

# Roxana Aragn

## List of Publications by Year in Descending Order

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The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

9

papers

237

citations

7

h-index

9

g-index

9

ext. papers

266

ext. citations

2.7

avg, IF

2.95

L-index

#	Paper	IF	Citations
9	A Global Review of (OLEACEAE) Invasion. <i>Botanical Review, The</i> , <b>2020</b> , 86, 1-26	3.8	11
8	A role for the sampling effect in invaded ecosystems. <i>Oikos</i> , <b>2017</b> , 126, 1229-1232	4	11
7	Invasion of <i>Ligustrum lucidum</i> (Oleaceae) in subtropical secondary forests of NW Argentina: declining growth rates of abundant native tree species. <i>Journal of Vegetation Science</i> , <b>2017</b> , 28, 1240-1249	2.9	14
6	Exotic species as modifiers of ecosystem processes: Litter decomposition in native and invaded secondary forests of NW Argentina. <i>Acta Oecologica</i> , <b>2014</b> , 54, 21-28	1.7	30
5	Recruitment limitation in secondary forests dominated by an exotic tree. <i>Journal of Vegetation Science</i> , <b>2004</b> , 15, 721-728	3.1	65
4	Species composition and invasion in NW Argentinian secondary forests: Effects of land use history, environment and landscape. <i>Journal of Vegetation Science</i> , <b>2003</b> , 14, 195-204	3.1	62
3	Species composition and invasion in NW Argentinian secondary forests: Effects of land use history, environment and landscape <b>2003</b> , 14, 195		5
2	Invasion by <i>Ligustrum lucidum</i> (Oleaceae) in NW Argentina: early stage characteristics in different habitat types. <i>Revista De Biología Tropical</i> , <b>2003</b> , 51, 59-70	1.3	38
1	Changes in community functional structure and ecosystem properties along an invasion gradient by <i>Ligustrum lucidum</i> . <i>Journal of Vegetation Science</i> , e13098	3.1	1