Lileia Diotaiuti

List of Publications by Year in descending order

121 papers	2,847 citations	172457 29 h-index	243625 44 g-index
131 all docs	131 docs citations	131 times ranked	1499 citing authors

#	Article	IF	Citations
1	The process of domestication in triatominae. Memorias Do Instituto Oswaldo Cruz, 1999, 94, 375-378.	1.6	132
2	Ecology, evolution, and the long-term surveillance of vector-borne Chagas disease: A multi-scale appraisal of the tribe Rhodniini (Triatominae). Acta Tropica, 2009, 110, 159-177.	2.0	123
3	Certifying the interruption of Chagas disease transmission by native vectors: cui bono?. Memorias Do Instituto Oswaldo Cruz, 2013, 108, 251-254.	1.6	84
4	Aspectos operacionais do controle do Triatoma brasiliensis. Cadernos De Saude Publica, 2000, 16, S61-S67.	1.0	76
5	Chemical Communication in Chagas Disease Vectors. Source, Identity, and Potential Function of Volatiles Released by the Metasternal and Brindley's Glands of Triatoma infestans Adults. Journal of Chemical Ecology, 2006, 32, 2035-2052.	1.8	75
6	On palms, bugs, and Chagas disease in the Americas. Acta Tropica, 2015, 151, 126-141.	2.0	73
7	Genetic Variability and Geographic Differentiation among Three Species of Triatomine Bugs (Hemiptera-Reduviidae). American Journal of Tropical Medicine and Hygiene, 1997, 57, 732-739.	1.4	69
8	Testing the sister-group relationship of the Rhodniini and Triatomini (Insecta: Hemiptera: Reduviidae:) Tj ETQq0 0 0 rgBT /Overlock 10 Tf	2.7	61
9	Dynamics between sylvatic, peridomestic and domestic populations of Triatoma brasiliensis (Hemiptera: Reduviidae) in CearÃ¡ State, Northeastern Brazil. Acta Tropica, 2005, 93, 119-126.	2.0	56
10	Some considerations about the ecology of Triatominae. Anais Da Academia Brasileira De Ciencias, 2005, 77, 431-436.	0.8	54
11	Domestic, peridomestic and wild hosts in the transmission of Trypanosoma cruzi in the Caatinga area colonised by Triatoma brasiliensis. Memorias Do Instituto Oswaldo Cruz, 2014, 109, 887-898.	1.6	54
12	The effect of relative humidity on the behaviour and development of Triatoma brasiliensis. Physiological Entomology, 2002, 27, 142-147.	1.5	51
13	Ecological aspects of Rhodnius nasutus StÃ¥l, 1859 (Hemiptera: Reduviidae: Triatominae) in palms of the Chapada do Araripe in CearÃ¡, Brazil. Memorias Do Instituto Oswaldo Cruz, 2008, 103, 824-830.	1.6	48
14	Comparison of feeding behaviour of Triatoma infestans, Triatoma brasiliensis and Triatoma pseudomaculata in different hosts by electronic monitoring of the cibarial pump. Journal of Insect Physiology, 2000, 46, 1121-1127.	2.0	47
15	Anticoagulant activity of Triatoma infestans and Panstrongylus megistus saliva (Hemiptera/Triatominae). Acta Tropica, 1996, 61, 255-261.	2.0	45
16	Competitive displacement in Triatominae: the Triatoma infestans success. Trends in Parasitology, 2006, 22, 516-520.	3.3	45
17	The effect of temperature on the behaviour and development of Triatoma brasiliensis. Physiological Entomology, 2003, 28, 185-191.	1.5	43
18	Inter-relation of sylvatic and domestic transmission of Trypanosoma cruzi in areas with and without domestic vectorial transmission in Minas Gerais, Brazil. Memorias Do Instituto Oswaldo Cruz, 1995, 90, 443-448.	1.6	40

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19	Action of the Saliva of Triatoma infestans (Heteroptera: Reduviidae) on Sodium Channels. Journal of Medical Entomology, 1999, 36, 875-879.	1.8	40
20	Feeding behaviour of morphologically similar Rhodnius species: influence of mechanical characteristics and salivary function. Journal of Insect Physiology, 2001, 47, 1459-1465.	2.0	39
21	Commentary: Chagas disease: 100 years since discovery and lessons for the future. International Journal of Epidemiology, 2008, 37, 698-701.	1.9	38
