

Rosa Binimelis

List of Publications by Citations

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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.

25
papers

663
citations

14
h-index

25
g-index

29
ext. papers

810
ext. citations

3.5
avg, IF

3.98
L-index

#	Paper	IF	Citations
25	Assessing the risks of aquatic species invasions via European inland waterways: from concepts to environmental indicators. <i>Integrated Environmental Assessment and Management</i> , 2009 , 5, 110-26	2.5	121
24	Transgenic treadmill Responses to the emergence and spread of glyphosate-resistant johnsongrass in Argentina. <i>Geoforum</i> , 2009 , 40, 623-633	2.9	92
23	No scientific consensus on GMO safety. <i>Environmental Sciences Europe</i> , 2015 , 27,	5	86
22	Coexistence of Plants and Coexistence of Farmers: Is an Individual Choice Possible?. <i>Journal of Agricultural and Environmental Ethics</i> , 2008 , 21, 437-457	2.3	41
21	Teosinte in Europe - Searching for the Origin of a Novel Weed. <i>Scientific Reports</i> , 2017 , 7, 1560	4.9	32
20	New methods for the analysis of invasion processes: multi-criteria evaluation of the invasion of Hydrilla verticillata in Guatemala. <i>Journal of Environmental Management</i> , 2011 , 92, 494-507	7.9	30
19	A social analysis of the bioinvasions of Dreissena polymorpha in Spain and Hydrilla verticillata in Guatemala. <i>Environmental Management</i> , 2007 , 40, 555-66	3.1	30
18	Multi-level driving forces of biological invasions. <i>Ecological Economics</i> , 2009 , 69, 63-75	5.6	27
17	Socio-Economic Impact and Assessment of Biological Invasions 2008 , 331-347		23
16	The two-way relationship between food systems and the COVID19 pandemic: causes and consequences. <i>Agricultural Systems</i> , 2021 , 191, 103134	6.1	21
15	Socio-economic research on genetically modified crops: a study of the literature. <i>Agriculture and Human Values</i> , 2018 , 35, 489-513	2.7	19
14	Inclusion and Implementation of Socio-Economic Considerations in GMO Regulations: Needs and Recommendations. <i>Sustainability</i> , 2016 , 8, 62	3.6	18
13	Catalan agriculture and genetically modified organisms (GMOs) [An application of DPSIR model. <i>Ecological Economics</i> , 2009 , 69, 55-62	5.6	14
12	Introduction to the symposium on critical adult education in food movements: learning for transformation in and beyond food movements the why, where, how and the what next?. <i>Agriculture and Human Values</i> , 2019 , 36, 521-529	2.7	13
11	Adapting established instruments to build useful food sovereignty indicators. <i>Development Studies Research</i> , 2014 , 1, 324-339	1.5	12
10	Should Organic Agriculture Maintain Its Opposition to GM? New Techniques Writing the Same Old Story. <i>Sustainability</i> , 2016 , 8, 1105	3.6	12
9	Seeing GMOs from a Systems Perspective: The Need for Comparative Cartographies of Agri/Cultures for Sustainability Assessment. <i>Sustainability</i> , 2015 , 7, 11321-11344	3.6	11

8	Farmer's choice of seeds in four EU countries under different levels of GM crop adoption. <i>Environmental Sciences Europe</i> , 2013 , 25,	5	8
7	A framework for a European network for a systematic environmental impact assessment of genetically modified organisms (GMO). <i>BioRisk</i> , 2012 , 7, 73-97		8
6	Just Existing Is Resisting: The Everyday Struggle against the Expansion of GM Crops in Spain. <i>Sociologia Ruralis</i> , 2017 , 57, 859-880	2.8	6
5	Addressing Socio-Economic and Ethical Considerations in Biotechnology Governance: The Potential of a New Politics of Care. <i>Food Ethics</i> , 2017 , 1, 193-199	1.4	5
4	The situation of rural women in Spain: the case of small-scale artisan food producers. <i>Athenea Digital</i> , 2014 , 14, 3	0.9	3
3	The Multiple Meanings of the <i>Cameraria ohridella</i> Biological Invasion in Paris's Green Areas. <i>Landscape Research</i> , 2009 , 34, 527-544	1.4	2
2	The troubled relationship between GMOs and beekeeping: an exploration of socioeconomic impacts in Spain and Uruguay. <i>Agroecology and Sustainable Food Systems</i> , 2019 , 43, 546-578	2	2
1	Transgene behavior in genetically modified teosinte hybrid plants: transcriptome expression, insecticidal protein production and bioactivity against a target insect pest. <i>Environmental Sciences Europe</i> , 2021 , 33,	5	1