

Everlon Cid Rigobelo

List of Publications by Year in Descending Order

Source: <https://exaly.com/author-pdf/7053499/everlon-cid-rigobelo-publications-by-year.pdf>

Version: 2024-04-28

This document has been generated based on the publications and citations recorded by exaly.com. For the latest version of this publication list, visit the link given above.

The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

51
papers

363
citations

11
h-index

16
g-index

65
ext. papers

549
ext. citations

2.6
avg, IF

3.9
L-index

#	Paper	IF	Citations
51	Endophytic fungi: a tool for plant growth promotion and sustainable agriculture.. <i>Mycology</i> , 2022 , 13, 39-55	3.7	12
50	Effect of and Concentration on Cotton Growth Promotion. <i>Frontiers in Microbiology</i> , 2021 , 12, 737385	5.7	0
49	Humic Substances in Combination With Plant Growth-Promoting Bacteria as an Alternative for Sustainable Agriculture. <i>Frontiers in Microbiology</i> , 2021 , 12, 719653	5.7	4
48	Bacillus subtilis âcapacity for enzymatic degradation, resistance to trace elements, antagonisms and siderophore production. <i>Australian Journal of Crop Science</i> , 2021 , 787-795	0.5	0
47	Kenaf (Hibiscus cannabinus L.) as a remedy to oxisol contaminated with different mercury (Hg2+) concentrations. <i>Australian Journal of Crop Science</i> , 2021 , 780-786	0.5	0
46	Rehabilitation of a Riparian Site Contaminated by Tailings from the Fund Dam, Brazil, Using Different Remediation Strategies. <i>Environmental Toxicology and Chemistry</i> , 2021 , 40, 2359-2373	3.8	3
45	High C-and N-based soil fertility and microbial associations sustain the plant biodiversity of the campo rupestre in Brazil. <i>Geoderma Regional</i> , 2021 , 25, e00401	2.7	2
44	K-humate as an agricultural alternative to increase nodulation of soybeans inoculated with Bradyrhizobium. <i>Biocatalysis and Agricultural Biotechnology</i> , 2021 , 36, 102129	4.2	3
43	Remediation of a Riparian Site in the Brazilian Atlantic Forest Reached by Contaminated Tailings from the Collapsed Fund Dam with Native Woody Species. <i>Integrated Environmental Assessment and Management</i> , 2020 , 16, 669-675	2.5	4
42	Application of the bacterial strains Ruminobacter amylophilus, Fibrobacter succinogenes and Enterococcus faecium for growth promotion in maize and soybean plants. <i>Australian Journal of Crop Science</i> , 2020 , 2020-2027	0.5	2
41	and as plant growth-promoting fungi. <i>PeerJ</i> , 2020 , 8, e9005	3.1	23
40	Genetic and nutritional diversity of Bacillus subtilis isolates demonstrating different aspects related to plant growth promotion. <i>Australian Journal of Crop Science</i> , 2020 , 880-888	0.5	1
39	Use of Plant Growth-Promoting Rhizobacteria in Maize and Sugarcane: Characteristics and Applications. <i>Frontiers in Sustainable Food Systems</i> , 2020 , 4,	4.8	29
38	Effect of encapsulated plant growth promoting microorganisms on soil biochemical parameters and development of fruit tree seedlings. <i>Australian Journal of Crop Science</i> , 2020 , 3006-3014	0.5	3
37	Associations between microorganism and maize plant to remedy mercury-contaminated soil. <i>Australian Journal of Crop Science</i> , 2020 , 1195-1201	0.5	
36	Effect of Chemical Fertilization on the Impacts of Plant Growth-Promoting Rhizobacteria in Maize Crops. <i>Current Microbiology</i> , 2020 , 77, 3878-3887	2.4	1
35	Selection of Saccharum spp. rhizobacteria with growth-promoting properties using PCA analysis. <i>Australian Journal of Crop Science</i> , 2020 , 1186-1194	0.5	

