

Susana GuillÃ©n

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/3939872/publications.pdf>

Version: 2024-02-01

10

papers

154

citations

1478505

6

h-index

1474206

9

g-index

10

all docs

10

docs citations

10

times ranked

168

citing authors

#	ARTICLE	IF	CITATIONS
1	Germination differentiation patterns of wild and domesticated columnar cacti in a gradient of artificial selection intensity. <i>Genetic Resources and Crop Evolution</i> , 2011, 58, 409-423.	1.6	33
2	Brazilian and Mexican experiences in the study of incipient domestication. <i>Journal of Ethnobiology and Ethnomedicine</i> , 2014, 10, 33.	2.6	32
3	Differential survival and growth of wild and cultivated seedlings of columnar cacti: Consequences of domestication. <i>American Journal of Botany</i> , 2013, 100, 2364-2379.	1.7	22
4	Seed source, seed traits, and frugivore habits: Implications for dispersal quality of two sympatric primates. <i>American Journal of Botany</i> , 2014, 101, 970-978.	1.7	19
5	Effects of natural and artificial selection on survival of columnar cacti seedlings: the role of adaptation to xeric and mesic environments. <i>Ecology and Evolution</i> , 2015, 5, 1759-1773.	1.9	17
6	Evolutionary Ethnobotanical Studies of Incipient Domestication of Plants in Mesoamerica. <i>Ethnobiology</i> , 2016, , 257-285.	0.4	16
7	Evolutionary Ecology and Ethnobiology., 2015, , 37-57.		6
8	Consecuencias de la domesticaciÃ³n de <i>Stenocereus stellatus</i> en el tamaÃ±o de las semillas y en la germinaciÃ³n en un gradiente de estrÃagos hÃ¡drico. <i>Botanical Sciences</i> , 2013, 91, 485-492.	0.8	5
9	OrganogÃ©nesis y embriogÃ©nesis somÃ¡tica de <i>Beaucarnea inermis</i> (Asparagaceae), una especie amenazada del noreste de MÃ©jico. <i>Botanical Sciences</i> , 2015, 93, 221-230.	0.8	3
10	Dendrometric variables and traumatic resin ducts in pine species associated with wood-stripping: a traditional practice in the conifer forests of Central Mexico. <i>Botanical Sciences</i> , 2021, 1, .	0.8	1