22	Drivers of house invasion by sylvatic Chagas disease vectors in the Amazon-Cerrado transition: A multi-year, state-wide assessment of municipality-aggregated surveillance data. PLoS Neglected Tropical Diseases, 2017, 11, e0006035.	3.0	35
23	Population dynamics and feeding behavior of Triatoma brasiliensis and Triatoma pseudomaculata, main vectors of Chagas disease in Northeastern Brazil. Memorias Do Instituto Oswaldo Cruz, 2000, 95, 151-155.	1.6	35
24	Genetic Variability of <I>Triatoma brasiliensis</I> (Hemiptera: Reduviidae) Populations. Journal of Medical Entomology, 2000, 37, 872-877.	1.8	32
25	Chromosome homogeneity in populations of Triatoma brasiliensis Neiva 1911 (Hemiptera - Reduviidae -) Tj ETQq1 1 0.784314 rgBT /O	1.0	31
26	Blood-feeding performance of nymphs and adults of Triatoma brasiliensis on human hosts. Acta Tropica, 2003, 87, 361-370.	2.0	31
27	Systematics and biogeography of Rhodniini (Heteroptera: Reduviidae: Triatominae) based on 16S mitochondrial rDNA sequences. Journal of Biogeography, 2007, 34, 699-712.	3.0	31
28	Identification of morphologically similar Rhodnius species (Hemiptera: Reduviidae: Triatominae) by electrophoresis of salivary heme proteins.. American Journal of Tropical Medicine and Hygiene, 2000, 62, 157-161.	1.4	31
29	Triatoma brasiliensis Neiva, 1911: food sources and diversity of Trypanosoma cruzi in wild and artificial environments of the semiarid region of CearÃ¡, northeastern Brazil. Parasites and Vectors, 2018, 11, 642.	2.5	30
30	Influence of the palm tree species on the variability of Rhodnius nasutus StÃ¥l, 1859 (Hemiptera,) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50	2.3	29
31	Aggregation mediated by faeces and footprints in Triatoma pseudomaculata (Heteroptera: Reduviidae), a Chagas disease vector. Memorias Do Instituto Oswaldo Cruz, 2002, 97, 865-867.	1.6	28
32	Spatial distribution of triatomines in domiciles of an urban area of the Brazilian Southeast Region. Memorias Do Instituto Oswaldo Cruz, 2016, 111, 43-50.	1.6	28
33	The sexual behaviour of Panstrongylus megistus (Hemiptera: Reduviidae): an experimental study. Memorias Do Instituto Oswaldo Cruz, 2004, 99, 295-300.	1.6	27
34	A Multi-species Bait for Chagas Disease Vectors. PLoS Neglected Tropical Diseases, 2014, 8, e2677.	3.0	27
35	Ecology of Rhodnius robustus Larrousse, 1927 (Hemiptera, Reduviidae, Triatominae) in Attalea palm trees of the TapajÃ³s River Region (ParÃ¡ State, Brazilian Amazon). Parasites and Vectors, 2014, 7, 154.	2.5	27
36	History of insecticide resistance of Triatominae vectors. Revista Da Sociedade Brasileira De Medicina Tropical, 2015, 48, 380-389.	0.9	27

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37	Aspectos microclimÃ¡ticos del hÃ¡bitat de Triatoma brasiliensis. Cadernos De Saude Publica, 2000, 16, S69-S74.	1.0	26
38	Distribution of Pyrethroid Resistant Populations of Triatoma infestans in the Southern Cone of South America. PLoS Neglected Tropical Diseases, 2016, 10, e0004561.	3.0	26
39	Comparative kinetics of bloodmeal intake by Triatoma infestans and Rhodnius prolixus, the two principal vectors of Chagas disease. Medical and Veterinary Entomology, 1998, 12, 84-88.	1.5	23
40	Salivary heme proteins distinguish Rhodnius prolixus from Rhodnius robustus (Hemiptera: Reduviidae:) Tj ETQq0 0 0 rgBT /Overlock 10 T	2.0	22
41	Yeast culture volatiles as attractants for Rhodnius prolixus: electroantennogram responses and captures in yeast-baited traps. Acta Tropica, 1999, 72, 119-124.	2.0	22
42	Influence of the Blood Meal Source on the Development of <I>Triatoma infestans,</I> <I>Triatoma brasiliensis,</I> <I>Triatoma sordida,</I> and <I>Triatoma pseudomaculata</I> (Heteroptera,) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 537	1.8	22
