

# Solimary Garcia-Hernandez

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/4530332/publications.pdf>

Version: 2024-02-01

10  
papers

98  
citations

1684188

5  
h-index

1588992

8  
g-index

10  
all docs

10  
docs citations

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times ranked

101  
citing authors

#	ARTICLE	IF	CITATIONS
1	Short- and long-term effects of an extreme case of autotomy: does tail-loss and subsequent constipation decrease the locomotor performance of male and female scorpions?. Integrative Zoology, 2022, 17, 672-688.	2.6	3
2	Function predicts the allometry of contest-related traits, but not sexual or male dimorphism in the amazonian tusked harvestman. Evolutionary Ecology, 2022, 36, 605-630.	1.2	7
3	Fitness Implications of Nonlethal Injuries in Scorpions: Females, but Not Males, Pay Reproductive Costs. American Naturalist, 2021, 197, 379-389.	2.1	3
4	Tail autotomy and consequent stinger loss decrease predation success in scorpions. Animal Behaviour, 2020, 169, 157-167.	1.9	6
5	Convergent fighting behavior in two species of Neotropical harvestmen (Opiliones): insights on the evolution of maternal care and resource defense polygyny. Journal of Arachnology, 2018, 46, 165.	0.5	7
6	Effectiveness of maternal egg attendance in an exclusively cave-dwelling harvestman (Arachnida: Tj ETQq0 0 0 rgBT /Overlock 10 Tf 5	1.7	8
7	Macroecology of Sexual Selection: A Predictive Conceptual Framework for Large-Scale Variation in Reproductive Traits. American Naturalist, 2016, 188, S8-S27.	2.1	27
8	Adhesive Secretions in Harvestmen (Arachnida: Opiliones). , 2016, , 281-301.		7
9	Scorpion Sheds Tail to Escape: Consequences and Implications of Autotomy in Scorpions (Buthidae: Tj ETQq0 1 0.784314 rg0	2.15	23
10	All the better to bite you with! Striking intrasexual differences in cheliceral size define two male morphs in an Amazonian arachnid. Biological Journal of the Linnean Society, 0, , .	1.6	7