

Laura Massochin Nunes Pinto

List of Publications by Year in descending order

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1163117

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222

citing authors

#	ARTICLE	IF	CITATIONS
1	Sensory Profile, Consumer Preference and Chemical Composition of Craft Beers from Brazil. <i>Beverages</i> , 2018, 4, 106.	2.8	31
2	Characterization of two <i>Bacillus thuringiensis</i> isolates from South Brazil and their toxicity against <i>Anticarsia gemmatalis</i> (Lepidoptera: Noctuidae). <i>Biological Control</i> , 2002, 25, 129-135.	3.0	20
3	Pathogenicity of <i>Bacillus thuringiensis</i> isolated from two species of <i>Acromyrmex</i> (Hymenoptera,) Tj ETQq1 1 0.784314 rgBT /Overlock 10	0.9	15
4	Natamycin and nisin to improve shelf life and minimize benzene generation in lemon soft drinks. <i>Food Science and Technology</i> , 2019, 39, 274-279.	1.7	12
5	Two new Brazilian isolates of <i>Bacillus thuringiensis</i> toxic to <i>Anticarsia gemmatalis</i> (Lepidoptera:) Tj ETQq1 1 0.784314 rgBT /Overlock 10	0.9	11
6	Distribuição de genes cry de <i>Bacillus thuringiensis</i> isolados de solos do Estado do Rio Grande do Sul, Brasil. <i>Ciencia Rural</i> , 2003, 33, 699-702.	0.5	9
7	<i>Bacillus thuringiensis</i> monogenic strains: screening and interactions with insecticides used against rice pests. <i>Brazilian Journal of Microbiology</i> , 2012, 43, 618-626.	2.0	9
8	PCR and bioassays screening of <i>Bacillus thuringiensis</i> isolates from rice-fields of Rio Grande do Sul, specific to lepidopterans and coleopterans. <i>Brazilian Journal of Microbiology</i> , 2003, 34, .	2.0	8
9	Indica Rice Cultivar IRGA 424, Transformed With <I>cry</I> Genes of <I>B. thuringiensis</I>, Provided High Resistance Against <I>Spodoptera frugiperda</I> (Lepidoptera: Noctuidae). <i>Journal of Economic Entomology</i> , 2013, 106, 2585-2594.	1.8	5
10	Genetic variability and physiological traits of <i>Saccharomyces cerevisiae</i> strains isolated from Vale dos Vinhedosâ€¢vineyards reflect agricultural practices and history of this Brazilian wet subtropical area. <i>World Journal of Microbiology and Biotechnology</i> , 2018, 34, 105.	3.6	4
11	Obtaining and purification of a highly soluble hydrolyzed rice endosperm protein. <i>Separation and Purification Technology</i> , 2017, 183, 279-292.	7.9	2
12	Development of a freeze-dried symbiotic obtained from rice bran. <i>Biotechnology Reports (Amsterdam)</i> , Tj ETQq0 0 0 rgBT /Overlock 10	4.4	1