

# Everlon Cid Rigobelo

## List of Publications by Citations

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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	Potentially pathogenic <i>Escherichia coli</i> in healthy, pasture-raised sheep on farms and at the abattoir in Brazil. <i>Veterinary Microbiology</i> , <b>2014</b> , 169, 89-95	3.3	34
50	Use of Plant Growth-Promoting Rhizobacteria in Maize and Sugarcane: Characteristics and Applications. <i>Frontiers in Sustainable Food Systems</i> , <b>2020</b> , 4,	4.8	29
49	and as plant growth-promoting fungi. <i>PeerJ</i> , <b>2020</b> , 8, e9005	3.1	23
48	Filamentous fungi in biological control: current status and future perspectives. <i>Chilean Journal of Agricultural Research</i> , <b>2019</b> , 79, 307-315	1.9	21
47	Detection of Shiga toxigenic (STEC) and enteropathogenic (EPEC) <i>Escherichia coli</i> in dairy buffalo. <i>Veterinary Microbiology</i> , <b>2014</b> , 170, 162-6	3.3	18
46	Shiga toxigenic and atypical enteropathogenic <i>Escherichia coli</i> in the feces and carcasses of slaughtered pigs. <i>Foodborne Pathogens and Disease</i> , <b>2012</b> , 9, 1119-25	3.8	18
45	Multivariate analysis and modeling of soil quality indicators in long-term management systems. <i>Science of the Total Environment</i> , <b>2019</b> , 657, 457-465	10.2	18
44	Virulence factors of <i>Escherichia coli</i> isolated from diarrheic calves. <i>Arquivo Brasileiro De Medicina Veterinaria E Zootecnia</i> , <b>2006</b> , 58, 305-310	0.3	17
43	Seasonal fluctuations of bacterial population and microbial activity in soils cultivated with eucalyptus and pinus. <i>Scientia Agricola</i> , <b>2004</b> , 61, 88-93	2.5	14
42	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> , <b>2006</b> , 110, 194-8	5.8	13
41	Endophytic fungi: a tool for plant growth promotion and sustainable agriculture.. <i>Mycology</i> , <b>2022</b> , 13, 39-55	3.7	12
40	Promotion of maize growth using endophytic bacteria under greenhouse and field conditions. <i>Australian Journal of Crop Science</i> , <b>2019</b> , 2067-2074	0.5	11
39	Crop rotation and succession in a no-tillage system: Implications for CO emission and soil attributes. <i>Journal of Environmental Management</i> , <b>2019</b> , 245, 8-15	7.9	9
38	Sugarcane growth and nutrition levels are differentially affected by the application of PGPR and cane waste. <i>MicrobiologyOpen</i> , <b>2018</b> , 7, e00617	3.4	8
37	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> , <b>2008</b> , 5, 811-7	3.8	8
36	Identification and antimicrobial susceptibility patterns of <i>Pasteurella multocida</i> isolated from chickens and japanese quails in Brazil. <i>Brazilian Journal of Microbiology</i> , <b>2013</b> , 44, 161-4	2.2	7
35	Isolation of <i>Pseudomonas aeruginosa</i> strains from dental office environments and units in Barretos, state of So Paulo, Brazil, and analysis of their susceptibility to antimicrobial drugs. <i>Brazilian Journal of Microbiology</i> , <b>2008</b> , 39, 579-584	2.2	7

