

Kaio Cesar Chaboli Alevi

List of Publications by Year in descending order

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430442

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all docs

115
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115
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429
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#	ARTICLE	IF	CITATIONS
1	Phylogenetic relationships and evolutionary patterns of the genus <i>Psammolestes</i> Bergroth, 1911 (Hemiptera: Reduviidae: Triatominae). <i>Bmc Ecology and Evolution</i> , 2022, 22, 30.	0.7	3
2	Transcriptomics Applied to the Study of Chagas Disease Vectors. <i>American Journal of Tropical Medicine and Hygiene</i> , 2022, 106, 1042-1048.	0.6	0
3	Do not judge a book by its cover: would <i>Triatoma tibiamaculata</i> (Pinto, 1926) belong to <i>Triatoma Laporte, 1832</i> , or to <i>Panstrongylus Berg, 1879</i> , with misleading homoplasies?. <i>Parasites and Vectors</i> , 2022, 15, .	1.0	2
4	Chagas Disease Vectors of Espírito Santo, Brazil: First Report of <i>Triatoma infestans</i> (Klug, 1834) (Hemiptera, Triatominae) in the Brazilian State and Development of an Identification Key Based on Cytogenetic Data. <i>American Journal of Tropical Medicine and Hygiene</i> , 2021, 104, 653-655.	0.6	4
5	Revisiting the Chromosomal Diversification of the Genus <i>Rhodnius</i> (Stål, 1859) (Hemiptera,) <i>Tj ETQq1 1 0.784314 rgBT /Overlock 107f 50 437 Td (D</i>	0.6	3
6	Biological, ecological, morphological and cytogenetic analyses, with taxonomic notes of <i>Zelurus ochripennis</i> (Stål, 1854) (Hemiptera: Heteroptera: Reduviidae: Reduviinae). <i>Zootaxa</i> , 2021, 4958, zootaxa.4958.1.21.	0.2	2
7	Trends in taxonomy of Triatomini (Hemiptera, Reduviidae, Triatominae): reproductive compatibility reinforces the synonymization of <i>Meccus</i> Stål, 1859 with <i>Triatoma Laporte, 1832</i> . <i>Parasites and Vectors</i> , 2021, 14, 340.	1.0	15
8	Characterization of Female External Genitalia and Eggs of Four South American Species of the <i>Triatoma Laporte, 1832</i> Genus (Hemiptera: Reduviidae: Triatominae). <i>Insects</i> , 2021, 12, 537.	1.0	8
9	<p>Integrative taxonomy and a new species description in the sturtevanti subgroup of the Drosophila saltans group (Diptera:) <i>Tj ETQq1 1 0.784314 rgBT /Overlock 107f 50 437 Td (D</i>		
10	Biology of Chagas disease vectors: biological cycle and emergence rates of <i>Rhodnius marabaensis</i> Souza et al., 2016 (Hemiptera, Reduviidae, Triatominae) under laboratory conditions. <i>Parasitology Research</i> , 2021, 120, 2939-2945.	0.6	7
11	Chagas Disease Vectors of Paraguay: Entomoepidemiological Aspects of <i>Triatoma sordida</i> (Stål, 1859) and Development of an Identification Key for Paraguayan Triatomines Based on Cytogenetics Data. <i>American Journal of Tropical Medicine and Hygiene</i> , 2021, , .	0.6	3
12	Trends in evolution of the Rhodniini tribe (Hemiptera, Triatominae): experimental crosses between <i>Psammolestes tertius</i> Lent & Jurberg, 1965 and <i>P. coreodes</i> Bergroth, 1911 and analysis of the reproductive isolating mechanisms. <i>Parasites and Vectors</i> , 2021, 14, 350.	1.0	14
13	Segregation of phenotypic characteristics in hybrids of <i>Triatoma brasiliensis</i> species complex (Hemiptera, Reduviidae, Triatominae). <i>Infection, Genetics and Evolution</i> , 2021, 91, 104798.	1.0	4
14	Intraspecific and Interspecific Phenotypic Differences Confirm the Absence of Cryptic Speciation in <i>Triatoma sordida</i> (Hemiptera, Triatominae). <i>American Journal of Tropical Medicine and Hygiene</i> , 2021, 105, 1759-1766.	0.6	3
