

Elison Fabricio Bezerra Lima

List of Publications by Year in descending order

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1163117

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#	ARTICLE	IF	CITATIONS
1	Problems with the Concept of "Pest" among the Diversity of Pestiferous Thrips. <i>Insects</i> , 2022, 13, 61.	2.2	20
2	Thrips on fabaceous plants and weeds in an ecotone in northeastern Brazil. <i>Ciencia Rural</i> , 2016, 46, 393-398.	0.5	17
3	Occurrence of Groundnut ringspot virus on Brazilian peanut crops. <i>Journal of General Plant Pathology</i> , 2014, 80, 282-286.	1.0	16
4	Species-richness in Neotropical Sericothripinae (Thysanoptera: Thripidae). <i>Zootaxa</i> , 2016, 4162, 1.	0.5	16
5	Insect (Hexapoda) diversity in the oceanic archipelago of Fernando de Noronha, Brazil: updated taxonomic checklist and new records. <i>Revista Brasileira De Entomologia</i> , 2020, 64, .	0.4	16
6	Diversity of the Arthropod edaphic fauna in preserved and managed with pasture areas in Teresina-Piau-Brazil. <i>Brazilian Journal of Biology</i> , 2013, 73, 483-489.	0.9	14
7	The dilemma of self-citation in taxonomy. <i>Nature Ecology and Evolution</i> , 2021, 5, 2-2.	7.8	11
8	The Panchaethripinae (Thysanoptera, Thripidae) of Brazil, with one new Caliothrips species. <i>Zootaxa</i> , 2020, 4820, zootaxa.4820.2.1.	0.5	10
9	Systematic relationships of the Thripidae subfamily Sericothripinae (Insecta: Thysanoptera). <i>Zoologischer Anzeiger</i> , 2016, 263, 24-32.	0.9	9
10	Thrips species (Insecta: Thysanoptera) associated to Cowpea in Piau, Brazil. <i>Biota Neotropica</i> , 2013, 13, 383-386.	1.0	6
11	Thrips species (Insecta: Thysanoptera) associated to Fabaceae of agricultural importance in Cerrado and Amazon-Caatinga ecotone from Brazilian Mid-North. <i>Biota Neotropica</i> , 2013, 13, 283-289.	1.0	6
12	First Report of <i>Groundnut ring spot virus</i> on <i>Physalis peruviana</i> in Brazil. <i>Plant Disease</i> , 2018, 102, 1468-1468.	1.4	6
13	Scirtothrips dorsalis (Thysanoptera: Thripidae): a Newly Introduced Polyphagous Pest in Northeastern Brazil. <i>Neotropical Entomology</i> , 2018, 47, 725-728.	1.2	6
14	First register of occurrence of <i>Frankliniella schultzei</i> (Trybom, 1910) (Thysanoptera: Thripidae) in Cowpea (<i>Vigna unguiculata</i> (L.) Walp.) in the state of Piau, Brazil. <i>Brazilian Journal of Biology</i> , 2011, 71, 1023-1024.	0.9	6
15	First Record of <i>Elixothrips brevisetis</i> (Bagnall) (Thysanoptera: Thripidae) in Brazil. <i>Neotropical Entomology</i> , 2013, 42, 115-117.	1.2	5
16	Identification of natural hosts of Zucchini lethal chlorosis virus. <i>Tropical Plant Pathology</i> , 2015, 40, 345-349.	1.5	5
17	New Findings of Thrips (Thysanoptera: Thripidae) on Plants in Brazil. <i>Florida Entomologist</i> , 2016, 99, 146-149.	0.5	5
18	Identification and pest status of <i>Holopothrips fulvus</i> (Thysanoptera: Phlaeothripidae) on dwarf-cashew crops in northeastern Brazil. <i>Revista Brasileira De Entomologia</i> , 2017, 61, 271-274.	0.4	5

