

# Erika Mayumi Shimabukuro

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/1617960/publications.pdf>

Version: 2024-02-01

11

papers

36

citations

1937685

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1872680

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g-index

12

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docs citations

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times ranked

16

citing authors

#	ARTICLE	IF	CITATIONS
1	<p><strong>A new madicolous species of <em>Nilotanypus</em> Kieffer (Diptera: Chironomidae) from Amazon region, northwestern Brazil</strong></p>. Zootaxa, 2021, 4948, 431-438.	0.5	1
2	Elevational boundaries influence richness patterns at large spatial scales evinced by madicolous insects of the Brazilian Atlantic Forest. Ecological Entomology, 2021, 46, 1036-1046.	2.2	4
3	Stochastic colonisation dynamics can be a major driver of temporal $\hat{I}^2$ diversity in Atlantic Forest coastal stream communities. Freshwater Biology, 2021, 66, 1560-1570.	2.4	6
4	Brazilian Diplosmittia SÃ¡ther: D. trifida sp. n. and new records of D. plaumanni Pinho, Mendes & Andersen, 2009 (Diptera: Chironomidae). Zootaxa, 2020, 4885, zootaxa.4885.1.10.	0.5	1
5	New Polypedilum Kieffer (Diptera: Chironomidae) from mountains of the Atlantic Forest, Brazil. Zootaxa, 2019, 4612, 518.	0.5	1
6	Macrophytes in tropical shallow lakes: An important food item to benthic entomofauna or an underused resource?. Entomological Science, 2019, 22, 205-215.	0.6	0
7	Podonomus amarali n. sp., a new species of the albinervis group (Diptera: Chironomidae: Podonominae) from Atlantic Forest, southern Brazil. Zootaxa, 2018, 4402, 542.	0.5	4
8	Madicolous Chironomidae from the Brazilian Atlantic Forest: a checklist with notes on altitudinal distributions (Diptera, Insecta). ZooKeys, 2018, 751, 41-73.	1.1	6
9	Two new species of Podonomus Philippi (Diptera: Chironomidae: Podonominae) from mountains of Southeastern Brazil. Zootaxa, 2017, 4290, 155.	0.5	4
10	A new trap for collecting aquatic and semi-aquatic insects from madicolous habitats. Insect Conservation and Diversity, 2015, 8, 578-583.	3.0	9
11	A new species of <i>Parochlus</i> (Diptera: Chironomidae) reveals intriguing features of larva at the oldest South American highlands. Studies on Neotropical Fauna and Environment, 0, , 1-9.	1.0	0