

Juliano de Bastos Pazini

List of Publications by Year in descending order

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#	ARTICLE	IF	CITATIONS
1	Insecticide Toxicity to <i>Drosophila suzukii</i> (Diptera: Drosophilidae) parasitoids: <i>Trichopria anastrephae</i> (Hymenoptera: Diapriidae) and <i>Pachycrepoideus vindemmiae</i> (Hymenoptera: Pteromalidae). <i>Journal of Economic Entomology</i> , 2019, 112, 1197-1206.	1.8	29
2	Selectivity of pesticides used in rice crop on <i>Telenomus podisi</i> and <i>Trichogramma pretiosum</i> . <i>Pesquisa Agropecuaria Tropical</i> , 2016, 46, 327-335.	1.0	19
3	Differential impacts of pesticides on <i>Euschistus heros</i> (Hem.: Pentatomidae) and its parasitoid <i>Telenomus podisi</i> (Hym.: Platygastidae). <i>Scientific Reports</i> , 2019, 9, 6544.	3.3	19
4	Toxicity of insecticides on Neotropical stingless bees <i>Plebeia emerina</i> (Friese) and <i>Tetragonisca fiebrigi</i> (Schwarz) (Hymenoptera: Apidae: Meliponini). <i>Ecotoxicology</i> , 2020, 29, 119-128.	2.4	19
5	Effects of insecticides on adults and eggs of <i>Drosophila suzukii</i> (Diptera, Drosophilidae). <i>Revista Colombiana De Entomologia</i> , 2017, 43, 208.	0.4	18
6	Geostatistics applied to the study of the spatial distribution of <i>Tibraca limbativentris</i> in flooded rice fields. <i>Ciencia Rural</i> , 2015, 45, 1006-1012.	0.5	16
7	Side effects of insecticides used in wheat crop on eggs and pupae of <i>Chrysoperla externa</i> and <i>Eriopsis connexa</i> . <i>Phytoparasitica</i> , 2018, 46, 115-125.	1.2	16
8	Pesticide selectivity to the parasitoid <i>Trichogramma pretiosum</i> : A pattern 10-year database and its implications for Integrated Pest Management. <i>Ecotoxicology and Environmental Safety</i> , 2021, 208, 111504.	6.0	16
9	Side-effects of pesticides used in irrigated rice areas on <i>Telenomus podisi</i> Ashmead (Hymenoptera: Tj ETQq1 1 0.784314 rgBT ₁₃ /Overlock		
10	Effectiveness of Entomopathogenic Nematodes Against <i>Ceratitis capitata</i> (Diptera: Tephritidae) Pupae and Nematode Compatibility with Chemical Insecticides. <i>Journal of Economic Entomology</i> , 2021, 114, 248-256.	1.8	10
11	Insecticide-mediated effects on mating success and reproductive output of <i>Drosophila suzukii</i> . <i>Ecotoxicology</i> , 2021, 30, 828-835.	2.4	9
12	Assessment of Injury by Four Major Pests in Soybean Plants Using Hyperspectral Proximal Imaging. <i>Agronomy</i> , 2022, 12, 1516.	3.0	9
13	Nível de infestação de moscas-das-frutas em faixa de fronteira, no Rio Grande do Sul. <i>Revista Ceres</i> , 2013, 60, 589-593.	0.4	8
14	Toxicity of Pesticide Tank Mixtures from Rice Crops Against <i>Telenomus podisi</i> Ashmead (Hymenoptera: Tj ETQq0 0,0rgBT /Overlock 10		
15	Selectivity of pesticides registered for soybean crop on <i>Telenomus podisi</i> and <i>Trissolcus basalis</i> . <i>Pesquisa Agropecuaria Tropical</i> , 2018, 48, 52-58.	1.0	8
16	Mapping of spatiotemporal distribution of <i>Tibraca limbativentris</i> Stal (Hem.: Pentatomidae) in flooded rice crop in Southern Brazil. <i>Revista Brasileira De Entomologia</i> , 2019, 63, 205-211.	0.4	7
17	Compatibility of pesticides used in strawberry crops with predatory mites <i>Stratiolaelaps scimitus</i> (Womersley) and <i>Cosmolaelaps brevistilis</i> (Karg). <i>Ecotoxicology</i> , 2020, 29, 148-155.	2.4	7
18	Non-target toxicity of nine agrochemicals toward larvae and adults of two generalist predators active in peach orchards. <i>Ecotoxicology</i> , 2020, 29, 327-339.	2.4	6