15	Revisiting the hybridization processes in the <i>Triatoma brasiliensis</i> complex (Hemiptera, Triatominae): Interspecific genomic compatibility point to a possible recent diversification of the species grouped in this monophyletic complex. <i>PLoS ONE</i> , 2021, 16, e0257992.	1.1	9
16	<i>Triatoma sordida</i> (Hemiptera, Triatominae) from La Paz, Bolivia: an incipient species or an intraspecific chromosomal polymorphism?. <i>Parasites and Vectors</i> , 2021, 14, 553.	1.0	2
17	Revisiting the Hybridization Processes in the <i>Triatoma brasiliensis</i> Complex (Hemiptera, Triatominae): Reproductive Isolation between <i>Triatoma petrocchia</i> and <i>T. b. brasiliensis</i> and <i>T. lenti</i> . <i>Insects</i> , 2021, 12, 1015.	1.0	4
18	Trends in Taxonomy of Chagas Disease Vectors (Hemiptera, Reduviidae, Triatominae): From Linnaean to Integrative Taxonomy. <i>Pathogens</i> , 2021, 10, 1627.	1.2	44

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19	Molecular cytotaxonomy of the <i>Triatoma brasiliensis</i> species subcomplex (Hemiptera, Triatominae). <i>Acta Tropica</i> , 2020, 201, 105225.	0.9	5
20	Prezygotic isolation confirms the exclusion of <i>Triatoma melanocephala</i> , <i>T. vitticeps</i> and <i>T. tibiamaculata</i> of the <i>T. brasiliensis</i> subcomplex (Hemiptera, Triatominae). <i>Infection, Genetics and Evolution</i> , 2020, 79, 104149.	1.0	14
21	Hybridization in Phlebotominae (Diptera: Psychodidae): A mini-review. <i>Infection, Genetics and Evolution</i> , 2020, 86, 104593.	1.0	5
22	Revisiting the genetic variability of Brazilian peridomestic populations of the Chagas disease vector <i>Triatoma sordida</i> (Hemiptera, Triatominae). <i>Infection, Genetics and Evolution</i> , 2020, 85, 104568.	1.0	2
23	<i>Triatoma rosai</i> sp. nov. (Hemiptera, Triatominae): A New Species of Argentinian Chagas Disease Vector Described Based on Integrative Taxonomy. <i>Insects</i> , 2020, 11, 830.	1.0	34
24	Phylogenetic and phenotypic relationships of the <i>Triatoma sordida</i> subcomplex (Hemiptera: Reduviidae). <i>Trends in Parasitology</i> , 2020, 35, 1000000.	0.9	19
25	<i>Triatoma brasiliensis</i> species complex: characterization of the external female genitalia. <i>Journal of Vector Ecology</i> , 2020, 45, 57-68.	0.5	10
26	Parasite-vector relationship in Chagas disease: does <i>Trypanosoma cruzi</i> (Chagas, 1909) infection affect the spermatogenesis of <i>Triatoma infestans</i> (Klug, 1834)? <i>Parasitology Research</i> , 2020, 119, 3517-3522.	0.6	2
27	Chromosomal divergence and evolutionary inferences in Pentatomomorpha infraorder (Hemiptera). <i>Trends in Parasitology</i> , 2020, 35, 1000000.	1.1	9
28	The importance of biological collections for public health: The case of the Triatominae collection of the Museum of the Institute of Agricultural Zoology "Francisco Fernández de la O", Venezuela. <i>Revista Chilena De Entomología</i> , 2020, 46, 357-375.	0.1	1
29	Cytotaxonomy of <i>Dipetalogaster maxima</i> Uhler, 1894 (Hemiptera, Reduviidae, Triatominae). <i>Brazilian Journal of Biology</i> , 2020, 80, 330-335.	0.4	0
30	Taxonomical over splitting in the <i>Rhodnius prolixus</i> (Insecta: Hemiptera: Reduviidae) clade: Are <i>R. taquarussuensis</i> (da Rosa et al., 2017) and <i>R. neglectus</i> (Lent, 1954) the same species? <i>PLoS ONE</i> , 2019, 14, e0211285.	1.1	46
31	Revisiting the Homoploid Hybrid Speciation Process of the <i>Triatoma brasiliensis</i> macromelasoma Galvão, 1956 (Hemiptera, Triatominae) Using Cytogenetic and Molecular Markers. <i>American Journal of Tropical Medicine and Hygiene</i> , 2019, 100, 911-913.	0.6	8
