

Anastasio J Villanueva

List of Publications by Year in descending order

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Version: 2024-02-01

21
papers

443
citations

758635

12
h-index

713013

21
g-index

24
all docs

24
docs citations

24
times ranked

433
citing authors

#	ARTICLE	IF	CITATIONS
1	Willingness to accept for rewilding farmland in environmentally sensitive areas. <i>Land Use Policy</i> , 2022, 116, 106052.	2.5	4
2	Exploring the commodification of biodiversity using olive oil producers' willingness to accept. <i>Land Use Policy</i> , 2021, 107, 104348.	2.5	12
3	Irrigators' preferences for policy instruments to improve water supply reliability. <i>Journal of Environmental Management</i> , 2021, 280, 111844.	3.8	5
4	Environmental challenges of intensive woody crops: The case of super high-density olive groves. <i>Science of the Total Environment</i> , 2021, 798, 149212.	3.9	21
5	Consumers' preferences for traditional meat products: production system and objective quality cues in Iberian ham. <i>Italian Journal of Animal Science</i> , 2021, 20, 1987-2001.	0.8	5
6	¿ResultarÃa econÃmicamente eficiente un programa de reconversiÃn ecolÃgica para el olivar de montaÃa andaluz?. <i>Economia Agraria Y Recursos Naturales</i> , 2020, 20, 103.	0.1	1
7	Optimal Design of Agri-Environmental Schemes under Asymmetric Information for Improving Farmland Biodiversity. <i>Journal of Agricultural Economics</i> , 2019, 70, 153-177.	1.6	20
8	Willingness to pay for improved irrigation water supply reliability: An approach based on probability density functions. <i>Agricultural Water Management</i> , 2019, 217, 11-22.	2.4	20
9	Unraveling determinants of inferred and stated attribute nonattendance: Effects on farmers' willingness to accept to join agri-environmental schemes. <i>Canadian Journal of Agricultural Economics</i> , 2019, 67, 31-52.	1.2	10
10	Agricultural landscapes, ecosystem services and regional competitiveness" Assessing drivers and mechanisms in nine European case study areas. <i>Land Use Policy</i> , 2018, 76, 735-745.	2.5	65
11	The Use of the Analytic Network Process for the Analysis of Public Goods Supply from Agricultural Systems: Advances and Challenges Ahead. <i>Multiple Criteria Decision Making</i> , 2018, , 99-132.	0.6	0
12	Heterogeneity of farmers' preferences towards agri-environmental schemes across different agricultural subsystems. <i>Journal of Environmental Planning and Management</i> , 2017, 60, 684-707.	2.4	41
13	Protest Responses and Willingness to Accept: Ecosystem Services Providers' Preferences towards Incentive-Based Schemes. <i>Journal of Agricultural Economics</i> , 2017, 68, 801-821.	1.6	43
14	What do we know about decision support systems for landscape and environmental management? A review and expert survey within EU research projects. <i>Environmental Modelling and Software</i> , 2017, 98, 63-74.	1.9	26
15	ValoraciÃn de la oferta de bienes pÃblicos por parte de los sistemas agrarios: el caso del olivar de montaÃa en AndalucÃa. <i>Economia Agraria Y Recursos Naturales</i> , 2017, 17, 25.	0.1	6
16	The design of agri-environmental schemes: Farmers' preferences in southern Spain. <i>Land Use Policy</i> , 2015, 46, 142-154.	2.5	80
17	Assessing the role of economic actors in the production of private and public goods in three EU agricultural landscapes. <i>Journal of Environmental Planning and Management</i> , 2015, 58, 2113-2136.	2.4	13
18	Assessment of greening and collective participation in the context of agri-environmental schemes: The case of Andalusian irrigated olive groves. <i>Spanish Journal of Agricultural Research</i> , 2015, 13, e0108.	0.3	14

#	ARTICLE	IF	CITATIONS
19	Analysing the provision of agricultural public goods: The case of irrigated olive groves in Southern Spain. <i>Land Use Policy</i> , 2014, 38, 300-313.	2.5	24
20	TYPIFYING IRRIGATED AREAS TO SUPPORT POLICY DESIGN AND IMPLEMENTATION: THE CASE OF THE GUADALQUIVIR RIVER BASIN. <i>Irrigation and Drainage</i> , 2013, 62, 322-329.	0.8	16
21	Spatial analysis of demand for sparsely located ecosystem services using alternative index approaches. <i>European Review of Agricultural Economics</i> , 0, , .	1.5	4