

Carlos Parra-López

List of Publications by Year in descending order

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Version: 2024-02-01

33
papers

840
citations

430754

18
h-index

501076

28
g-index

34
all docs

34
docs citations

34
times ranked

747
citing authors

#	ARTICLE	IF	CITATIONS
1	The Russia-Ukraine Conflict: Its Implications for the Global Food Supply Chains. <i>Foods</i> , 2022, 11, 2098.	1.9	138
2	A systemic comparative assessment of the multifunctional performance of alternative olive systems in Spain within an AHP-extended framework. <i>Ecological Economics</i> , 2008, 64, 820-834.	2.9	82
3	Diffusion and Adoption of Organic Farming in the Southern Spanish Olive Groves. <i>Agroecology and Sustainable Food Systems</i> , 2007, 30, 105-151.	0.9	54
4	Integrating public demands into model-based design for multifunctional agriculture: An application to intensive Dutch dairy landscapes. <i>Ecological Economics</i> , 2008, 67, 538-551.	2.9	52
5	An integrated approach for ex-ante evaluation of public policies for sustainable agriculture at landscape level. <i>Land Use Policy</i> , 2009, 26, 1020-1030.	2.5	42
6	Farm-level multifunctionality associated with farming techniques in olive growing: An integrated modeling approach. <i>Agricultural Systems</i> , 2014, 127, 97-114.	3.2	40
7	A multi-criteria evaluation of the environmental performances of conventional, organic and integrated olive-growing systems in the south of Spain based on experts' knowledge. <i>Renewable Agriculture and Food Systems</i> , 2007, 22, 189-203.	0.8	39
8	A multifunctional assessment of integrated and ecological farming in olive agroecosystems in southwestern Spain using the Analytic Hierarchy Process. <i>Ecological Economics</i> , 2020, 173, 106658.	2.9	28
9	Evaluation of the environmental sustainability in the olive growing systems in Tunisia. <i>Journal of Cleaner Production</i> , 2021, 282, 124526.	4.6	28
10	Life cycle assessment of biodiesel in Spain: Comparing the environmental sustainability of Spanish production versus Argentinean imports. <i>Energy for Sustainable Development</i> , 2016, 33, 36-52.	2.0	26
11	Inorganic Waste Management in Greenhouse Agriculture in Almeria (SE Spain): Towards a Circular System in Intensive Horticultural Production. <i>Sustainability</i> , 2019, 11, 3782.	1.6	26
12	Digital transformation of the agrifood system: Quantifying the conditioning factors to inform policy planning in the olive sector. <i>Land Use Policy</i> , 2021, 108, 105537.	2.5	26
13	Collective action for multi-scale environmental management: Achieving landscape policy objectives through cooperation of local resource managers. <i>Landscape and Urban Planning</i> , 2011, 103, 24-33.	3.4	25
14	Food governance in Territorial Short Food Supply Chains: Different narratives and strategies from Colombia and Spain. <i>Journal of Rural Studies</i> , 2020, 75, 237-247.	2.1	24
15	Protected Designation of Origin as a Certified Quality System in the Andalusian olive oil industry: Adoption factors and management practices. <i>Food Control</i> , 2015, 51, 321-332.	2.8	23
16	Translating consumer's olive-oil quality-attribute requirements into optimal olive-growing practices. <i>British Food Journal</i> , 2017, 119, 190-214.	1.6	23
17	A multi-criteria sustainability assessment for biodiesel alternatives in Spain: Life cycle assessment normalization and weighting. <i>Renewable Energy</i> , 2021, 164, 1195-1203.	4.3	21
18	ISO 9001 implementation and associated manufacturing and marketing practices in the olive oil industry in southern Spain. <i>Food Control</i> , 2016, 62, 23-31.	2.8	19

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19	Comparison of Farming Techniques Actually Implemented and Their Rationality in Organic and Conventional Olive Groves in Andalusia, Spain. <i>Biological Agriculture and Horticulture</i> , 2006, 24, 35-59.	0.5	17
20	Certified quality systems and farming practices in olive growing: The case of integrated production in Andalusia. <i>Renewable Agriculture and Food Systems</i> , 2014, 29, 291-309.	0.8	15
21	Strengthening the development of the short-rotation plantations bioenergy sector: Policy insights from six European countries. <i>Renewable Energy</i> , 2017, 114, 781-793.	4.3	14
22	A methodological proposal for Life Cycle Inventory of fertilization in energy crops: The case of Argentinean soybean and Spanish rapeseed. <i>Biomass and Bioenergy</i> , 2013, 58, 104-116.	2.9	12
23	A public/private benefits framework for the design of policies oriented to sustainability in agriculture: An application to olive growing. <i>Land Use Policy</i> , 2016, 58, 54-69.	2.5	11
24	A sustainability comparative assessment of Tunisian organic and conventional olive growing systems based on the AHP methodology. <i>New Medit</i> , 2018, XVII, 51-68.	0.3	10
25	Sustainability assessment of traditional, intensive and highly-intensive olive growing systems in Tunisia by integrating Life Cycle and Multicriteria Decision analyses. <i>Sustainable Production and Consumption</i> , 2022, 33, 73-87.	5.7	10
26	Evaluation of the Objectives and Concerns of Farmers to Apply Different Agricultural Managements in Olive Groves: The Case of Estepa Region (Southern, Spain). <i>Land</i> , 2020, 9, 366.	1.2	9
27	Urban food policies and their influence on the development of Territorial Short Food Supply Chains: The case of cities in Colombia and Spain. <i>Land Use Policy</i> , 2022, 112, 105825.	2.5	8
28	Critical point analysis in solid inorganic waste production in the protected cultivation systems in Almería " approaches to reduce the impact. <i>Acta Horticulturae</i> , 2020, , 205-212.	0.1	4
29	Evaluating the environmental sustainability of energy crops: A life cycle assessment of Spanish rapeseed and Argentinean soybean cultivation. <i>Spanish Journal of Agricultural Research</i> , 2017, 15, e0107.	0.3	3
30	Knowledge Transfer on Digital Transformation: An Analysis of the Olive Landscape in Andalusia, Spain. <i>Land</i> , 2022, 11, 63.	1.2	3
31	Economic and social impacts of the biodiesel industry: Assessment and policy implications in Spain. <i>Spanish Journal of Agricultural Research</i> , 2021, 18, e0114.	0.3	2
32	Impacts of Erosion on the Sustainability of Organic Olive Groves: A Case Study (Estepa Region,) <i>Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 22</i>	1.6	1
33	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