

# LuÃ-s Fernandes Mendes

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/3771400/publications.pdf>

Version: 2024-02-01

11  
papers

128  
citations

1937685

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1281871

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docs citations

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times ranked

307  
citing authors

#	ARTICLE	IF	CITATIONS
1	The First Cavernicolous Nicoletiidae (Insecta: Zygentoma) from the United Arab Emirates. Journal of Cave and Karst Studies, 2013, 75, 121-125.	0.6	1
2	A toolbox for integrative species delimitation in Machilis jumping bristletails (Microcoryphia: Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 702	0.9	12
3	New Species in the Old World: Europe as a Frontier in Biodiversity Exploration, a Test Bed for 21st Century Taxonomy. PLoS ONE, 2012, 7, e36881.	2.5	87
4	New data and new species of Microcoryphia and Zygentoma (Insecta) from Israel. Annales De La Societe Entomologique De France, 2011, 47, 384-393.	0.9	3
5	Malayatelura ponerophila - a new genus and species of silverfish (Zygentoma, Insecta) from Malaysia, living in Leptogenys army-ant colonies (Formicidae). Mitteilungen Aus Dem Museum Fur Naturkunde in Berlin - Deutsche Entomologische Zeitschrift, 2011, 58, 193-200.	0.8	5
6	A new genus of Petrobiinae (Insecta, Microcoryphia, Machilidae) from Greece. Zoosystema, 2010, 32, 259-265.	0.6	1
7	On Ctenolepisma ciliata and a new related species, Ctenolepisma armeniaca sp. n. (Zygentoma,) Tj ETQq1 1 0.784314 rgBT /Overlock 10 Tf 50 462 T Zeitschrift, 2010, 57, 243-252.	0.8	3
8	On the genera Allomachilis Silvestri, 1906, and Kuschelochilis Wygodzinsky, 1951 (Insecta:) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 462 T	0.9	3
9	A new fossil silverfish (Zygentoma: Insecta) in Mesozoic Burmese amber. European Journal of Soil Biology, 2008, 44, 491-494.	3.2	6
10	On some Silvestri species of Machilidae (Microcoryphia, Insecta) which types are in the Museum National d'Histoire Naturelle, Paris. Pedobiologia, 2000, 44, 268-284.	1.2	4
11	New account on the thysanurans of the Azores (Insecta, Microcoryphia and Zygentoma) with description of a new species. Pedobiologia, 2000, 44, 309-319.	1.2	3