

C H Marchiori

List of Publications by Year in descending order

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papers

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#	ARTICLE	IF	CITATIONS
1	Artrópodes associados a massas fecais bovinas no Sul do Estado de Goiás. <i>Neotropical Entomology</i> , 2001, 30, 19-24.	0.5	31
2	Occurrence of <i>Pachycrepoideus vindemmiae</i> (Rondani, 1875) (Hymenoptera: Pteromalidae) as a parasitoid of <i>Megaselia scalaris</i> (Loew, 1866) (Diptera: Phoridae) in Brazil. <i>Brazilian Journal of Biology</i> , 2007, 67, 577-578.	0.4	25
3	First report of the parasitoid <i>Pachycrepoideus vindemmiae</i> (Rondani, 1875) (Hymenoptera: Tj ETQq1 1 0.784314 rgBT /Overlock 10 T Journal of Biology, 2017, 77, 657-658.	0.4	14
4	Cynipoidea parasitoids of dung-flies in Brazil. II (Insecta: Hymenoptera). <i>Neotropical Entomology</i> , 2000, 29, 469-474.	0.2	12
5	Ocorrência de <i>Trichopria</i> sp. (Hymenoptera: Diapriidae) atacando pupas de <i>Chrysomya putoria</i>	0.2	10
6	Primeiro relato do parasitídeo <i>Pachycrepoideus vindemmiae</i> Rondani (Hymenoptera: Pteromalidae) parasitando pupas <i>Sarcodexia lambens</i> Wiedemann (Diptera: Sarcophagidae) no Brasil. <i>Ciencia Rural</i> , 2003, 33, 173-175.	0.3	9
7	Ocorrência natural de parasitídeos de <i>Leptoglossus zonatus</i> (Dallas) (Heteroptera: Coreidae). <i>Neotropical Entomology</i> , 1999, 28, 757-759.	0.2	8
8	Hosts of the Parasitoid <i>Pachycrepoideus vindemmiae</i> (Rondani) (Hymenoptera: Pteromalidae) of Medical-Veterinary and Economic Importance Collected in the State of Goiás, Brazil. <i>American Journal of Life Sciences</i> , 2013, 1, 228.	0.3	8
9	Constância, dominância e frequência mensal de dípteros muscídeos e seus parasitídeos (Hymenoptera e) Tj ETQq1 1 0.7843 28, 375-387.	0.2	7
10	Himenópteros parasitídeos de larvas de <i>Anastrepha</i> spp. em frutos de carambola (<i>Averrhoa carambola</i>) Tj ETQq0 0,0 rgBT /Overlock 10 1.5	0.0	7
11	Parasitismo em <i>Anastrepha</i> sp. (Diptera: Tephritidae) por <i>Aganaspis pelleranoi</i> (Brăttes, 1924) e <i>Dicerataspis</i> sp. (Hymenoptera: Figitidae: Eucoilinae). <i>Ciencia E Agrotecnologia</i> , 2007, 31, 720-723.	1.5	6
12	<i>Brachymeria podagrica</i> (Fabricius) (Hymenoptera: Chalcididae) as a parasitoid of <i>Chrysomya albiceps</i> (Wiedemann) (Diptera: Calliphoridae): first report in Brazil. <i>Arquivo Brasileiro De Medicina Veterinaria E Zootecnia</i> , 2002, 54, 555-557.	0.1	6
13	<i>Paraganspis egeria</i> Díaz, Gallardo & Walsh (Hymenoptera: Figitidae: Eucoilinae) as potential agent in the biocontrol of muscoid dipterous collected in several substracts in Itumbiara, Goiás, Brazil. <i>Arquivo Brasileiro De Medicina Veterinaria E Zootecnia</i> , 2002, 54, 662-664.	0.1	6
14	New host for the parasitoid <i>Pachycrepoideus vindemmiae</i> (Rondani) (Hymenoptera: Pteromalidae) in Brazil. <i>Arquivo Brasileiro De Medicina Veterinaria E Zootecnia</i> , 2007, 59, 271-272.	0.1	5
15	<i>Pachycrepoideus vindemmiae</i> Rondani (Hymenoptera: Pteromalidae) as parasitoid of Diptera, in Brazil. <i>Arquivo Brasileiro De Medicina Veterinaria E Zootecnia</i> , 2002, 54, 665-667.	0.1	5
16	Parasitoids of dipterous collected in cattle dung in the Regions Southern and Central of Goiás, Brazil. <i>Advances in Entomology</i> (Irvine, Calif), 2014, 02, 20-23.	0.1	5
