

Ana MarÃ-a Olaizola

List of Publications by Year in descending order

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Version: 2024-02-01

15
papers

1,159
citations

759233

12
h-index

996975

15
g-index

15
all docs

15
docs citations

15
times ranked

1280
citing authors

| # | ARTICLE | IF | CITATIONS |
|----|---|-----|-----------|
| 1 | Sustainability of pasture-based livestock farming systems in the European Mediterranean context: Synergies and trade-offs. <i>Livestock Science</i> , 2011, 139, 44-57. | 1.6 | 266 |
| 2 | Extrinsic attributes of red meat as indicators of quality in Europe: an application for market segmentation. <i>Food Quality and Preference</i> , 2003, 14, 265-276. | 4.6 | 243 |
| 3 | Labelling information demanded by European consumers and relationships with purchasing motives, quality and safety of meat. <i>Meat Science</i> , 2003, 65, 1095-1106. | 5.5 | 196 |
| 4 | An integrated sustainability assessment of mediterranean sheep farms with different degrees of intensification. <i>Agricultural Systems</i> , 2012, 105, 46-56. | 6.1 | 127 |
| 5 | Trajectories of evolution and drivers of change in European mountain cattle farming systems. <i>Animal</i> , 2009, 3, 152-165. | 3.3 | 110 |
| 6 | Does intensification result in higher efficiency and sustainability? An emergy analysis of Mediterranean sheep-crop farming systems. <i>Journal of Cleaner Production</i> , 2017, 144, 171-179. | 9.3 | 42 |
| 7 | A novel management-based system of payments for ecosystem services for targeted agri-environmental policy. <i>Ecosystem Services</i> , 2018, 34, 74-84. | 5.4 | 37 |
| 8 | Drivers of change in mountain agriculture: A thirty-year analysis of trajectories of evolution of cattle farming systems in the Spanish Pyrenees. <i>Agricultural Systems</i> , 2021, 186, 102983. | 6.1 | 30 |
| 9 | Simulation of mountain cattle farming system changes under diverse agricultural policies and off-farm labour scenarios. <i>Livestock Science</i> , 2011, 137, 73-86. | 1.6 | 27 |
| 10 | Adoption of a new feeding technology in Mediterranean sheep farming systems: Implications and economic evaluation. <i>Small Ruminant Research</i> , 2008, 79, 137-145. | 1.2 | 21 |
| 11 | Potential strategies of adaptation of mixed sheep-crop systems to changes in the economic environment in a Mediterranean mountain area. <i>Livestock Science</i> , 2015, 176, 166-180. | 1.6 | 17 |
| 12 | Exploring the influence of consumer characteristics on veal credence and experience guarantee purchasing motivators. <i>Meat Science</i> , 2018, 141, 1-8. | 5.5 | 16 |
| 13 | Implementing the livelihood resilience framework: An indicator-based model for assessing mountain pastoral farming systems. <i>Agricultural Systems</i> , 2022, 199, 103405. | 6.1 | 13 |
| 14 | Quality perception and consumer attitudes to "specific quality beef" in Aragón, Spain. <i>Spanish Journal of Agricultural Research</i> , 2005, 3, 418. | 0.6 | 12 |
| 15 | Performance, carcass characteristics, economic margin and meat quality in young Tudanca bulls fed on two levels of grass silage and concentrate. <i>Spanish Journal of Agricultural Research</i> , 2018, 16, e0609. | 0.6 | 2 |