

MarÃ-a Leticia Russo

List of Publications by Year in descending order

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Version: 2024-02-01

18
papers

315
citations

1163117

8
h-index

888059

17
g-index

20
all docs

20
docs citations

20
times ranked

306
citing authors

#	ARTICLE	IF	CITATIONS
1	Endophytic colonisation of tobacco, corn, wheat and soybeans by the fungal entomopathogen <i>Beauveria bassiana</i> (Ascomycota, Hypocreales). <i>Biocontrol Science and Technology</i> , 2015, 25, 475-480.	1.3	79
2	Endophytic Effects of <i>Beauveria bassiana</i> on Corn (<i>Zea mays</i>) and Its Herbivore, <i>Rachiplusia nu</i> (Lepidoptera: Noctuidae). <i>Insects</i> , 2019, 10, 110.	2.2	52
3	Effect of endophytic entomopathogenic fungi on soybean <i>Glycine max</i> (L.) Merr. growth and yield. <i>Journal of King Saud University - Science</i> , 2019, 31, 728-736.	3.5	37
4	Effect of entomopathogenic fungi introduced as corn endophytes on the development, reproduction, and food preference of the invasive fall armyworm <i>Spodoptera frugiperda</i> . <i>Journal of Pest Science</i> , 2021, 94, 859-870.	3.7	31
5	Endophytic fungi from selected varieties of soybean (<i>Glycine max</i> L. Merr.) and corn (<i>Zea mays</i> L.) grown in an agricultural area of Argentina. <i>Revista Argentina De Microbiologia</i> , 2016, 48, 154-160.	0.7	24
6	Effects of endophytic <i>Beauveria bassiana</i> (Ascomycota: Hypocreales) on biological, reproductive parameters and food preference of the soybean pest <i>Helicoverpa gelotopoeon</i> . <i>Journal of King Saud University - Science</i> , 2019, 31, 1077-1082.	3.5	24
7	Endophytic colonisation of tomato by the entomopathogenic fungus <i>Beauveria bassiana</i> : the use of different inoculation techniques and their effects on the tomato leafminer <i>Tuta absoluta</i> (Lepidoptera: Gelechiidae). <i>Journal of Plant Protection Research</i> , 2018, .	1.0	23
8	<i>Beauveria bassiana</i> (Ascomycota: Hypocreales) Introduced as an Endophyte in Corn Plants and Its Effects on Consumption, Reproductive Capacity, and Food Preference of <i>Dichroplus maculipennis</i> (Orthoptera: Acrididae: Melanoplinae). <i>Journal of Insect Science</i> , 2017, 17, .	1.5	11
9	Survival and fecundity of <i>Dichroplus maculipennis</i> and <i>Ronderosia bergi</i> (Orthoptera: Acrididae) under field conditions. <i>Biocontrol Science and Technology</i> , 2013, 23, 701-710.	1.3	8
10	Establishment of the entomopathogenic fungus <i>Beauveria bassiana</i> as an endophyte in <i>Capsicum annuum</i> and its effects on the aphid pest <i>Myzus persicae</i> (Homoptera: Aphididae). <i>Revista De Biologia Tropical</i> , 2020, 68, .	0.4	5
11	Application of <i>Beauveria bassiana</i> using different baits for the control of grasshopper pest <i>Dichroplus maculipennis</i> under field cage conditions. <i>Journal of King Saud University - Science</i> , 2019, 31, 1511-1515.	3.5	4
12	Use of entomopathogenic fungi combined with biorational insecticides to control <i>Dichroplus maculipennis</i> (Orthoptera: Acrididae: Melanoplinae) under semi-field conditions. <i>Biocontrol Science and Technology</i> , 2015, 25, 1241-1253.	1.3	3
13	ISSR markers to explore entomopathogenic fungi genetic diversity: Implications for biological control of tobacco pests. <i>Journal of Biosciences</i> , 2020, 45, 1.	1.1	3
14	Enzymatic activity and virulence of <i>Cordyceps locustiphila</i> (Hypocreales: Cordycipitaceae) on the South American locust <i>Schistocerca cancellata</i> (Orthoptera: Acrididae). <i>Journal of King Saud University - Science</i> , 2021, 33, 101411.	3.5	1
15	Fungal endophytes: isolation and diversity among <i>Nicotiana tabacum</i> (Solanaceae) organs. <i>Acta Botanica Hungarica</i> , 2020, 62, 175-186.	0.3	1
16	Colonization of Tobacco Plants by Fungal Entomopathogens and the Effect on Consumption over <i>Diabrotica speciosa</i> (Coleoptera: Chrysomelidae). <i>Journal of Fungus (Basel, Switzerland)</i> , 2021, 7, 1017.	3.5	1
17	ISSR markers to explore entomopathogenic fungi genetic diversity: Implications for biological control of tobacco pests. <i>Journal of Biosciences</i> , 2020, 45, .	1.1	1
18	Mycobiota on exoskeleton debris of <i>Neohelice granulata</i> in an alkaline-sodic salt marsh: in vitro enzyme ability at different temperatures and pH. <i>Anais Da Academia Brasileira De Ciencias</i> , 2021, 93, e20201159.	0.8	0