17	Tabelas de vida de <i>Fannia pusio</i> (Wied.) (Diptera: Fanniidae). <i>Neotropical Entomology</i> , 1999, 28, 557-563.	0.2	4
18	Microiménópteros de <i>Musca domestica</i> L. (Diptera: Muscidae) coletados em diferentes substratos em Itumbiara, Goiás. <i>Arquivo Brasileiro De Medicina Veterinaria E Zootecnia</i> , 2006, 58, 447-449.	0.1	4

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19	Ocorrência de <i>Brachymeria podagrica</i> (Fabricius) (Hymenoptera: Chalcididae) como parasitoides de dípteros coletados em diferentes substratos em Itumbiara, Sul de Goiás, Brasil. <i>Arquivo Brasileiro De Medicina Veterinaria E Zootecnia</i> , 2003, 55, 246-248.	0.1	4
20	Parasitoides de dípteros coletados em fezes de bafalos em uma propriedade rural em Itumbiara, Goiás. <i>Arquivo Brasileiro De Medicina Veterinaria E Zootecnia</i> , 2007, 59, 1589-1592.	0.1	3
21	Microhimenópteros parasitoides de dípteros muscoides coletados em diferentes substratos em área de mata em Itumbiara, Goiás. <i>Arquivo Brasileiro De Medicina Veterinaria E Zootecnia</i> , 2003, 55, 510-513.	0.1	3
22	Parasitoides da família Pteromalidae (Hymenoptera: Pteromalidae) coletados em fezes de gado bovino em uma propriedade rural do município de Panamá, Goiás. <i>Arquivo Brasileiro De Medicina Veterinaria E Zootecnia</i> , 2005, 57, 270-272.	0.1	3
23	Famílias de parasitoides coletadas em área de mata e pastagens no município de Itumbiara, Estado de Goiás. <i>Acta Scientiarum - Animal Sciences</i> , 2002, 24, 897.	0.3	2
24	Parasitoides de <i>Peckia chrysostoma</i> (Wiedemann, 1830) (Diptera: Sarcophagidae) coletados em pupários no substrato rim bovino. <i>Ciencia E Agrotecnologia</i> , 2006, 30, 355-357.	1.5	2
25	Microimemópteros parasitoides coletados em fezes bovinas em Itumbiara, Goiás. <i>Arquivo Brasileiro De Medicina Veterinaria E Zootecnia</i> , 2002, 54, 454-456.	0.1	2
26	<i>Muscidifurax raptor</i> Girault & Sanders, 1910 e <i>Pachycrepoideus vindemiae</i> Rondani, 1875 (Hymenoptera: Tj ETQq0 0 0 rgBT /Overlock I bovinas no Brasil. <i>Ciencia Rural</i> , 2001, 31, 1073-1074.	0.3	2
27	Study of a community of flies at different altitudes in the Serra of Caldas Novas Park, Goiás, Brazil. <i>Brazilian Journal of Biology</i> , 2006, 66, 849-851.	0.4	2
28	<i>Gnathopleura quadridentata</i> Wharton, 1986 (Hymenoptera; Braconidae; Alysiniinae) and their hosts collected in different substrates in Caldas Novas, Goiás. <i>Brazilian Journal of Biology</i> , 2007, 67, 101-103.	0.4	2
29	Parasitoides de dípteros coletados em excrementos de animais no sul de Goiás. <i>Arquivo Brasileiro De Medicina Veterinaria E Zootecnia</i> , 2010, 62, 236-239.	0.1	2
30	Parasitoides de <i>Ornidia obesa</i> Fabricius (Diptera: Syrphidae) coletados em fezes de galinha no Brasil. <i>Arquivo Brasileiro De Medicina Veterinaria E Zootecnia</i> , 2012, 64, 228-230.	0.1	2
31	First occurrence of <i>Nersalia splendens</i> (Borgmeier) (Hymenoptera: Figitidae) as parasitoids of <i>Cyrtoneurina paraescita</i> (Couri) (Diptera: Muscidae) in a rural area in Brazil. <i>Agricultural Sciences</i> , 2014, 05, 84-86.	0.2	2