32	Identification Key for the Chagas Disease Vectors of Five Brazilian States, Based on Cytogenetic Data. <i>American Journal of Tropical Medicine and Hygiene</i> , 2019, 100, 303-305.	0.6	8
33	Genetic Structure of Brazilian Populations of <i>Triatoma sordida</i> (Stål, 1859) (Hemiptera, Triatominae) by Means of Chromosomal Markers. <i>American Journal of Tropical Medicine and Hygiene</i> , 2019, 100, 907-910.	0.6	5
34	CytoKey: Identification Key for the Chagas Disease Vectors of the Largest Brazilian Urban Center (São Paulo). <i>Trends in Parasitology</i> , 2019, 34, 113-115.	0.6	8
35	Reproductive Aspects of Chagas Disease Vectors: Evidence of Transcriptional Activity during the Nucleolar Persistence Phenomenon in the Spermatogenesis of Triatomines. <i>American Journal of Tropical Medicine and Hygiene</i> , 2019, 101, 602-604.	0.6	0
36	Cytotaxonomy of <i>Trypanosoma cruzi</i> (Chagas, 1909): Differentiation of <i>T. cruzi</i> I (TcI) and <i>T. cruzi</i> II (TcII) Genotypes Using Cytogenetic Markers. <i>American Journal of Tropical Medicine and Hygiene</i> , 2019, 101, 605-607.	0.6	1

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37	Reproductive aspects of Chagas disease vectors (Hemiptera, Triatominae) with anatomical teratologies. <i>Acta Tropica</i> , 2018, 185, 251-254.	0.9	1
38	Cytogenetic analysis in different populations of <i>Rhodnius prolixus</i> and <i>R. nasutus</i> from different countries of South America. <i>Brazilian Journal of Biology</i> , 2018, 78, 183-185.	0.4	4
39	Karyotype Evolution of Chagas Disease Vectors (Hemiptera, Triatominae). <i>American Journal of Tropical Medicine and Hygiene</i> , 2018, 99, 87-89.	0.6	12
40	Hybrid Collapse Confirms the Specific Status of <i>Triatoma bahiensis</i> Sherlock and Serafim, 1967 (Hemiptera, Triatominae), an Endemic Species in Brazil. <i>American Journal of Tropical Medicine and Hygiene</i> , 2018, 98, 475-477.	0.6	18
41	Parasite-Vector Interaction of Chagas Disease: A Mini-Review. <i>American Journal of Tropical Medicine and Hygiene</i> , 2018, 98, 653-655.	0.6	28
42	New Evidence of the Monophyletic Relationship of the Genus <i>Psammolestes</i> Bergroth, 1911 (Hemiptera, Tj ETQq0,0,0 rgBT /Overlock 1	0.6	10
43	Karyosystematic and karyotype evolution of <i>Panstrongylus lutzi</i> (Neiva & Pinto, 1923) (Hemiptera, Tj ETQq1 1 0.784314 rgBT /Overlock	0.4	3
44	New evidence of the evolutionary relationship of the <i>flavida</i> complex with the genus <i>Panstrongylus</i> (Hemiptera, Triatominae) by karyosystematic. <i>Brazilian Journal of Biology</i> , 2018, 78, 802-804.	0.4	1
45	<i>Triatoma vitticeps</i> (Stal, 1859) (Hemiptera, Triatominae): A Chagas Disease Vector or a Complex of Vectors?. <i>American Journal of Tropical Medicine and Hygiene</i> , 2018, 99, 954-956.	0.6	4
46	<i>Triatoma vitticeps</i> subcomplex (Hemiptera, Reduviidae, Triatominae): a new grouping of Chagas disease vectors from South America. <i>Parasites and Vectors</i> , 2017, 10, 180.	1.0	19
47	Mitochondrial Gene Confirms the Specific Status of <i>Triatoma pintodiasi</i> Jurberg, Cunha, and Rocha, 2013 (Hemiptera, Triatominae), an Endemic Species in Brazil. <i>American Journal of Tropical Medicine and Hygiene</i> , 2017, 96, 200-201.	0.6	4
48	Taxonomic status of <i>Panstrongylus herreri</i> Wygodzinsky, 1948 and the number of Chagas disease vectors. <i>Revista Da Sociedade Brasileira De Medicina Tropical</i> , 2017, 50, 434-435.	0.4	30
