

# Alexandre de Sene Pinto

## List of Publications by Year in descending order

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18  
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2258059

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#	ARTICLE	IF	CITATIONS
1	Biology and Management of Pest Diabrotica Species in South America. <i>Insects</i> , 2020, 11, 421.	2.2	19
2	Population Dynamics of Pests and Natural Enemies on Sugar Cane Grown in a Subtropical Region of Brazil. <i>Florida Entomologist</i> , 2019, 102, 526.	0.5	15
3	Mã©todos para atrair e repelir a abelha <i>Apis mellifera</i> (L.) em cultura de maracujã; amarelo ( <i>Passiflora</i> ) Tj ETQq1 1 0.784314 rgBT /Ov 0.3		
4	BIOLOGICAL CONTROL OF PESTS AS A KEY COMPONENT FOR SUSTAINABLE SUGARCANE PRODUCTION. , 0, , 441-450.		5
5	Importance of Sugar for the Development of <i>Diatraea saccharalis</i> (Lepidoptera: Crambidae) on Artificial Diet. <i>Journal of Economic Entomology</i> , 2018, 111, 2693-2698.	1.8	3
6	Soybean. , 2019, , 397-412.		2
7	Levantamento de Plantas Ornamentais e Cochonilhas (Insecta, Hemiptera) associadas em residÃªncias de RibeirÃ£o Preto, SP.. <i>Revista Brasileira De Horticultura Ornamental</i> , 2006, 12, .	0.1	1
8	CONTROLE QUÃMICO Ã€ BASE DE AZADIRACHTA INDICA EM BEMISIA SPP. NA CULTURA DA ABOBRINHA (CUCURBITA PEPO). <i>Nucleus</i> , 2009, 6, 123-134.	0.1	0
9	PERDAS OCASIONADAS POR <i>Sitophilus</i> spp., EM GENÃ“TIPOS COMERCIAIS DE MILHO, EM CONDIÃ“ES DE LABORATÃ“RIO. <i>Nucleus</i> , 2010, 7, 233-242.	0.1	0
10	CONTROLE QUÃMICO E BIOLÃ“GICO DA BROCA-PELUDA, <i>Hyponeuma</i> SP. (LEPIDOPTERA: NOCTUIDAE), NA CANA-DE-Ã“CAR. <i>Nucleus</i> , 2012, 9, 283-290.	0.1	0
11	Sugarcane. , 2019, , 413-425.		0
12	USE OF REPELLENTS IN <i>Cotesia flavipes</i> (Cam.) (Hymenoptera: Braconidae) PUPAE FOR AERIAL RELEASE. <i>Nucleus</i> , 2019, 16, 347-352.	0.1	0
13	CONTROLE DO GORGULHO-DA-CANA <i>SPHENOPHORUS LEVIS</i> COM FUNGOS ENTOMOPATOGÃŠNICOS EM DIFERENTES DOSES E FORMULAÃŠES. <i>Nucleus</i> , 2019, 16, 329-335.	0.1	0
14	Potential of transgenic Bt-maize for management of <i>Elasmopalpus lignosellus</i> . <i>Scientia Agraria Paranaensis</i> , 0, , 369.	0.1	0
15	RATE OF NATURAL PREDATION OF <i>Anagasta kuehniella</i> EGGS AT DIFFERENT PLANT COMPOSITIONS. <i>Nucleus</i> , 2019, 16, 291-298.	0.1	0
16	Economic injury level of <i>Helicoverpa armigera</i> on bean <i>Phaseolus vulgaris</i> L. seedlings. <i>Scientia Agraria Paranaensis</i> , 2019, 18, 308.	0.1	0
17	ALIMENTAÃŠO DE <i>Spodoptera frugiperda</i> EM MILHOS Bt EXPRESSANDO AS PROTEÃNAS Cry1F E Cry1A105 + Cry2Ab2 + Cry1F EM LABORATÃ“RIO. <i>Nucleus</i> , 2020, 17, 47-54.	0.1	0
18	Entomopathogenic fungi on the control of <i>Sphenophorus levis</i> in sugarcane crop. <i>Scientia Agraria Paranaensis</i> , 2020, 19, 280-288.	0.1	0