32	Primeiro relato de <i>Brachymeria podagrica</i> (fabricius, 1789) (Hymenoptera: Chalcididae) parasitando <i>Squamatoides trivittatus</i> Curran, 1927 (Diptera: Sarcophagidae) no Brasil. <i>Ciencia E Agrotecnologia</i> , 2005, 29, 485-486.	1.5	1
33	<i>Eurytoma</i> sp. (Hymenoptera: Pteromalidae) como parasitoides de <i>Fannia pusio</i> (Wiedemann) (Diptera: Tj ETQq1 1 0,784314 rgBT /Over	0.1	1
34	Primeiro relato de <i>Muscidifurax raptorellus</i> Kogan & Legner, 1970 (Hymenoptera: Pteromalidae) no Brasil. <i>Arquivo Brasileiro De Medicina Veterinaria E Zootecnia</i> , 2009, 61, 273-275.	0.1	1
35	Biodiversity of Parasitoids Present in Agroforestry in Brazil. <i>European Journal of Biology and Biotechnology</i> , 2021, 2, 89-91.	0.2	1
36	Parasitoids Collected in Poultry Farms in Brazil. <i>European Journal of Biology and Biotechnology</i> , 2021, 2, 39-40.	0.2	1

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37	Mini review of parasitoids collected in biomes and morphoclimatic domains in Brazil. Open Access Research Journal of Biology and Pharmacy, 2021, 2, 001-019.	0.1	1
38	Parasitoids of flies collected in chicken viscera in Itumbiara, Goiás, Brazil. Arquivo Brasileiro De Medicina Veterinaria E Zootecnia, 2003, 55, 380-382.	0.1	1
39	Nasonia vitripennis (Walker) (Hymenoptera: Pteromalidae) parasitoides de dípteros muscídicos coletado em Itumbiara, Goiás. Arquivo Brasileiro De Medicina Veterinaria E Zootecnia, 2004, 56, 422-424.	0.1	1
40	Parasitoides de Fannia pusio (Wiedemann, 1830) (Diptera: Fanniidae) coletados em Caldas Novas, Goiás, Brasil. Ciencia E Agrotecnologia, 2005, 29, 1288-1291.	1.5	1
41	PARASITÓIDES DE Oxysarcodexia thornax (Walker 1849) (DIPTERA: SARCOPHAGIDAE) COLETADOS NO ESTADO DE GOIÁS, BRASIL. Journal of Tropical Pathology, 2007, 31, .	0.1	1
42	Muscoid dipterous collected from cattle dung pats in pastures in Itumbiara, Goiás, Brazil. Arquivo Brasileiro De Medicina Veterinaria E Zootecnia, 2003, 55, 123-125.	0.1	1
43	Occurrence of the parasitoid Anastatus sp. in eggs of Leptoglossus zonatus under the maize in Brazil. Ciencia Rural, 2003, 33, 767-768.	0.3	1
44	Novo hospedeiro e habitat para Neralsia splendens (Borgmeier, 1935) (Hymenoptera: Figitidae) no Brasil. Ciencia E Agrotecnologia, 2006, 30, 353-354.	1.5	1
45	Sinantropia de parasitoides de dípteros coletados em fezes bovinas. Arquivo Brasileiro De Medicina Veterinaria E Zootecnia, 2011, 63, 492-494.	0.1	1
46	Cyrtoneurina paraescita (Diptera: Muscidae) (Couri, 1995) como novo hospedeiro de Nasonia vitripennis (Walker) (Hymenoptera: Pteromalidae). Arquivo Brasileiro De Medicina Veterinaria E Zootecnia, 2013, 65, 1581-1583.	0.1	1
47	Primeiro relato do parasitoides Neralsia splendens (Borgmeier) (Hymenoptera: Figitidae) na região do Triângulo Mineiro e Sul de Goiás. Neotropical Entomology, 1999, 28, 543-544.	0.2	1
48	Parasitoids of fly collected in urban area in Brazil. Annals of Marine Science, 2019, 3, 011-012.	0.2	1
49	Study of the biology and ecology of the Muscidae Family (Insecta: Diptera): Collections. Open Access Research Journal of Multidisciplinary Studies, 2021, 2, 108-116.	0.0	1
50	Primeiro registro de ocorrência do parasitoides Brasema sp. (hymenoptera: eupelmidae) em ovos de Leptoglossus zonatus (Dallas, 1852) (hemiptera: coreidae) no Brasil. Ciencia Rural, 2002, 32, 1067-1068.	0.3	0