34	Isolation of <i>Pseudomonas aeruginosa</i> strains from dental office environments and units in Barretos, state of So Paulo, Brazil, and analysis of their susceptibility to antimicrobial drugs. <i>Brazilian Journal of Microbiology</i> , <b>2008</b> , 39, 579-84	2.2	7
33	Frequencies of virulence genes and pulse field gel electrophoresis fingerprints in <i>Escherichia coli</i> isolates from canine pyometra. <i>Veterinary Journal</i> , <b>2014</b> , 202, 393-5	2.5	6
32	Phenotypical characterization and adhesin identification in <i>Escherichia coli</i> strains isolated from dogs with urinary tract infections. <i>Brazilian Journal of Microbiology</i> , <b>2012</b> , 43, 375-381	2.2	6
31	<i>Bacillus</i> spp. as plant growth-promoting bacteria in cotton under greenhouse conditions. <i>Australian Journal of Crop Science</i> , <b>2019</b> , 2003-2014	0.5	6
30	First report of <i>Aspergillus sydowii</i> and <i>Aspergillus brasiliensis</i> as phosphorus solubilizers in maize. <i>Annals of Microbiology</i> , <b>2018</b> , 68, 863-870	3.2	6
29	Enriquecimento da dieta do bicho-da-seda com extrato hidrossolvel de soja. <i>Ciencia Rural</i> , <b>2012</b> , 42, 1669-1674	1.3	5
28	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> , <b>2015</b> , 16, 308-316	0.8	5
27	Remediation of a Riparian Site in the Brazilian Atlantic Forest Reached by Contaminated Tailings from the Collapsed Fundo Dam with Native Woody Species. <i>Integrated Environmental Assessment and Management</i> , <b>2020</b> , 16, 669-675	2.5	4
26	Virulence genes in isolates of <i>Escherichia coli</i> from samples of milk and feces from dairy cattle. <i>Journal of Food Protection</i> , <b>2012</b> , 75, 1698-700	2.5	4
25	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>Cientfica</i> , <b>2018</b> , 46, 42	0.9	4
24	Fate of non O157 Shigatoxigenic <i>Escherichia coli</i> in ovine manure composting. <i>Arquivo Brasileiro De Medicina Veterinaria E Zootecnia</i> , <b>2014</b> , 66, 1771-1778	0.3	4
23	Sorologia e suscetibilidade antimicrobiana em isolados de <i>Escherichia coli</i> de pesque-pagues. <i>Arquivos Do Instituto Biologico</i> , <b>2014</b> , 81, 43-48	1.6	4
22	Shiga ToxinProducing <i>Escherichia coli</i> from Beef Carcass. <i>Journal of Microbiology Research</i> , <b>2012</b> , 2, 103-107		4
21	Humic Substances in Combination With Plant Growth-Promoting Bacteria as an Alternative for Sustainable Agriculture. <i>Frontiers in Microbiology</i> , <b>2021</b> , 12, 719653	5.7	4
20	Tree encroachment into savannas alters soil microbiological and chemical properties facilitating forest expansion. <i>Journal of Forestry Research</i> , <b>2016</b> , 27, 1047-1054	2	4
19	Phenotypical characterization and adhesin identification in <i>Escherichia coli</i> strains isolated from dogs with urinary tract infections. <i>Brazilian Journal of Microbiology</i> , <b>2012</b> , 43, 375-81	2.2	3
18	Effect of encapsulated plant growth promoting microorganisms on soil biochemical parameters and development of fruit tree seedlings. <i>Australian Journal of Crop Science</i> , <b>2020</b> , 3006-3014	0.5	3
17	Rehabilitation of a Riparian Site Contaminated by Tailings from the Fundo Dam, Brazil, Using Different Remediation Strategies. <i>Environmental Toxicology and Chemistry</i> , <b>2021</b> , 40, 2359-2373	3.8	3

16	K-humate as an agricultural alternative to increase nodulation of soybeans inoculated with Bradyrhizobium. <i>Biocatalysis and Agricultural Biotechnology</i> , <b>2021</b> , 36, 102129	4.2	3
15	Protective Effect of Probiotics Strains in Ruminants <b>2012</b> ,		2
14	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> , <b>2020</b> , 2020-2027	0.5	2
13	High C-and N-based soil fertility and microbial associations sustain the plant biodiversity of the campo rupestre in Brazil. <i>Geoderma Regional</i> , <b>2021</b> , 25, e00401	2.7	2
12	Utilizaç�o de probi�tico e monensina s�dica sobre o desempenho produtivo e caracter�sticas de carca� de bovinos Nelore terminados em confinamento. <i>Revista Brasileira De Saude E Producao Animal</i> , <b>2014</b> , 15, 415-424	0.8	1
11	Genetic and nutritional diversity of Bacillus subtilis isolates demonstrating different aspects related to plant growth promotion. <i>Australian Journal of Crop Science</i> , <b>2020</b> , 880-888	0.5	1
10	Effect of Chemical Fertilization on the Impacts of Plant Growth-Promoting Rhizobacteria in Maize Crops. <i>Current Microbiology</i> , <b>2020</b> , 77, 3878-3887	2.4	1
9	Rock phosphate fertilization harms Azospirillum brasilense selection by maize. <i>Australian Journal of Crop Science</i> , <b>2019</b> , 1967-1974	0.5	1
8	Efficacy of alginate- and clay-encapsulated microorganisms on the growth of Ara�Boi seedlings (Eugenia stipitata). <i>Acta Scientiarum - Biological Sciences</i> , <b>2019</b> , 41, 43936	0.3	0
7	Effect of and Concentration on Cotton Growth Promotion. <i>Frontiers in Microbiology</i> , <b>2021</b> , 12, 737385	5.7	0
6	Bacillus subtilis �capacity for enzymatic degradation, resistance to trace elements, antagonisms and siderophore production. <i>Australian Journal of Crop Science</i> , <b>2021</b> , 787-795	0.5	0
5	Kenaf (Hibiscus cannabinus L.) as a remedy to oxisol contaminated with different mercury (Hg2+) concentrations. <i>Australian Journal of Crop Science</i> , <b>2021</b> , 780-786	0.5	0
4	Infec� experimental em su�os jovens com Leptospira interrogans sorovar wolffi: determina� de par�metros bioqu�micos. <i>Ciencia Rural</i> , <b>2007</b> , 37, 458-463	1.3	
3	USE OF A MIXTURE OF PROBIOTIC STRAINS AGAINST SHIGA TOXIN-PRODUCING ESCHERICHIA COLI (STEC) COLONIZATION IN SHEEP. <i>FASEB Journal</i> , <b>2012</b> , 26, 1025.27	0.9	
2	Associations between microorganism and maize plant to remedy mercury-contaminated soil. <i>Australian Journal of Crop Science</i> , <b>2020</b> , 1195-1201	0.5	
1	Selection of Saccharum spp. rhizobacteria with growth-promoting properties using PCA analysis. <i>Australian Journal of Crop Science</i> , <b>2020</b> , 1186-1194	0.5	