

Javier A Figueroa

List of Publications by Year in descending order

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Version: 2024-02-01

12
papers

307
citations

1040018

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1199563

12
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all docs

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docs citations

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times ranked

407
citing authors

#	ARTICLE	IF	CITATIONS
1	Soil seed banks are short-lived and triggered by the first effective rainfalls in the vacant lots of Santiago, Chile. <i>Urban Forestry and Urban Greening</i> , 2022, 67, 127418.	5.3	1
2	Native trees provide more benefits than exotic trees when ecosystem services are weighted in Santiago, Chile. <i>Trees - Structure and Function</i> , 2021, 35, 1663-1672.	1.9	7
3	Seed banks in urban vacant lots of a Latin American megacity are easily germinable and strongly dominated by exotic flora. <i>Urban Ecosystems</i> , 2020, 23, 945-955.	2.4	11
4	Urban park area and age determine the richness of native and exotic plants in parks of a Latin American city: Santiago as a case study. <i>Urban Ecosystems</i> , 2018, 21, 645-655.	2.4	28
5	Exotic species predominates in the urban woody flora of central Chile. <i>Gayana - Botanica</i> , 2018, 75, 568-588.	0.2	10
6	Vascular flora in public spaces of Santiago, Chile. <i>Gayana - Botanica</i> , 2016, 73, 85-103.	0.2	20
7	Effect of the harvest year and cultivation temperature on the germination of <i>Hirschfeldia incana</i> (Brassicaceae): inferences on its invasiveness in Chile. <i>Revista Brasileira De Botanica</i> , 2016, 39, 193-196.	1.3	4
8	Diversity patterns and composition of native and exotic floras in central Chile. <i>Acta Oecologica</i> , 2011, 37, 103-109.	1.1	20
9	Minimum residence time, biogeographical origin, and life cycle as determinants of the geographical extent of naturalized plants in continental Chile. <i>Diversity and Distributions</i> , 2005, 11, 183-191.	4.1	100
10	Latencia y banco de semillas en plantas de la región mediterránea de Chile central. <i>Revista Chilena De Historia Natural</i> , 2004, 77, 201.	1.2	32
11	Composition, size and dynamics of the seed bank in a mediterranean shrubland of Chile. <i>Austral Ecology</i> , 2004, 29, 574-584.	1.5	42
12	Title is missing!. <i>Plant Ecology</i> , 2003, 166, 227-240.	1.6	32