49	A new species of <i>Rhodnius</i> from Brazil (Hemiptera, Reduviidae, Triatominae). <i>ZooKeys</i> , 2017, 675, 1-25.	0.5	56
50	Study of the Salivary Glands in Triatominae (Hemiptera, Reduviidae, Triatominae): Their Color and Application to the Chagas Disease Vector Evolution. <i>American Journal of Tropical Medicine and Hygiene</i> , 2017, 97, 771-773.	0.6	1
51	Aspects of the color evolution after the imaginal molt of <i>Pachycoris torridus</i> (Scopoli, 1772) (Hemiptera: Scutelleridae). <i>Brazilian Journal of Biology</i> , 2017, 77, 207-208.	0.4	0
52	Cytotaxonomy of the <i>Maculata</i> subcomplex (Hemiptera, Triatominae). <i>Brazilian Journal of Biology</i> , 2017, 77, 887-889.	0.4	2
53	Description of the pre-reductional sex chromosome during male meiosis of <i>Pachylis laticornis</i> (Heteroptera: Coreidae). <i>Genetics and Molecular Research</i> , 2016, 15, .	0.3	0
54	Checklist and description of three new chromatic patterns of <i>Pachycoris torridus</i> (Scopoli, 1772) (Hemiptera: Scutelleridae). <i>Biota Neotropica</i> , 2016, 16, .	1.0	1

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55	New chromosomal evidence for the origin of <i>Triatoma infestans</i> populations from Brazil. <i>Genetics and Molecular Research</i> , 2016, 15, .	0.3	0
56	Spermiotaxonomy of the tribe Rhodniini (Hemiptera, Triatominae). <i>Genetics and Molecular Research</i> , 2016, 15, .	0.3	4
57	Nucleolar-persistence phenomenon during spermatogenesis in genus <i>Meccus</i> (Hemiptera, Triatominae). <i>Genetics and Molecular Research</i> , 2016, 15, .	0.3	3
58	New record and cytogenetic analysis of <i>Psammolestes tertius</i> Lent & Jurberg, 1965 (Hemiptera,) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 6	0.3	5
59	Alkaline phosphatase activity in salivary gland cells of <i>Rhodnius neglectus</i> and <i>R. prolixus</i> (Hemiptera,) Tj ETQq1 1 0,784314 rgBT /Overlock 8	0.3	6
60	Cytogenetic Characterisation of <i>Triatoma rubrofasciata</i> (De Geer) (Hemiptera, Triatominae) Spermatocytes and Its Cytotaxonomic Application. <i>African Entomology</i> , 2016, 24, 257-260.	0.6	8
61	New arrangements on several species subcomplexes of <i>Triatoma</i> genus based on the chromosomal position of ribosomal genes (Hemiptera - Triatominae). <i>Infection, Genetics and Evolution</i> , 2016, 43, 225-231.	1.0	44
62	Would <i>Nesotriatoma bruneri</i> Usinger, 1944 be a valid species?. <i>Zootaxa</i> , 2016, 4103, 396-400.	0.2	8
63	Revalidation of <i>Triatoma bahiensis</i> Sherlock & Serafim, 1967 (Hemiptera: Reduviidae) and phylogeny of the <i>T. brasiliensis</i> species complex. <i>Zootaxa</i> , 2016, 4107, 239-54.	0.2	59
64	Nucleolar Persistence: Peculiar Characteristic of Spermatogenesis of the Vectors of Chagas Disease (Hemiptera, Triatominae). <i>American Journal of Tropical Medicine and Hygiene</i> , 2016, 95, 1118-1120.	0.6	6
65	D2 Region of the 28S RNA Gene: A Too-Conserved Fragment for Inferences on Phylogeny of South American Triatomines. <i>American Journal of Tropical Medicine and Hygiene</i> , 2016, 95, 610-613.	0.6	4
66	Analysis of Metabolic Activity in Cystic Cells of <i>Triatoma rubrofasciata</i> (Hemiptera: Triatominae) and Its Capacity to Occupy Different Environments. <i>African Entomology</i> , 2016, 24, 261-264.	0.6	1
67	Reproductive Biology of <i>Triatoma brasiliensis</i> (Hemiptera, Triatominae) During the Imaginal Molt. <i>American Journal of Tropical Medicine and Hygiene</i> , 2016, 94, 689-690.	0.6	3
68	Ultrastructural features of spermatozoa and their phylogenetic application in <i>Zaprionus</i> (Diptera,) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 6	0.9	8