43	Interpopulation Variability AmongPanstrongylus megistus(Hemiptera: Reduviidae) from Brazil. Journal of Medical Entomology, 2003, 40, 411-420.	1.8	22
44	The association between the geographic distribution of Triatoma pseudomaculata and Triatoma wygodzinskyi (Hemiptera: Reduviidae) with environmental variables recorded by remote sensors. Infection, Genetics and Evolution, 2009, 9, 54-61.	2.3	22
45	Tamandua tetradactyla Linnaeus, 1758 (Myrmecophagidae) and Rhodnius robustus Larrousse, 1927 (Triatominae) infection focus by Trypanosoma rangeli Tejera, 1920 (Trypanosomatidae) in Attalea phalerata Mart. ex Spreng (Arecaceae) palm tree in the Brazilian Amazon. Infection, Genetics and Evolution, 2010, 10, 1278-1281.	2.3	22
46	Dynamics of Thermopreference in the Chagas Disease Vector <I>Panstrongylus megistus</I> (Hemiptera: Reduviidae). Journal of Medical Entomology, 2002, 39, 716-719.	1.8	21
47	Domiciliation of Triatoma pseudomaculata (CorrÃªa e EspÃnola 1964) in the Jequitinhonha Valley, State of Minas Gerais. Revista Da Sociedade Brasileira De Medicina Tropical, 2007, 40, 391-396.	0.9	20
48	Variations of the External Male Genitalia in Three Populations of Triatoma infestans Klug, 1834. Memorias Do Instituto Oswaldo Cruz, 1998, 93, 479-483.	1.6	19
49	The use of aggregation signals by Triatoma brasiliensis (Heteroptera: Reduviidae). Acta Tropica, 2007, 101, 147-152.	2.0	19
50	Differences in saliva composition among three Brazilian populations of Panstrongylus megistus (Hemiptera, Reduviidae). Acta Tropica, 1999, 72, 91-98.	2.0	17
51	Excito-repellency effect of deltamethrin on triatomines under laboratory conditions. Revista Da Sociedade Brasileira De Medicina Tropical, 2000, 33, 247-252.	0.9	17
52	Population dynamics of Triatoma vitticeps (StÃ¥l, 1859) in Itanhomi, Minas Gerais, Brazil. Memorias Do Instituto Oswaldo Cruz, 2008, 103, 14-20.	1.6	17
53	Conhecimentos sobre triatomÃneos e sobre a doenÃ§a de Chagas em localidades com diferentes nÃveis de infestaÃ§Ã£o vetorial. Ciencia E Saude Coletiva, 2016, 21, 2293-2304.	0.5	17
54	Susceptibility of Triatoma infestans to deltamethrin in Rio Grande do Sul, Brazil. Memorias Do Instituto Oswaldo Cruz, 2009, 104, 668-670.	1.6	16

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55	Feeding behavior of Triatoma vitticeps (Reduviidae: Triatominae) in the state of Minas Gerais, Brazil. Memorias Do Instituto Oswaldo Cruz, 2011, 106, 16-22.	1.6	16
56	Exploration for Triatoma virus (TrV) infection in laboratory-reared triatomines of Latin America: a collaborative study*. International Journal of Tropical Insect Science, 2013, 33, 294-304.	1.0	16
57	Occurrence and variability of Panstrongylus lutzi in the State of CearÃ¡, Brazil. Revista Da Sociedade Brasileira De Medicina Tropical, 2005, 38, 410-415.	0.9	16
58	Potencial biolÃ³gico do Triatoma brasiliensis. Cadernos De Saude Publica, 2000, 16, S101-S104.	1.0	15
59	Variability of the salivary proteins of 20 Brazilian populations of Panstrongylus megistus (Hemiptera:) Tj ETQq1 1 0.784314 rgBT /Ove	2.0	15
60	On bugs and bias: improving Chagas disease control assessment. Memorias Do Instituto Oswaldo Cruz, 2014, 109, 125-30.	1.6	15
61	Experimental evidence for a demographic cline in Panstrongylus megistus populations. Memorias Do Instituto Oswaldo Cruz, 2001, 96, 773-775.	1.6	14
62	Eye colour as a genetic marker for fertility and fecundity of Triatoma infestans (Klug, 1834) Hemiptera, Reduviidae, Triatominae. Memorias Do Instituto Oswaldo Cruz, 2002, 97, 675-678.	1.6	14
