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List of Publications by Year in descending order

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Version: 2024-02-01

12

papers

227

citations

1937685

4

h-index

1474206

9

g-index

12

all docs

12

docs citations

12

times ranked

321

citing authors

#	ARTICLE	IF	CITATIONS
1	<p>A new species of Paspalum (Paspaleae, Panicoideae, Poaceae) from Ario de Rosales, MÁ©xico, with partially homogenized synflorescences</p>. Phytotaxa, 2021, 498, 12-24.	0.3	0
2	Endosperm starch grains of Andropogon, Arthraxon hispidus, and Hyparrhenia rufa (Andropogoneae,) Tj ETQq0 0 0 rgBT /Overlock 10 Tf	0.3	0
3	Panic or erect veldt grass Ehrharta erecta var. erecta (Ehrharteae, Oryzoideae, Poaceae): new records of an introduced genus in MÁ©xico in the states of MichoacÁin and Baja California. Phytotaxa, 2019, 402, 45.	0.3	1
4	Riqueza de especies, clasificaciÃ³n y listado de las gramÃ±eas (Poaceae) de MÁ©xico. Acta Botanica Mexicana, 2019, , .	0.3	20
5	New records of Digitaria filiformis var. laeviglumis (Paniceae, Panicoideae, Poaceae) for the Flora del BajÃo and Durango, Mexico. Acta Botanica Mexicana, 2019, , .	0.3	0
6	Lachnagrostis filiformis (Poaceae: Pooideae: Poeae: Agrostidinae) in MÁ©xico: known distribution and suppression of lemma awn development in terminal spikelets. Phytotaxa, 2018, 350, 223.	0.3	2
7	Dichanthelium multiglandulosum (Paniceae, Panicoideae, Poaceae) a new species from Jalisco, Mexico and the reestablishment of Panicum transiens as Dichanthelium transiens. Phytotaxa, 2017, 307, 23.	0.3	1
8	Digitaria clarkei (Paniceae, Panicoideae, Poaceae) a new species with paniculate synflorescence and D. costaricensis a new record from Mexico. Phytotaxa, 2017, 321, 125.	0.3	2
9	Coâ€existence in a speciesâ€rich grassland: competition, facilitation and niche structure over a soil depth gradient. Journal of Vegetation Science, 2015, 26, 674-685.	2.2	32
10	Hyparrhenia variabilis and Hyparrhenia cymbalaria (Poaceae): New for the Americas, Successful in Mexico. Invasive Plant Science and Management, 2014, 7, 222-228.	1.1	4
11	Phylogeny and a new tribal classification of the Panicoideae s.l. (Poaceae) based on plastid and nuclear sequence data and structural data. American Journal of Botany, 2010, 97, 1732-1748.	1.7	64
12	Reinstatement and Emendation of Subfamily Micrairoideae (Poaceae). Systematic Botany, 2007, 32, 71-80.	0.5	101