69	Cytochemical characteristics of blood cells from Brazilian tortoises (Testudines: Testudinidae). <i>Genetics and Molecular Research</i> , 2016, 15, .	0.3	2
70	Description of the diploid chromosome set of <i>Triatoma pintodiasi</i> (Hemiptera, Triatominae). <i>Genetics and Molecular Research</i> , 2016, 15, .	0.3	22
71	Spermatogenesis in <i>Nesotriatoma bruneri</i> (Usinger 1944) (Hemiptera, Triatominae). <i>Genetics and Molecular Research</i> , 2016, 15, .	0.3	2
72	Presence of chromatoid bodies in the <i>Rhodnius</i> genus detected by cytochemical analysis. <i>Genetics and Molecular Research</i> , 2016, 15, .	0.3	0

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73	Insights into a hotspot in the Brasiliensis subcomplex (Hemiptera, Triatominae) by analysis of D2 domain of the nuclear gene 28S. <i>Genetics and Molecular Research</i> , 2016, 15, .	0.3	0
74	Cytogenetic analysis of <i>Triatoma pseudomaculata</i> Corrêa and Espinola, 1964 (Hemiptera, Triatominae) from different Brazilian states. <i>Genetics and Molecular Research</i> , 2016, 15, .	0.3	1
75	Differentiation between <i>Triatoma arthurneivai</i> and <i>Triatoma wygodzinskyi</i> (Hemiptera: Reduviidae: Triatominae). <i>Tj ETQq1 1 0.784314 rgBT /Overlock 10</i>	0.3	2
76	High genetic variability and polychromatism in <i>Pachycoris torridus</i> (Heteroptera: Scutelleridae). <i>Genetics and Molecular Research</i> , 2015, 14, 14300-14307.	0.3	1
77	Study of nucleolar behavior during spermatogenesis in <i>Martarega brasiliensis</i> (Heteroptera, Tj ETQq1 1 0.784314 rgBT /Overlock 10	0.3	2
78	Diploid chromosome set of kissing bug <i>Triatoma baratai</i> (Hemiptera, Triatominae). <i>Genetics and Molecular Research</i> , 2015, 14, 1106-1110.	0.3	7
79	Entoepidemiology of Chagas disease in the Western region of the State of São Paulo from 2004 to 2008, and cytogenetic analysis in <i>Rhodnius neglectus</i> (Hemiptera, Triatominae). <i>Genetics and Molecular Research</i> , 2015, 14, 5775-5784.	0.3	9
80	Karyosystematics of <i>Triatoma rubrofasciata</i> (De Geer, 1773) (Hemiptera: Reduviidae: Triatominae). <i>Zootaxa</i> , 2015, 3994, 433-8.	0.2	13
81	Cytogenetics Analysis and Testis Morphology of Aquatic Species of the Families Belostomatidae, Gelastocoridae, Gerridae, Notonectidae, and Veliidae (Heteroptera). <i>Journal of Insect Science</i> , 2015, 15, 21-21.	0.6	9
82	Chromosomal characteristics and distribution of constitutive heterochromatin in the <i>Matogrossensis</i> and <i>Rubrovaria</i> subcomplexes. <i>Infection, Genetics and Evolution</i> , 2015, 33, 158-162.	1.0	15
83	Immunofluorescence and ultrastructural analysis of the chromatoid body during spermatogenesis of <i>Triatoma platensis</i> and <i>T. rubrovaria</i> (Hemiptera, Triatominae). <i>Micron</i> , 2015, 74, 44-46.	1.1	5
84	Karyotype of <i>Rhodnius montenegrensis</i> (Hemiptera, Triatominae). <i>Genetics and Molecular Research</i> , 2015, 14, 222-226.	0.3	11
85	Chromosomal evolution in the <i>pallescens</i> group (Hemiptera, Triatominae). <i>Genetics and Molecular Research</i> , 2015, 14, 12654-12659.	0.3	7
86	First cytogenetic study of <i>Cavernicola pilosa</i> Barber, 1937 (Hemiptera, Triatominae). <i>Genetics and Molecular Research</i> , 2015, 14, 13889-13893.	0.3	4
87	Spermatogenesis and nucleolar behavior in <i>Triatoma vandae</i> and <i>Triatoma williamsi</i> (Hemiptera, Tj ETQq1 1 0.784314 rgBT /Overlock 10	0.3	4
88	Distribution of constitutive heterochromatin in <i>Pachycoris torridus</i> (Hemiptera, Scutelleridae) with different chromatic patterns. <i>Genetics and Molecular Research</i> , 2015, 14, 15749-15753.	0.3	0
