

# Elisabet V Wehncke

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/9407895/publications.pdf>

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18  
papers

180  
citations

1478505

6  
h-index

1199594

12  
g-index

18  
all docs

18  
docs citations

18  
times ranked

168  
citing authors

#	ARTICLE	IF	CITATIONS
1	Seed dispersal and defecation patterns of <i>Cebus capucinus</i> and <i>Alouatta palliata</i> : consequences for seed dispersal effectiveness. <i>Journal of Tropical Ecology</i> , 2004, 20, 535-543.	1.1	47
2	Seed dispersal by rivers in tropical dry forests: An overlooked process in tropical central Mexico. <i>Journal of Vegetation Science</i> , 2018, 29, 62-73.	2.2	33
3	Post-Dispersal Seed Removal and Germination Selected Tree Species Dispersed by <i>Cebus capucinus</i> on Barro Colorado Island, Panama. <i>Biotropica</i> , 2005, 37, 73-80.	1.6	25
4	Seed dispersal ecology of non-restricted frugivores, capuchin monkeys in three neotropical forests. <i>Journal of Tropical Ecology</i> , 2007, 23, 519-528.	1.1	21
5	Patterns of frugivory, seed dispersal and predation of blue fan palms ( <i>Brahea armata</i> ) in oases of northern Baja California. <i>Journal of Arid Environments</i> , 2009, 73, 773-783.	2.4	21
6	Blue fan palm distribution and seed removal patterns in three desert oases of northern Baja California, Mexico. <i>Plant Ecology</i> , 2010, 208, 1-20.	1.6	15
7	Revealing an Endemic Herbivore-Palm Interaction in Remote Desert Oases of Baja California. <i>American Journal of Plant Sciences</i> , 2013, 04, 470-478.	0.8	5
8	Physical environmental conditions determine ubiquitous spatial differentiation of standing plants and seedbanks in Neotropical riparian dry forests. <i>PLoS ONE</i> , 2019, 14, e0212185.	2.5	3
9	Fifty years of environmental changes of the Amacuzac riparian ecosystem: a social perceptions and historical ecology approach. <i>Ethnobiology and Conservation</i> , 0, , .	0.0	3
10	Construir sociedades comprometidas con el entorno natural: educaci3n ambiental en ni±os del sur de Morelos, MÃ©xico. <i>Research in Computing Science</i> , 2018, 30, .	0.1	2
11	Enfoque regional de manejo integrado del agua en la microcuenca El Pantano, Morelos, MÃ©xico. <i>EconomÃa, Sociedad Y Territorio</i> , 2020, 21, 275-304.	0.1	2
12	<i>Cebus nigritus</i> impact the seedling assemblage below their main sleeping sites. <i>Studies on Neotropical Fauna and Environment</i> , 2013, 48, 142-146.	1.0	1
13	Historical Water Pulses in the Central Desert Region: Following the Paths of the Missionariesâ€™ First Explorations of Northern Baja California. <i>Journal of the Southwest</i> , 2015, 57, 145-162.	0.1	1
14	Seed Dispersal and Conservation. , 2019, , 283-290.		1
15	The institutional dimension on the fish farming activity in the Amacuzac basin: looking for ways to stem the loss of wetlands in central Mexico. <i>Journal of Applied Aquaculture</i> , 0, , 1-22.	1.4	0
16	Seed consumption by small fish follows peak seed availability in a tropical dry forest river. <i>Biotropica</i> , 2021, 53, 11-16.	1.6	0
17	Diferencias sociales y de conocimiento en ni±os de educaci3n bÃ¡sica en comunidades del rÃo Amacuzac, Morelos. <i>Research in Computing Science</i> , 0, 31, e1047.	0.1	0
18	Revisi3n de las tÃ©cnicas de desalinizaci3n de agua con perspectiva de optimizar requerimiento de energÃa. <i>Tecnologia Y Ciencias Del Agua</i> , 2020, 11, 279-305.	0.3	0