

# Patricia Landaverde-González

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/2220334/publications.pdf>

Version: 2024-02-01

14  
papers

195  
citations

1163117

8  
h-index

1199594

12  
g-index

14  
all docs

14  
docs citations

14  
times ranked

262  
citing authors

#	ARTICLE	IF	CITATIONS
1	Sweat bees on hot chillies: provision of pollination services by native bees in traditional slash-and-burn agriculture in the Yucatán Peninsula of tropical Mexico. <i>Journal of Applied Ecology</i> , 2017, 54, 1814-1824.	4.0	41
2	Urban fragmentation leads to lower floral diversity, with knock-on impacts on bee biodiversity. <i>Scientific Reports</i> , 2020, 10, 21756.	3.3	30
3	Disentangling the effects of local resources, landscape heterogeneity and climatic seasonality on bee diversity and plant-pollinator networks in tropical highlands. <i>Oecologia</i> , 2020, 194, 333-344.	2.0	27
4	Fragmentation in the clouds? The population genetics of the native bee <i>Partamona bilineata</i> (Hymenoptera: Apidae: Meliponini) in the cloud forests of Guatemala. <i>Conservation Genetics</i> , 2017, 18, 631-643.	1.5	20
5	On-farm experiences shape farmer knowledge, perceptions of pollinators, and management practices. <i>Global Ecology and Conservation</i> , 2021, 32, e01949.	2.1	20
6	A bird's eye view over ecosystem services in Natura 2000 sites across Europe. <i>Ecosystem Services</i> , 2018, 30, 287-298.	5.4	15
7	The number of families of <i>Triatoma dimidiata</i> in a Guatemalan house. <i>Memorias Do Instituto Oswaldo Cruz</i> , 2007, 102, 221-223.	1.6	11
8	Recent low levels of differentiation in the native <i>Bombus ephippiatus</i> (Hymenoptera: Apidae) along two Neotropical mountain-ranges in Guatemala. <i>Biodiversity and Conservation</i> , 2018, 27, 3513-3531.	2.6	11
9	Population genetics of traditional landraces of <i>Cucurbita pepo</i> L., 1753 in the cloud forest in Baja Verapaz, Guatemala. <i>Genetic Resources and Crop Evolution</i> , 2018, 65, 979-991.	1.6	7
10	Sympatric lineage divergence in cryptic Neotropical sweat bees (Hymenoptera: Halictidae: <i>Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 382 Td</i>	1.6	4
11	Common pattern of distribution for Mesoamerican <i>Triatoma dimidiata</i> suggest geological and ecological association. <i>Acta Tropica</i> , 2020, 204, 105329.	2.0	4
12	The effect of landscape and human settlement on the genetic differentiation and presence of <i>Paragonimus</i> species in Mesoamerica. <i>International Journal for Parasitology</i> , 2021, 52, 13-13.	3.1	3
13	The effect of landscape on <i>Cucurbita pepo</i> -pollinator interaction networks varies depending on plants' genetic diversity. <i>Arthropod-Plant Interactions</i> , 2021, 15, 917-928.	1.1	2
14	The incidence of three honey bee viruses in collapsing colonies in Guatemala. <i>Journal of Apicultural Research</i> , 2012, 51, 133-135.	1.5	0