63	Biogeography of Brazilian populations of Panstrongylus megistus (Hemiptera, Reduviidae, Triatominae) based on molecular marker and paleo-vegetational data. Acta Tropica, 2006, 99, 144-154.	2.0	14
64	Effect of intestinal erythrocyte agglutination on the feeding performance of Triatoma brasiliensis (Hemiptera: Reduviidae). Journal of Insect Physiology, 2009, 55, 862-868.	2.0	14
65	Does Triatoma brasiliensis occupy the same environmental niche space as Triatoma melanica?. Parasites and Vectors, 2015, 8, 361.	2.5	14
66	Synanthropic triatomines (Hemiptera: Reduviidae): infestation, colonization, and natural infection by trypanosomatids in the State of Rio Grande do Norte, Brazil. Revista Da Sociedade Brasileira De Medicina Tropical, 2019, 52, e20190061.	0.9	14
67	Peridomiciliary Infestation with Triatoma sordida Stal, 1859 in the County of Serra do Ramalho, Bahia, Brazil. Memorias Do Instituto Oswaldo Cruz, 1999, 94, 147-149.	1.6	14
68	Molecular cloning and sequencing of salivary gland-specific cDNAs of the blood-sucking bug Triatoma brasiliensis (Hemiptera: Reduviidae). Insect Molecular Biology, 2002, 11, 585-593.	2.0	13
69	First report on the occurrence of Trypanosoma rangeli Tejera, 1920 in the state of CearÃ¡, Brazil, in naturally infected triatomine Rhodnius nasutus StÃ¥l, 1859 (Hemiptera, Reduviidae, Triatominae). Memorias Do Instituto Oswaldo Cruz, 2007, 102, 643-645.	1.6	13
70	Microsatellite markers in Triatoma pseudomaculata (Hemiptera, Reduviidae, Triatominae), Chagasâ€™ disease vector in Brazil. Infection, Genetics and Evolution, 2008, 8, 672-675.	2.3	13
71	Analysis of the geographical distribution of Triatoma vitticeps (StÃ¥l, 1859) based on data of species occurrence in Minas Gerais, Brazil. Infection, Genetics and Evolution, 2010, 10, 720-726.	2.3	13
72	Misidentification of two Brazilian triatomes, Triatoma arthurneivai and Triatoma wygodzinskyi, revealed by geometric morphometrics. Medical and Veterinary Entomology, 2011, 25, 178-183.	1.5	13

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73	The possibility of occurence of Trypanosoma rangeli in the State of Tocantins, Brazil. Memorias Do Instituto Oswaldo Cruz, 1992, 87, 451-451.	1.6	13
74	Biological aspects of crosses between Triatoma maculata (Erichson, 1848) and Triatoma pseudomaculata CorrÃªa & EspÃnola, 1964 (Hemiptera: Reduviidae). Memorias Do Instituto Oswaldo Cruz, 2007, 102, 517-521.	1.6	12
75	Deltamethrin pyrethroid susceptibility characterization of Triatoma sordida StÃ¥l, 1859 (Hemiptera:) Tj ETQq1 1 0.784314 rgBT /Over De Medicina Tropical, 2014, 47, 426-429.	0.9	12
76	Fast recovery of house infestation with Triatoma brasiliensis after residual insecticide spraying in a semiarid region of Northeastern Brazil. PLoS Neglected Tropical Diseases, 2020, 14, e0008404.	3.0	12
77	Characterization of Rhodnius neglectus from Two Regions of Brazil Using Isoenzymes, Genitalia Morphology and Morphometry. Memorias Do Instituto Oswaldo Cruz, 1999, 94, 161-166.	1.6	11
78	Evaluation of cultures of Saccharomyces cerevisae as baits for Triatoma dimidiata and Triatoma pallidipennis. Memorias Do Instituto Oswaldo Cruz, 2007, 102, 229-231.	1.6	11
79	New perspectives for population genetics of Chagasâ€™disease vectors in the Northeastern Brazil: Isolation of polymorphic microsatellite markers in Triatoma brasiliensis. Infection, Genetics and Evolution, 2009, 9, 633-637.	2.3	11
80	Performance of yeast-baited traps with Triatoma sordida, Triatoma brasiliensis, Triatoma pseudomaculata, and Panstrongylus megistus in laboratory assays. Revista Panamericana De Salud Publica/Pan American Journal of Public Health, 2000, 7, 384-388.	1.1	10