89	Citotaxonomia de triatomíneos: a citogenética como ferramenta no estudo do complexo <i>Triatoma brasiliensis</i> e do subcomplexo Brasiliensis. <i>Revista Pan-Americana De Saúde</i> , 2015, 6, 81-82.	0.2	0
90	Distribution of constitutive heterochromatin in species of triatomines with fragmentation of sex chromosomes X. <i>Genetics and Molecular Research</i> , 2014, 13, 10279-10284.	0.3	1

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91	Cytotaxonomy of the Brasiliensis subcomplex and the Triatoma brasiliensis complex (Hemiptera: Reduviidae). Tj ETQq1 1 0.784314 rgBT /Overlock 10 Tf 50 287 Td (11	1.0	33
92	Nucleolar persistence during spermatogenesis of the genus <i>Rhodnius</i> (Hemiptera, Triatominae). Cell Biology International, 2014, 38, 977-980.	1.4	12
93	Spermatogenesis in <i>Triatoma melanica</i> Neiva and Lent, 1941 (Hemiptera, Triatominae). Journal of Vector Ecology, 2014, 39, 231-233.	0.5	9
94	Spermatogenesis in <i>Triatoma williamsi</i> Galvão, Souza and Lima (1965) (Hemiptera, Triatominae). Invertebrate Reproduction and Development, 2014, 58, 124-127.	0.3	4
95	Is there post-meiotic transcriptional activity during hemipteran spermiogenesis?. Invertebrate Reproduction and Development, 2014, 58, 193-198.	0.3	7
96	Cytogenetic and morphologic approaches of hybrids from experimental crosses between <i>Triatoma lenti</i> Sherlock & Serafim, 1967 and <i>T. sherlocki</i> Papa et al., 2002 (Hemiptera: Reduviidae). Infection, Genetics and Evolution, 2014, 26, 123-131.	1.0	33
97	Heteropyknotic filament in spermatids of <i>Triatoma melanocephala</i> and <i>T. vitticeps</i> (Hemiptera, Triatominae). Tj ETQq1 1 0.784314 rgBT /Overlock 10 Tf 50 287 Td (11	0.3	18
98	Distribution of constitutive heterochromatin in <i>Triatoma melanocephala</i> (Hemiptera, Triatominae). Genetics and Molecular Research, 2014, 13, 7899-7903.	0.3	7
99	Coloration of the testicular peritoneal sheath as a synapomorphy of triatomines (Hemiptera, Triatominae). Tj ETQq1 1 0.784314 rgBT /Overlock 10 Tf 50 287 Td (11	1.0	6
100	Nucleolar activity during larval development of <i>Myrmeleon uniformis</i> Navas, 1920 (Neuroptera, Megaloptera). Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 387 Td (11	0.3	2
101	Analysis of spermiogenesis like a tool in the study of the triatomines of the Brasiliensis subcomplex. Comptes Rendus - Biologies, 2013, 336, 46-50.	0.1	25
102	Distribution of constitutive heterochromatin in two species of triatomines: <i>Triatoma lenti</i> Sherlock and Serafim (1967) and <i>Triatoma sherlocki</i> Papa, Jurberg, Carcavallo, Cerqueira & Barata (2002). Infection, Genetics and Evolution, 2013, 13, 301-303.	1.0	23
103	Short Communication Spermatogenesis in <i>Triatoma melanocephala</i> (Hemiptera: Triatominae). Genetics and Molecular Research, 2013, 12, 4944-4947.	0.3	21
104	Mini Review: Karyotypic Survey in Triatominae Subfamily (Hemiptera, Heteroptera). Entomology, Ornithology, & Herpetology: Current Research, 2013, 02, .	0.1	20
105	Karyotype of <i>Triatoma melanocephala</i> Neiva and Pinto (1923). Does this species fit in the Brasiliensis subcomplex?. Infection, Genetics and Evolution, 2012, 12, 1652-1653.	1.0	56
106	Karyotype and spermatogenesis in <i>Triatoma lenti</i> (Hemiptera: Triatominae), a potential Chagas vector. Genetics and Molecular Research, 2012, 11, 4278-4284.	0.3	22
107	Cystic spermatogenesis in three species of the <i>prolixus</i> complex (Hemiptera: Triatominae). Italian Journal of Zoology, 0, , 1-7.	0.6	3