

Diego Martins Magalhães

List of Publications by Year in descending order

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Version: 2024-02-01

10
papers

133
citations

1307594

7
h-index

1372567

10
g-index

10
all docs

10
docs citations

10
times ranked

151
citing authors

#	ARTICLE	IF	CITATIONS
1	Side effects of a fungus-based biopesticide on stingless bee guarding behaviour. <i>Chemosphere</i> , 2022, 287, 132147.	8.2	13
2	Exploitation of herbivore-induced cotton volatiles by the parasitic wasp <i>Bracon vulgaris</i> reveals a dominant chemotactic effect of terpenoids. <i>BioControl</i> , 2022, 67, 135-148.	2.0	3
3	Volatile organic compounds emitted by <i>Trichoderma azevedoi</i> promote the growth of lettuce plants and delay the symptoms of white mold. <i>Biological Control</i> , 2021, 152, 104447.	3.0	27
4	Inefficient weapon—the role of plant secondary metabolites in cotton defence against the boll weevil. <i>Planta</i> , 2020, 252, 94.	3.2	6
5	Morphological and protein alterations in <i>Sclerotinia sclerotiorum</i> (Lib.) de Bary after exposure to volatile organic compounds of <i>Trichoderma</i> spp.. <i>Biological Control</i> , 2020, 147, 104279.	3.0	13
6	<i>Anthonomus grandis</i> aggregation pheromone induces cotton indirect defence and attracts the parasitic wasp <i>Bracon vulgaris</i> . <i>Journal of Experimental Botany</i> , 2019, 70, 1891-1901.	4.8	17
7	Influence of multiple- and single-species infestations on herbivore-induced cotton volatiles and <i>Anthonomus grandis</i> behaviour. <i>Journal of Pest Science</i> , 2018, 91, 1019-1032.	3.7	19
8	Semiochemicals from plants and insects on the foraging behavior of <i>Platygastridae</i> egg parasitoids. <i>Pesquisa Agropecuaria Brasileira</i> , 2016, 51, 454-464.	0.9	18
9	Identification and field evaluation of the sex pheromone of a Brazilian population of <i>Spodoptera cosmioides</i> . <i>Pesquisa Agropecuaria Brasileira</i> , 2016, 51, 545-554.	0.9	7
10	<i>Trichogramma pretiosum</i> attraction due to the <i>Elasmopalpus lignosellus</i> damage in maize. <i>Pesquisa Agropecuaria Brasileira</i> , 2011, 46, 578-585.	0.9	10