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19	Residual action of five insecticides on larvae and adults of the neotropical predators <i>Chrysoperla externa</i> (Neuroptera: Chrysopidae) and <i>Eriopis connexa</i> (Coleoptera: Coccinellidae). Ecotoxicology, 2021, 30, 44-56.	2.4	6
20	Mortalidade de percevejo-do-colmo do arroz no preparo do solo para cultivo mÃnimo. Pesquisa Agropecuaria Brasileira, 2012, 47, 1022-1024.	0.9	6
21	AbundÃncia sazonal de percevejo-do-colmo do arroz. Pesquisa Agropecuaria Tropical, 2014, 44, 417-423.	1.0	5
22	Relationship between the occurrence of the rice water weevil and water depth in flooded rice crop. Pesquisa Agropecuaria Brasileira, 2017, 52, 557-560.	0.9	5
23	CHEMICAL AND BIOLOGICAL SEED TREATMENT AND THEIR EFFECT ON SOYBEAN DEVELOPMENT AND YIELD. Revista Caatinga, 2019, 32, 559-565.	0.7	5
24	Field Assessment of <i>Oryzophagus oryzae</i> (Coleoptera: Curculionidae) Preference and Performance on Selected Rice Cultivars. Journal of Economic Entomology, 2022, 115, 671-681.	1.8	4
25	Physicochemical Compatibility of Agrochemical Mixtures in Spray Tanks for Paddy Field Rice Crops. Planta Daninha, 2018, 35, .	0.5	3
26	Comparative Selectivity of Herbicides Used in Wheat Crop on the Predators <i>Chrysoperla externa</i> and <i>Eriopis connexa</i> . Planta Daninha, 0, 36, .	0.5	3
27	VALIDAÃO DO ARRANJO ESPACIAL DO PERCEVEJO-DO-COLMO EM ARROZ IRRIGADO POR INUNDAÃO. CiÃncia E Natura, 2017, 39, 221.	0.0	3
28	Development of <i>Oryzophagus oryzae</i> (Costa Lima) in rice cultivars. Pesquisa Agropecuaria Tropical, 0, 49, .	1.0	3
29	The diversity of Odonata adultsâ€™s at Pampa Biome from Brazil. Revista De Biologia Tropical, 2019, 67, .	0.4	3
30	Risk Assessment of Insecticides Used in Tomato to Control Whitefly on the Predator <i>Macrolophus basicornis</i> (Hemiptera: Miridae). Insects, 2021, 12, 1092.	2.2	3
31	Predicting Rice Stem Stink Bug Population Dynamics Based on GAMLS Models. Environmental Entomology, 2020, 49, 1145-1154.	1.4	2
32	Micobiota parasitÃria de esclerÃ³dios de <i>Sclerotinia sclerotiorum</i> isolada de solos da fronteira oeste do Rio Grande do Sul. Arquivos Do Instituto Biologico, 2014, 81, 62-67.	0.4	2
33	Are Pesticides Used to Control Thrips Harmonious with Soil-Dwelling Predatory Mite <i><Cosmolaelaps sabelis</i> (Mesostigmata: Laelapidae)? Journal of Economic Entomology, 2022, 115, 151-159.	1.8	2
34	Some aspects about the spatial dependence index for variability of soil attributes. Ciencia Rural, 2018, 48, .	0.5	1
35	ESTRATÃ%GIA DE MANEJO DE <i>Tibraca limbativentris</i> StÃ%. (HEMIPTERA: PENTATOMIDAE) NA ENTRESSAFRA DA CULTURA DO ARROZ IRRIGADO. BRAZILIAN JOURNAL of AGRICULTURE - Revista De Agricultura, 2015, 89, 224.	0.1	1
36	Plasticity in Root Length and Volume Through the Alternate Wetting and Drying Water Management in Rice. Journal of Agricultural Science, 2019, 11, 294.	0.2	1

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37	MÃ©todo de amostragem do pulgÃ£o-da-raiz na cultura do arroz irrigado. Ciencia Rural, 2015, 45, 633-636.	0.5	0
38	Mapeamento da Probabilidade de OcorrÃªncia de Tibraca limbativentris em Arroz Irrigado por InundÃ§Ã£o. , 2013, , .		0
39	AnÃ¡lise Espacial Multivariada Aplicada ao Mapeamento da Probabilidade de OcorrÃªncia do Percevejo-do-Colmo em Arroz Irrigado. , 2015, , .		0
40	Malhas Amostrais Aplicadas ao Mapeamento da Probabilidade de OcorrÃªncia de Tibraca limbativentris em Arroz Irrigado. , 2015, , .		0
41	First report of <i>Diabrotica speciosa</i> (Germar, 1824) and <i>Maecolaspis trivialis</i> (Boheman, 1858) (Coleoptera: Chrysomelidae) in the angelâ€™s trumpet <i>Brugmansia suaveolens</i> (Humb. & Bonpl. Ex) Tj ETQqlD@0.7843@4 rgBT /O		