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19	First record of thrips species and their damage to carrot in Alto Paranaíba. Brazilian Journal of Biology, 2020, 80, 194-196.	0.9	5
20	Occurrence and damages of <i>Danothrips trifasciatus</i> (Thysanoptera, Thripidae) on <i>Calophyllum brasiliense</i> (Clusiaceae) in Brazil. Revista Brasileira De Entomologia, 2014, 58, 302-304.	0.4	4
21	Rearing <i>Frankliniella zucchini</i> Nakahara & Monteiro (Thysanoptera: Thripidae) on zucchini (<i>Cucurbita</i>) Tj ETQq1 1 0.784314 rgBT /Overlock	0.4	5
22	The New World grasshopper thrips genus <i>Plesiothrips</i> (Thysanoptera: Thripidae) and its palaeotropical relationships. Austral Entomology, 2016, 55, 340-346.	1.4	2
23	The <i>Frankliniella</i> fauna of Brazil: additions and updated key to species (Thysanoptera: Thripidae). Zootaxa, 2017, 4323, 391.	0.5	2
24	Efficient detection of <i>Frankliniella schultzei</i> (Thysanoptera, Thripidae) by cytochrome oxidase I gene (mtCOI) direct sequencing and real-time PCR. Brazilian Archives of Biology and Technology, 2017, 60, .	0.5	2
25	Species Identification in the Thrips Genus-Group in Brazil. Neotropical Entomology, 2018, 47, 863-870.	1.2	2
26	Thrips species (Insecta: Thysanoptera) associated with flowers in a restinga fragment in northeastern Brazil. Brazilian Journal of Biology, 2019, 79, 6-14.	0.9	2
27	Identification of second instar larvae of <i>Panchaetothripinae</i> (Thysanoptera, Thripidae) in Brazil and Argentina. Zootaxa, 2021, 5047, 453-464.	0.5	2
28	<i>Heliothrips haemorrhoidalis</i> (Bouché, 1833) (THYSANOPTERA: THIRIPIDAE) DANIFICANDO SAMAMBAIA-DE-METRO (<i>Polypodium persicifolium</i> DESV.) (POLYPODIALES: POLYPODIACEAE) NO BRASIL. BRAZILIAN JOURNAL of AGRICULTURE - Revista De Agricultura, 2013, 87, 119.	0.1	2
29	Thrips species associated with varieties of the native cerrado fruit tree <i>Hancornia speciosa</i> . Revista Brasileira De Fruticultura, 2019, 41, .	0.5	2
30	Unmasking the Villain: Integrative Taxonomy Reveals the Real Identity of the Key Pest (Thysanoptera:) Tj ETQq0 0 0 rgBT /Overlock	0.2	2
31	New records of thrips species on mango and natural enemies associated. Revista Brasileira De Fruticultura, 2019, 41, .	0.5	1
32	Natural Enemies Associated with <i>Phaseolus lunatus</i> L. (Fabaceae) in Northeast Brazil. Florida Entomologist, 2018, 101, 688.	0.5	1
33	<i>Charletonia rocciai</i> Treat and Flechtmann, 1979 (Trombidiformes: Erythraeidae): larval redescription and new records for Brazil. International Journal of Acarology, 0, , 1-9.	0.7	1
34	Short Communication: <i>Frankliniella tenuicornis</i> (Thysanoptera: Thripidae), a novel harmful insect to banana (<i>Musa</i> sp.) crops. Spanish Journal of Agricultural Research, 2021, 18, e10SC04.	0.6	0
35	Behavioral observations of larvae and adults of <i>Dinurothrips hookeri</i> Hood, 1913 (Thysanoptera:) Tj ETQq1 1 0.784314 rgBT /Overlock	0.9	0
36	PULGÃOES (HEMIPTERA: APHIDIDAE) E SEUS INIMIGOS NATURAIS ASSOCIADOS À ORELHA-DE-ELEFANTE (<i>Xanthosoma sagittifolium</i> (L.) SCHOTT) (ALISMATALES: ARACEAE). BRAZILIAN JOURNAL of AGRICULTURE - Revista De Agricultura, 2013, 87, 181.	0.1	0

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37	Population dynamics and infestation of <i>Holopothrips fulvus</i> Morgan (Thysanoptera: Phlaeothripidae) in dwarf cashew genotypes. <i>Anais Da Academia Brasileira De Ciencias</i> , 2020, 92, e20190091.	0.8	0
38	Unravelling the identity of pest thrips (Thysanoptera: Thripidae) of bananas (Musaceae) in Brazil. <i>Canadian Entomologist</i> , 2022, 154, .	0.8	0
39	Rediscovery of <i>Uzelothrips scabrosus</i> Hood, 1952, a recent representative of a basal Thysanoptera (Arthropoda: Insecta) lineage, in Brazil. <i>Brazilian Journal of Biology</i> , 2021, 83, e251434.	0.9	0
40	Identification of second instar larvae of thrips (Thysanoptera: Thripidae) vectors of <i>Orthotospovirus</i> (Tospoviridae) in South America. <i>Austral Entomology</i> , 2022, 61, 199-208.	1.4	0