Anastasio J Villanueva

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/3058396/publications.pdf

Version: 2024-02-01

759055 713332 21 443 12 21 citations h-index g-index papers 24 24 24 433 docs citations times ranked citing authors all docs

#	Article	IF	Citations
1	The design of agri-environmental schemes: Farmers' preferences in southern Spain. Land Use Policy, 2015, 46, 142-154.	2.5	80
2	Agricultural landscapes, ecosystem services and regional competitiveness—Assessing drivers and mechanisms in nine European case study areas. Land Use Policy, 2018, 76, 735-745.	2.5	65
3	Protest Responses and Willingness to Accept: Ecosystem Services Providers' Preferences towards Incentiveâ€Based Schemes. Journal of Agricultural Economics, 2017, 68, 801-821.	1.6	43
4	Heterogeneity of farmers' preferences towards agri-environmental schemes across different agricultural subsystems. Journal of Environmental Planning and Management, 2017, 60, 684-707.	2.4	41
5	What do we know about decision support systems for landscape and environmental management? A review and expert survey within EU research projects. Environmental Modelling and Software, 2017, 98, 63-74.	1.9	26
6	Analysing the provision of agricultural public goods: The case of irrigated olive groves in Southern Spain. Land Use Policy, 2014, 38, 300-313.	2.5	24
7	Environmental challenges of intensive woody crops: The case of super high-density olive groves. Science of the Total Environment, 2021, 798, 149212.	3.9	21
8	Optimal Design of Agriâ€environmental Schemes under Asymmetric Information for Improving Farmland Biodiversity. Journal of Agricultural Economics, 2019, 70, 153-177.	1.6	20
9	Willingness to pay for improved irrigation water supply reliability: An approach based on probability density functions. Agricultural Water Management, 2019, 217, 11-22.	2.4	20
10	TYPIFYING IRRIGATED AREAS TO SUPPORT POLICY DESIGN AND IMPLEMENTATION: THE CASE OF THE GUADALQUIVIR RIVER BASIN. Irrigation and Drainage, 2013, 62, 322-329.	0.8	16
11	Assessment of greening and collective participation in the context of agri-environmental schemes: The case of Andalusian irrigated olive groves. Spanish Journal of Agricultural Research, 2015, 13, e0108.	0.3	14
12	Assessing the role of economic actors in the production of private and public goods in three EU agricultural landscapes. Journal of Environmental Planning and Management, 2015, 58, 2113-2136.	2.4	13
13	Exploring the commodification of biodiversity using olive oil producers' willingness to accept. Land Use Policy, 2021, 107, 104348.	2.5	12
14	Unraveling determinants of inferred and stated attribute nonattendance: Effects on farmers' willingness to accept to join agriâ€environmental schemes. Canadian Journal of Agricultural Economics, 2019, 67, 31-52.	1.2	10
15	Valoración de la oferta de bienes públicos por parte de los sistemas agrarios: el caso del olivar de montaña en AndalucÃa. Economia Agraria Y Recursos Naturales, 2017, 17, 25.	0.1	6
16	Irrigators' preferences for policy instruments to improve water supply reliability. Journal of Environmental Management, 2021, 280, 111844.	3.8	5
17	Consumers' preferences for traditional meat products: production system and objective quality cues in Iberian ham. Italian Journal of Animal Science, 2021, 20, 1987-2001.	0.8	5
18	Spatial analysis of demand for sparsely located ecosystem services using alternative index approaches. European Review of Agricultural Economics, 0, , .	1.5	4

#	Article	IF	CITATIONS
19	Willingness to accept for rewilding farmland in environmentally sensitive areas. Land Use Policy, 2022, 116, 106052.	2.5	4
20	¿ResultarÃa económicamente eficiente un programa de reconversión ecológica para el olivar de montaña andaluz?. Economia Agraria Y Recursos Naturales, 2020, 20, 103.	0.1	1
21	The Use of the Analytic Network Process for the Analysis of Public Goods Supply from Agricultural Systems: Advances and Challenges Ahead. Multiple Criteria Decision Making, 2018, , 99-132.	0.6	O