34	Efficacy of alginate- and clay-encapsulated microorganisms on the growth of Araçá seedlings (<i>Eugenia stipitata</i>). <i>Acta Scientiarum - Biological Sciences</i> , 2019 , 41, 43936	0.3	0
33	Crop rotation and succession in a no-tillage system: Implications for CO emission and soil attributes. <i>Journal of Environmental Management</i> , 2019 , 245, 8-15	7.9	9
32	Filamentous fungi in biological control: current status and future perspectives. <i>Chilean Journal of Agricultural Research</i> , 2019 , 79, 307-315	1.9	21
31	Promotion of maize growth using endophytic bacteria under greenhouse and field conditions. <i>Australian Journal of Crop Science</i> , 2019 , 2067-2074	0.5	11
30	Rock phosphate fertilization harms <i>Azospirillum brasilense</i> selection by maize. <i>Australian Journal of Crop Science</i> , 2019 , 1967-1974	0.5	1
29	<i>Bacillus</i> spp. as plant growth-promoting bacteria in cotton under greenhouse conditions. <i>Australian Journal of Crop Science</i> , 2019 , 2003-2014	0.5	6
28	Multivariate analysis and modeling of soil quality indicators in long-term management systems. <i>Science of the Total Environment</i> , 2019 , 657, 457-465	10.2	18
27	Sugarcane growth and nutrition levels are differentially affected by the application of PGPR and cane waste. <i>MicrobiologyOpen</i> , 2018 , 7, e00617	3.4	8
26	The impact of applications of sugar cane filter cake and vinasse on soil fertility factors in fields having four different crop rotations practices in Brazil. <i>Científica</i> , 2018 , 46, 42	0.9	4
25	First report of <i>Aspergillus sydowii</i> and <i>Aspergillus brasiliensis</i> as phosphorus solubilizers in maize. <i>Annals of Microbiology</i> , 2018 , 68, 863-870	3.2	6
24	Tree encroachment into savannas alters soil microbiological and chemical properties facilitating forest expansion. <i>Journal of Forestry Research</i> , 2016 , 27, 1047-1054	2	4
23	Antimicrobials resistance patterns and the presence of stx1, stx2 and eae in <i>Escherichia coli</i> . <i>Revista Brasileira De Saude E Producao Animal</i> , 2015 , 16, 308-316	0.8	5
22	Detection of Shiga toxin-producing (STEC) and enteropathogenic (EPEC) <i>Escherichia coli</i> in dairy buffalo. <i>Veterinary Microbiology</i> , 2014 , 170, 162-6	3.3	18
21	Frequencies of virulence genes and pulse field gel electrophoresis fingerprints in <i>Escherichia coli</i> isolates from canine pyometra. <i>Veterinary Journal</i> , 2014 , 202, 393-5	2.5	6
20	Potentially pathogenic <i>Escherichia coli</i> in healthy, pasture-raised sheep on farms and at the abattoir in Brazil. <i>Veterinary Microbiology</i> , 2014 , 169, 89-95	3.3	34
19	Utilização de probiótico e monensina sódica sobre o desempenho produtivo e características de carcaça de bovinos Nelore terminados em confinamento. <i>Revista Brasileira De Saude E Producao Animal</i> , 2014 , 15, 415-424	0.8	1
18	Fate of non O157 Shiga toxin-producing <i>Escherichia coli</i> in ovine manure composting. <i>Arquivo Brasileiro De Medicina Veterinaria E Zootecnia</i> , 2014 , 66, 1771-1778	0.3	4
17	Sorologia e suscetibilidade antimicrobiana em isolados de <i>Escherichia coli</i> de pesque-pagues. <i>Arquivos Do Instituto Biologico</i> , 2014 , 81, 43-48	1.6	4

16	Identification and antimicrobial susceptibility patterns of <i>Pasteurella multocida</i> isolated from chickens and japanese quails in Brazil. <i>Brazilian Journal of Microbiology</i> , 2013 , 44, 161-4	2.2	7
15	Virulence genes in isolates of <i>Escherichia coli</i> from samples of milk and feces from dairy cattle. <i>Journal of Food Protection</i> , 2012 , 75, 1698-700	2.5	4
14	Shiga toxigenic and atypical enteropathogenic <i>Escherichia coli</i> in the feces and carcasses of slaughtered pigs. <i>Foodborne Pathogens and Disease</i> , 2012 , 9, 1119-25	3.8	18
13	Protective Effect of Probiotics Strains in Ruminants 2012 ,		2
12	Enriquecimento da dieta do bicho-da-seda com extrato hidrossolúel de soja. <i>Ciencia Rural</i> , 2012 , 42, 1669-1674	1.3	5
11	Phenotypical characterization and adhesin identification in <i>Escherichia coli</i> strains isolated from dogs with urinary tract infections. <i>Brazilian Journal of Microbiology</i> , 2012 , 43, 375-381	2.2	6
10	Phenotypical characterization and adhesin identification in <i>Escherichia coli</i> strains isolated from dogs with urinary tract infections. <i>Brazilian Journal of Microbiology</i> , 2012 , 43, 375-81	2.2	3
9	Shiga Toxin-producing <i>Escherichia coli</i> from Beef Carcass. <i>Journal of Microbiology Research</i> , 2012 , 2, 103-107		4
8	USE OF A MIXTURE OF PROBIOTIC STRAINS AGAINST SHIGA TOXIN-PRODUCING ESCHERICHIA COLI (STEC) COLONIZATION IN SHEEP. <i>FASEB Journal</i> , 2012 , 26, 1025.27	0.9	
7	Beef carcass contamination by Shiga toxin-producing <i>Escherichia coli</i> strains in an abattoir in Brazil: characterization and resistance to antimicrobial drugs. <i>Foodborne Pathogens and Disease</i> , 2008 , 5, 811-7	3.8	8
6	Isolation of <i>Pseudomonas aeruginosa</i> strains from dental office environments and units in Barretos, state of São Paulo, Brazil, and analysis of their susceptibility to antimicrobial drugs. <i>Brazilian Journal of Microbiology</i> , 2008 , 39, 579-584	2.2	7
5	Isolation of <i>Pseudomonas aeruginosa</i> strains from dental office environments and units in Barretos, state of São Paulo, Brazil, and analysis of their susceptibility to antimicrobial drugs. <i>Brazilian Journal of Microbiology</i> , 2008 , 39, 579-84	2.2	7
4	Infecção experimental em suínos jovens com <i>Leptospira interrogans</i> sorovar wolffi: determinação de parâmetros bioquímicos. <i>Ciencia Rural</i> , 2007 , 37, 458-463	1.3	
3	Characterization of <i>Escherichia coli</i> isolated from carcasses of beef cattle during their processing at an abattoir in Brazil. <i>International Journal of Food Microbiology</i> , 2006 , 110, 194-8	5.8	13
2	Virulence factors of <i>Escherichia coli</i> isolated from diarrheic calves. <i>Arquivo Brasileiro De Medicina Veterinaria E Zootecnia</i> , 2006 , 58, 305-310	0.3	17
1	Seasonal fluctuations of bacterial population and microbial activity in soils cultivated with eucalyptus and pinus. <i>Scientia Agricola</i> , 2004 , 61, 88-93	2.5	14