81	Entomological surveillance of Chagas disease in Berilo municipality, Jequitinhonha Valley, State of Minas Gerais, Brazil. Revista Da Sociedade Brasileira De Medicina Tropical, 2009, 42, 615-621.	0.9	10
82	Description and characterization of the melanic morphotype of Rhodnius nasutus StÃ¥l, 1859 (Hemiptera: Reduviidae: Triatominae). Revista Da Sociedade Brasileira De Medicina Tropical, 2014, 47, 637-641.	0.9	10
83	Standardization of laboratory bioassays for the study of Triatoma sordida susceptibility to pyrethroid insecticides. Parasites and Vectors, 2015, 8, 109.	2.5	10
84	Historical Biogeography and the Evolution of Hematophagy in Rhodniini (Heteroptera: Reduviidae:) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50	2.2	10
85	Triatoma costalimai (Hemiptera: Reduviidae) in and Around Houses of Tocantins State, Brazil, 2005â€“2014. Journal of Medical Entomology, 2017, 54, 1771-1774.	1.8	10
86	Profile of the Trypanosoma cruzi vector infestation in Jaboticatubas, State of Minas Gerais, Brazil. Revista Da Sociedade Brasileira De Medicina Tropical, 2013, 46, 779-782.	0.9	10
87	Genetic studies of Psammolestes tertius (hemiptera: reduviidae: triatominae) using male genital morphology, morphometry, isoenzymes, and random amplified polymorphic DNA. Biochemical Genetics, 2001, 39, 1-13.	1.7	9
88	Susceptibility characterization of residual Brazilian populations of Triatoma infestans Klug, 1834 (Hemiptera: Reduviidae) to deltamethrin pyrethroid. Revista Da Sociedade Brasileira De Medicina Tropical, 2015, 48, 157-161.	0.9	9
89	Toxicological profile of deltamethrin in Triatoma brasiliensis (Hemiptera: Reduviidae) in State of CearÃ¡, Northeastern Brazil. Revista Da Sociedade Brasileira De Medicina Tropical, 2015, 48, 39-43.	0.9	9
90	First report of Psammolestes tertius Lent & Jurberg, 1965 (Hemiptera, Reduviidae, Triatominae) in Rio Grande do Norte state, Brazil. Check List, 2018, 14, 1109-1113.	0.4	9

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91	Genetic characterization of residual Triatoma infestans populations from Brazil by microsatellite. Genetica, 2017, 145, 105-114.	1.1	8
92	Chagas disease ecoepidemiology and environmental changes in northern Minas Gerais state, Brazil. Memorias Do Instituto Oswaldo Cruz, 2017, 112, 760-768.	1.6	8
93	Chagas disease in the context of the 2030 agenda: global warming and vectors. Memorias Do Instituto Oswaldo Cruz, 0, 117, .	1.6	8
94	Relative humidity and water loss in Triatoma brasiliensis. Physiological Entomology, 2005, 30, 338-342.	1.5	7
95	Deltamethrin toxicological profile of peridomestic Triatoma sordida in the North of Minas Gerais, Brazil. Parasites and Vectors, 2015, 8, 263.	2.5	7
96	Redescription of the genus Cavernicola and the tribe Cavernicolini (Hemiptera: Reduviidae:) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 542 Tc	0.5	7
97	Agentes comunitÃ¡rios de saÃºde: percepÃ§Ã£o sobre os serviÃ§os de saÃºde relacionados Ã doenÃ§a de Chagas. Cadernos Saude Coletiva, 2020, 28, 130-139.	0.6	7
98	Uso do Random Amplified Polymorphic DNA (RAPD) no estudo populacional do Triatoma brasiliensis Neiva, 1911. Cadernos De Saude Publica, 2000, 16, S97-S100.	1.0	6
99	Susceptibility of Triatoma brasiliensis from state of CearÃ¡, Northeastern Brazil, to the pyrethroid deltamethrin. Memorias Do Instituto Oswaldo Cruz, 2010, 105, 348-352.	1.6	6
100	First report of Panstrongylus megistus sylvatic focus in municipality of BambuÃ, state of Minas Gerais, Brazil. Memorias Do Instituto Oswaldo Cruz, 2011, 106, 510-513.	1.6	6
101	Feeding Performance ofTriatoma brasiliensis(Hemiptera: Reduviidae) on Habitual Hosts:Thrichomys laurentius(Rodentia: Echimyidae) and Humans. Vector-Borne and Zoonotic Diseases, 2011, 11, 443-445.	1.5	6