51	Parasitoides coletados de fezes bovinas artificiais expostas em diferentes períodos de tempo em Itumbiara, Goiás, Brasil. Acta Scientiarum - Biological Sciences, 2003, 25, 9.	0.3	0
52	Hemencyrtus herbertii Ashmead (Hymenoptera: Encyrtidae) como parasitoides de dípteros muscídicos coletados em Itumbiara, Goiás. Arquivo Brasileiro De Medicina Veterinaria E Zootecnia, 2004, 56, 691-693.	0.1	0
53	Primeiro relato do parasitoides Paraganaspis egeria D'Áz, Gallardo e Walsh (Hymenoptera: Figitidae:) Tj ETQq1 1 0.784314 rgBT /Ove no Brasil. Arquivo Brasileiro De Medicina Veterinaria E Zootecnia, 2005, 57, 273-274.	0.1	0
54	Spalangia nigroaenea Curtis, 1839 (Hymenoptera: Pteromalidae) como inimigo natural de dípteros coletados em fezes bovinas no sul do Estado de Goiás. Arquivo Brasileiro De Medicina Veterinaria E Zootecnia, 2006, 58, 124-125.	0.1	0

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55	Novos hospedeiros para <i>Hemencyrtus herbertii</i> Ashmead (Hymenoptera: Encyrtidae) coletados em Lavras, Minas Gerais. Arquivo Brasileiro De Medicina Veterinaria E Zootecnia, 2006, 58, 964-965.	0.1	0
56	Hospedeiros de <i>Triplasta atrocotalis</i> (Ashmead) (Hymenoptera: Figitidae: Eucoilinae) coletados em fezes de bovinos e bÃºfalos no Brasil. Arquivo Brasileiro De Medicina Veterinaria E Zootecnia, 2008, 60, 775-777.	0.1	0
57	ParasitÃ³ides de Diptera coletados em armadilhas de diferentes cores no Sul do estado de GoiÃ¡s. Semina:Ciencias Agrarias, 2009, 30, 211.	0.1	0
58	Natural Enemies of <i>Chrysomya albiceps</i> (Wiedemann) (Diptera: Calliphoridae) Collected in States GoiÃ¡s and Minas Gerais, Brazil. International Journal of Biology, 2014, 7, .	0.1	0
59	Occurrence of <i>Ixodiphagus</i> sp. (Hymenoptera: Encyrtidae) as a parasitoid of. Qeios, 0, , .	0.0	0
60	First occurrence of <i>Necrobia rufipes</i> (De Geer) (Coleoptera: Cleridae) in dipteran pupae in Brazil. Open Access Research Journal of Biology and Pharmacy, 2021, 1, 028-030.	0.1	0
61	Mini Review of Parasitoids Collected from Dipterans (Flies) in the Brazilian Cerrado Biome. Sumerianz Journal of Biotechnology, 2021, , 107-113.	0.0	0
62	Study of the life cycles of parasitoids, the manipulation of the behavior of spiders, the parasitoids of bees and intraspecific competition: Collections. Open Access Research Journal of Multidisciplinary Studies, 2021, 1, 015-025.	0.0	0
63	First occurrences of the host/parasitoid relationship in Brazil and Peru: Bibliographic summary. Open Access Research Journal of Life Sciences, 2021, 1, 015-041.	0.0	0
64	Study of Diptera species of medical, sanitary, veterinary, and economic importance in Brazil: Bibliographic summary. Open Access Research Journal of Multidisciplinary Studies, 2021, 1, 066-078.	0.0	0
65	Diptera species ectoparasitic of mammals and parasitoid insect pests. Open Access Research Journal of Life Sciences, 2021, 1, 006-014.	0.0	0
66	Study of the bioecology of <i>Chrysomya</i> (Robineau-Desvoidy, 1830) (Diptera: Calliphoridae): Collections. Open Access Research Journal of Life Sciences, 2021, 1, 042-055.	0.0	0
67	<i>Brontaea debilis</i> (Thomson, 1896) (Diptera: Cyclorrhapha: Muscidae) as host for <i>Spalangia drosophilae</i> Ashmead, 1885 (Hymenoptera: Pteromalidae: Spalanginae) in Brazil. Open Access Research Journal of Life Sciences, 2021, 2, 001-003.	0.0	0
