2.4	0
15	Proteomics for Drug Resistance on the Food Chain? Multidrug-Resistant <i>Escherichia coli</i> Proteomes from Slaughtered Pigs. OMICS A Journal of Integrative Biology, 2016, 20, 362-374.	2.0	11
16	Potential spoilage yeasts in winery environments: Characterization and proteomic analysis of Trigonopsis cantarellii. International Journal of Food Microbiology, 2015, 210, 113-120.	4.7	16
17	Complete Proteome of a Quinolone-Resistant Salmonella Typhimurium Phage Type DT104B Clinical Strain. International Journal of Molecular Sciences, 2014, 15, 14191-14219.	4.1	14
18	Monadic translation of classical sequent calculus. Mathematical Structures in Computer Science, 2013, 23, 1111-1162.	0.6	1

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19	Proteomic changes in extended-spectrum beta-lactamase-producing Escherichia coli strain under cefotaxime selection. Journal of Integrated OMICS, 2013, 3, .	0.5	1
20	Comparative proteomic map among vanA-containing Enterococcus isolated from yellow-legged gulls. Journal of Integrated OMICS, 2012, 2, .	0.5	0
21	After genomics, what proteomics tools could help us understand the antimicrobial resistance of Escherichia coli?. Journal of Proteomics, 2012, 75, 2773-2789.	2.4	17
22	Molecular Detection and Characterization of Methicillin-Resistant <i>Staphylococcus aureus</i> (MRSA) Isolates from Dogs in Portugal. Microbial Drug Resistance, 2011, 17, 333-337.	2.0	29
23	Molecular characterization of antibiotic resistance in enterococci recovered from seagulls (Larus) Tj ETQq1 1 0.78 2011, 13, 2227.	34314 rgB 2.1	T /Overlock 33
24	Proteomic study in an Escherichia coli strain from seagulls of the Berlengas Natural Reserve of Portugal. Journal of Integrated OMICS, $2011, 1, \ldots$	0.5	3
25	Clonal Lineages, Antibiotic Resistance and Virulence Factors in Vancomycin-Resistant Enterococci Isolated from Fecal Samples of Red Foxes (Vulpes Vulpes). Journal of Wildlife Diseases, 2011, 47, 769-773.	0.8	20
26	A calculus of multiary sequent terms. ACM Transactions on Computational Logic, 2011, 12, 1-41.	0.9	1
27	Proteomic evaluation of Escherichia coli isolates from human clinical strains. Journal of Integrated OMICS, 2011, 1, .	0.5	2
28	Proteomic characterization of vanA-containing Enterococcus recovered from Seagulls at the Berlengas Natural Reserve, W Portugal. Proteome Science, 2010, 8, 48.	1.7	34
29	Genomic and proteomic evaluation of antibiotic resistance in Salmonella strains. Journal of Proteomics, 2010, 73, 1535-1541.	2.4	20
30	MLST and a genetic study of antibiotic resistance and virulence factors in <i>vanA</i> -containing <i>Enterococcu</i> s from buzzards ( <i>Buteo buteo</i> ). Letters in Applied Microbiology, 2010, 50, 537-541.	2,2	34
31	Detection of Escherichia coli harbouring extended-spectrum Â-lactamases of the CTX-M classes in faecal samples of common buzzards (Buteo buteo). Journal of Antimicrobial Chemotherapy, 2010, 65, 171-173.	3.0	35
32	Genetic Detection of Extended-Spectrum $\hat{l}^2$ -Lactamase-Containing <i>Escherichia coli</i> Isolates from Birds of Prey from Serra da Estrela Natural Reserve in Portugal. Applied and Environmental Microbiology, 2010, 76, 4118-4120.	3.1	61
33	Wild boars as reservoirs of extendedâ€spectrum betaâ€lactamase (ESBL) producing <i>Escherichia coli</i> of different phylogenetic groups. Journal of Basic Microbiology, 2009, 49, 584-588.	3.3	91
34	Monadic Translation of Intuitionistic Sequent Calculus. Lecture Notes in Computer Science, 2009, , $100-116$ .	1.3	2
35	Proof Search and Counter-Model Construction for Bi-intuitionistic Propositional Logic with Labelled Sequents. Lecture Notes in Computer Science, 2009, , 295-309.	1.3	23
36	Permutability of proofs in intuitionistic sequent calculi. Theoretical Computer Science, 1999, 212, 141-155.	0.9	30

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#	Article	IF	CITATIONS
37	Cut-Elimination and a Permutation-Free Sequent Calculus for Intuitionistic Logic. Studia Logica, 1998, 60, 107-118.	0.6	25
38	Combined biochar and organic waste have little effect on chemical soil properties and plant growth. Spanish Journal of Soil Science, 0, 9, .	0.0	6
39	A Coinductive Approach to Proof Search. Electronic Proceedings in Theoretical Computer Science, EPTCS, 0, 126, 28-43.	0.8	1
40	Relating Sequent Calculi for Bi-intuitionistic Propositional Logic. Electronic Proceedings in Theoretical Computer Science, EPTCS, 0, 47, 57-72.	0.8	3
41	The Role of Proteomics in Elucidating Multiple Antibiotic Resistance in Salmonella and in Novel Antibacterial Discovery. , 0, , .		O
42	Confluence for classical logic through the distinction between values and computations. Electronic Proceedings in Theoretical Computer Science, EPTCS, 0, 164, 63-77.	0.8	0