102	Microsatellite variation revealed panmictic pattern for Triatoma brasiliensis (Triatominae: Reduviidae) in rural northeastern Brazil: the control measures implications. BMC Genetics, 2020, 21, 92.	2.7	6
103	Comparative developmental and susceptibility to insecticide of Bolivian and Brazilian populations of Triatoma infestans. Memorias Do Instituto Oswaldo Cruz, 2000, 95, 883-888.	1.6	5
104	Thermal preferences and limits of Triatoma brasiliensis in its natural environment - Field observations while host searching. Memorias Do Instituto Oswaldo Cruz, 2015, 110, 793-796.	1.6	5
105	Markers for the population genetics studies of Triatoma sordida (Hemiptera: Reduviidae). Parasites and Vectors, 2015, 8, 269.	2.5	5
106	Insights from tissue-specific transcriptome sequencing analysis of Triatoma infestans. Memorias Do Instituto Oswaldo Cruz, 2017, 112, 456-457.	1.6	5
107	Species of the subfamily Triatominae Jeannel, 1919 (Hemiptera: Reduviidae) present in the Collection of Chagas Disease Vectors (FIOCRUZ-COLVEC), State of Minas Gerais. Revista Da Sociedade Brasileira De Medicina Tropical, 2014, 47, 728-738.	0.9	4
108	Assessing the mitochondrial DNA diversity of the Chagas disease vector Triatoma sordida (Hemiptera:) Tj ETQq0 0 0 rgBT /Overlock 10 T	1.6	4

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109	Spraying food sources with pyrethroid to control peridomestic triatomines. Revista Da Sociedade Brasileira De Medicina Tropical, 2013, 46, 633-636.	0.9	3
110	The exotic palm Roystonea oleracea(Jacq.) O.F. Cook as a rural biotype for Rhodnius neglectus Lent, 1954, in CaÃ§u, State of GoiÃ¡s. Revista Da Sociedade Brasileira De Medicina Tropical, 2014, 47, 642-645.	0.9	3
111	Variability of susceptibility to deltamethrin in peridomestic Triatoma sordida from TriÃ¢ngulo Mineiro, State of Minas Gerais, Brazil. Revista Da Sociedade Brasileira De Medicina Tropical, 2015, 48, 417-421.	0.9	3
112	Response to Chagas disease in Brazil: strategic milestones for achieving comprehensive health care. Revista Da Sociedade Brasileira De Medicina Tropical, 2022, 55, e01932022.	0.9	3
113	Different profiles and epidemiological scenarios: past, present and future. Memorias Do Instituto Oswaldo Cruz, 0, 117, .	1.6	3
114	Capture of Triatoma arthurneivai (Hemiptera: Reduviidae) using a new luminous trap in Southeast Brazil. Revista Da Sociedade Brasileira De Medicina Tropical, 2011, 44, 774-776.	0.9	2
115	Evaluation of the Chagas Disease Control Program in AÃ§ucena Municipality, Rio Doce Valley, State of Minas Gerais, Brazil. Revista Da Sociedade Brasileira De Medicina Tropical, 2014, 47, 186-192.	0.9	2
116	FORTALECIMENTO DA VIGILÃ‚NCIA EM SAÃšDE NO BRASIL: REDE DE MONITORAMENTO DA RESISTÃŠNCIA DOS TRIATOMÃNEOS AOS INSETICIDAS. Journal of Tropical Pathology, 2016, 45, 417.	0.2	2
117	Head morphometry and isoenzymatic profile of two Triatoma infestans KlÅ¯g, 1834 (Hemiptera,) Tj ETQq1 1 0.784314 rgBT /Overlock	2.0	1
118	Susceptibility of Triatoma sordida Stal, 1859 (Hemiptera: Reduviidae) to alpha-cypermethrin under natural climatic conditions. Revista Da Sociedade Brasileira De Medicina Tropical, 2015, 48, 422-426.	0.9	1
119	Bedbug salivation patterns during hematophagy in the skin of a mammalian host. Journal of Insect Physiology, 2021, 131, 104235.	2.0	1
120	Eye colour as a genetic marker for fertility and fecundity of Triatoma infestans (Klug, 1834) Hemiptera, Reduviidae, Triatominae. Memorias Do Instituto Oswaldo Cruz, 2002, 97, 675-8.	1.6	0
121	Monitoring Rhodnius neglectus (Lent, 1954) populationsâ€™ susceptibility to insecticide used in controlling actions in urban areas northwest of SÃ£o Paulo state. Revista Da Sociedade Brasileira De Medicina Tropical, 2022, 55, e0553.	0.9	0