68	Intraspecific ecological relationships harmonious and inharmonious of parasitoids Class Insect Order Hymenoptera and a review. Open Access Research Journal of Multidisciplinary Studies, 2021, 2, 013-030.	0.0	0
69	Bibliographic abstract on parasitoids of the Order Strepsipterans (Insecta: Strepsiptera): A review. Open Access Research Journal of Life Sciences, 2021, 2, 004-014.	0.0	0
70	First occurrence of parasitoid <i>Hemencyrtus herbertii</i> Ashmead (Hymenoptera: Encyrtidae) in pupae of <i>Hemilucilia flavifacies</i> Enderlein (Diptera: Calliphoridae) in Brazil. Revista Brasileira De CiÃªncia VeterinÃ¡ria, 2003, 10, 124-125.	0.0	0
71	MicrohimenÃ³pteros Eucoilinae (Hymenoptera: Figitidae) parasitando espÃ©cies de dÃ¡pteros que se desenvolvem em fezes de gado bovino em PanamÃ¡, Estado de GoiÃ¡s, Brasil. Ciencia E Agrotecnologia, 2004, 28, 1441-1444.	1.5	0
72	Muscoid Diptera and their parasitoids collected from fish bait in Itumbiara, GoiÃ¡s. Arquivo Brasileiro De Medicina Veterinaria E Zootecnia, 2005, 57, 835-837.	0.1	0

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73	Parasitoides de dípteros coletados em um matadouro de Tupaciguara, Minas Gerais, Brasil. Semina: Ciências Agrárias, 2009, 28, 695.	0.1	0
74	GNATHOPLEURA QUADRIDENTATA (HYMENOPTERA: BRACONIDAE: ALYSIINAE), A NEW NATURAL ENEMY OF PECKIA CHRYSOSTOMA (WIEDEMANN) (DIPTERA: SARCOPHAGIDAE) IN BRAZIL. Journal of Tropical Pathology, 2007, 33, .	0.1	0
75	Archiseopsis scabra (Loew 1861) (Diptera: Sepsidae), new host for the parasitoid Triplasta coxalis (Ashmead, 1865) (Hymenoptera: Figitidae: Eucoilinae) in Brazil. Ciência E Agrotecnologia, 2008, 32, 1311-1312.	1.5	0
76	Parasitoides (Hymenoptera) de dípteros coletados em fezes de galinha no sul de Goiás. Semina: Ciências Agrárias, 2008, 29, 413.	0.1	0
77	Primeiro relato de Spalangia nigroaenea Curtis, 1839 (Hymenoptera: pteromalidae) em pupas de fannia pusio (Wiedemann, 1830) (Diptera: fanniidae) no Brasil. Ciência E Agrotecnologia, 2008, 32, 1649-1650.	1.5	0
78	Hospedeiros do parasitoid Paraganaspis egeria Díaz, Gallardo & Walsh (Hymenoptera: Figitidae: Tj ETQq0 0 0 rgBT /Overlock 10 Tf 5 Agrotecnologia, 2009, 33, 1898-1900.	1.5	0
79	PARASITIDS OF SYNANTHROPIC FLIES COLLECTED IN BOVINE KIDNEY IN ITUMBIARA, STATE OF GOIÁS, BRAZIL. Journal of Tropical Pathology, 2007, 31, .	0.1	0
80	MOSCAS SINANTROPICAS DE IMPORTANCIA MEDICA E SEUS PARASITOIDES COLETADOS EM ITUMBIARA, ESTADO PE GOIÁS. Journal of Tropical Pathology, 2007, 30, .	0.1	0
81	Brachymeria podagrica (Fabricius) (Hymenoptera: Chalcididae): primer registro en carcasas de cobayas en el norte de Perú. Revista Chilena De Entomología, 2019, 45, 257-260.	0.1	0
82	Parasitoid of Dipterous collected in Brazil. Open Journal of Biological Sciences, 2019, 4, 001-002.	0.1	0
83	Parasitoids (Hymenoptera) of dipterous (Diptera) associated cattle dung in Brazil. Qeios, 0, , .	0.0	0
84	Presence of Hemencyrtus herbertii Ashmead (Hymenoptera: Encyrtidae) parasitoid in the city of Goiânia Goiania, Goiás, Brazil. Qeios, 0, , .	0.0	0
85	Families of parasitoids (Hymenoptera) associated with Diptera cyclorrhapha. Qeios, 0, , .	0.0	0
86	New occurrence of Gryon gallardoi (Brathes, 1914) (Hymenoptera, Scelionidae) Hemiptera parasitoid in Brazil. Qeios, 0, , .	0.0	0
87	Aleochara notula Erichson, 1839 (Coleoptera: Staphylinidae) as a natural enemy of dipterans in chicken and cattle feces in Brazil. Open Access Research Journal of Science and Technology, 2021, 2, 001-005.	0.1	0
88	Synanthropy of dipterans collected in cattle feces in Brazil. Open Access Research Journal of Biology and Pharmacy, 2021, 2, 050-053.	0.1	0
89	Bibliographical research on the muscoid dipterans of the family Fanniidae. Open Access Research Journal of Biology and Pharmacy, 2021, 2, 054-062.	0.1	0
90	Parasitoids of dipterans and hemipterans collected in to cultivate on maize in Brazil. International Journal of Science and Technology Research Archive, 2021, 1, 053-056.	0.1	0

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91	Mini review of parasitoids of insect pest in Brazil. International Journal of Science and Technology Research Archive, 2021, 1, 043-052.	0.1	0
92	Study of the biology of the Tachinidae family. Open Access Research Journal of Multidisciplinary Studies, 2021, 2, 042-056.	0.0	0
93	Pachycrepoideus vindemmiae (Rondani) (Hymenoptera: Pteromalidae) as parasitoid of Poecilosomella angulata (Thomson) (Diptera: Sphaeroceridae) in Brazil, Qeios, 0, , .	0.0	0
94	Ichneumonidae (Hymenoptera) as parasitoid of Diptera Muscomorpha in Brazil. Open Journal of Biological Sciences, 2020, 5, 001-003.	0.1	0
95	Bibliographic summary about aquatic parasitoids. Annals of Marine Science, 2020, 4, 021-023.	0.2	0
96	Wiedemann,	0.0	0
97	Study of the ecology of the Tephritidae family (Insecta: Diptera). Open Access Research Journal of Life Sciences, 2021, 2, 047-080.	0.0	0
98	Importance of entomofauna found in cadavers for Forensic Entomology. Open Access Research Journal of Science and Technology, 2021, 3, 019-036.	0.1	0
99	Study of the characteristics of the Oestridae family (Muscoidea, Oestroidea). Open Access Research Journal of Biology and Pharmacy, 2021, 3, 001-018.	0.1	0
100	Study of the characteristics of the Glossinidae family (Muscoidea, Oestroidea). Open Access Research Journal of Multidisciplinary Studies, 2021, 2, 071-091.	0.0	0
101	Description and study of the Hippoboscidae Family Samouelle, 1819. (Insecta: Diptera). Open Access Research Journal of Science and Technology, 2021, 3, 001-018.	0.1	0
102	Biological aspects of the Stratiomyidae Family. Open Access Research Journal of Life Sciences, 2021, 2, 081-099.	0.0	0
103	Biology of Sarcophagidae (Diptera): Mini review. Open Access Research Journal of Life Sciences, 2021, 2, 034-046.	0.0	0
104	Pompilidae Family (Insecta: Hymenoptera) as a parasitoid of spiders (Arachnida: Araneae). International Journal of Science and Technology Research Archive, 2022, 2, 001-016.	0.1	0
105	Description of the biogeography of the Mymaridae Family (Insecta: Hymenoptera). Open Access Research Journal of Science and Technology, 2021, 3, 070-086.	0.1	0
106	The sanitary and forensic importance for the Piophilidae Family (Insecta: Diptera). Open Access Research Journal of Multidisciplinary Studies, 2021, 2, 127-138.	0.0	0
107	Familia Phoridae (Diptera) as a parasitoid of termites, ants, bees, tick and triatomines. Open Access Research Journal of Life Sciences, 2021, 2, 100-118.	0.0	0