Alberto BernuÃ©s

List of Publications by Year
in descending order

Source: https://exaly.com/author-pdf/3945891/publications.pdf

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48	2,517	201674	254184
papers	citations	27 h-index	43 g-index

48	48	48	2641
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Sustainability of pasture-based livestock farming systems in the European Mediterranean context: Synergies and trade-offs. Livestock Science, 2011, 139, 44-57.	1.6	266
2	Extrinsic attributes of red meat as indicators of quality in Europe: an application for market segmentation. Food Quality and Preference, 2003, 14, 265-276.	4.6	243
3	Labelling information demanded by European consumers and relationships with purchasing motives, quality and safety of meat. Meat Science, 2003, 65, 1095-1106.	5.5	196
4	Socio-Cultural and Economic Valuation of Ecosystem Services Provided by Mediterranean Mountain Agroecosystems. PLoS ONE, 2014, 9, e102479.	2.5	146
5	An integrated sustainability assessment of mediterranean sheep farms with different degrees of intensification. Agricultural Systems, 2012, 105, 46-56.	6.1	127
6	Trajectories of evolution and drivers of change in European mountain cattle farming systems. Animal, 2009, 3, 152-165.	3.3	110
7	Applying the ecosystem services framework to pasture-based livestock farming systems in Europe. Animal, 2014, 8, 1361-1372.	3.3	108
8	Consumer segmentation based on convenience orientation and attitudes towards quality attributes of lamb meat. Food Quality and Preference, 2012, 26, 211-220.	4.6	104
9	Accounting for multi-functionality of sheep farming in the carbon footprint of lamb: A comparison of three contrasting Mediterranean systems. Agricultural Systems, 2013, 116, 60-68.	6.1	101
10	Exploring future changes in smallholder farming systems by linking socio-economic scenarios with regional and household models. Global Environmental Change, 2014, 24, 165-182.	7.8	100
11	Vegetation dynamics in Mediterranean forest pastures as affected by beef cattle grazing. Agriculture, Ecosystems and Environment, 2007, 121, 365-370.	5.3	83
12	Agricultural practices, ecosystem services and sustainability in High Nature Value farmland: Unraveling the perceptions of farmers and nonfarmers. Land Use Policy, 2016, 59, 130-142.	5.6	82
13	Sheep farming intensification and utilization of natural resources in a Mediterranean pastoral agro-ecosystem. Livestock Science, 2007, 111, 153-163.	1.6	78
14	An integrated approach to studying the role of grazing livestock systems in the conservation of rangelands in a protected natural park (Sierra de Guara, Spain). Livestock Science, 2005, 96, 75-85.	1.2	71
15	Economic evaluation of bovine brucellosis and tuberculosis eradication programmes in a mountain area of Spain. Preventive Veterinary Medicine, 1997, 30, 137-149.	1.9	59
16	Quantifying the multifunctionality of fjord and mountain agriculture by means of sociocultural and economic valuation of ecosystem services. Land Use Policy, 2015, 48, 170-178.	5.6	59
17	Socio-economic valuation of abandonment and intensification of Alpine agroecosystems and associated ecosystem services. Land Use Policy, 2019, 81, 453-462.	5.6	59
18	Role of self-sufficiency, productivity and diversification on the economic sustainability of farming systems with autochthonous sheep breeds in less favoured areas in Southern Europe. Animal, 2014, 8, 1229-1237.	3.3	48

#	Article	IF	Citations
19	Relationships between management intensity and structural and social variables in dairy and dual-purpose systems in Santa Cruz, Bolivia. Agricultural Systems, 2000, 65, 159-177.	6.1	42
20	Does intensification result in higher efficiency and sustainability? An emergy analysis of Mediterranean sheep-crop farming systems. Journal of Cleaner Production, 2017, 144, 171-179.	9.3	42
21	A novel management-based system of payments for ecosystem services for targeted agri-environmental policy. Ecosystem Services, 2018, 34, 74-84.	5.4	37
22	Livestock Grazing Impacts on Herbage and Shrub Dynamics in a Mediterranean Natural Park. Rangeland Ecology and Management, 2013, 66, 224-233.	2.3	36
23	Psychographic profile affects willingness to pay for ecosystem services provided by Mediterranean high nature value farmland. Ecological Economics, 2016, 128, 232-245.	5.7	36
24	Exploring social preferences for ecosystem services of multifunctional agriculture across policy scenarios. Ecosystem Services, 2019, 39, 101002.	5.4	35
25	Influence of management and nutrition on postpartum interval in Brown Swiss and Pirenaica cows. Livestock Science, 2004, 86, 179-191.	1.2	32
26	Drivers of change in mountain agriculture: A thirty-year analysis of trajectories of evolution of cattle farming systems in the Spanish Pyrenees. Agricultural Systems, 2021, 186, 102983.	6.1	30
27	Modelling the growth and utilisation of kikuyu grass (Pennisetum clandestinum) under grazing. 1. Model definition and parameterisation. Agricultural Systems, 2000, 65, 73-97.	6.1	28
28	Simulation of mountain cattle farming system changes under diverse agricultural policies and off-farm labour scenarios. Livestock Science, 2011, 137, 73-86.	1.6	27
29	Multi-objective simulation and optimisation of dairy sheep farms: Exploring trade-offs between economic and environmental outcomes. Agricultural Systems, 2019, 173, 107-118.	6.1	19
30	Stochastic simulation of mountain beef cattle systems. Agricultural Systems, 2006, 89, 414-434.	6.1	16
31	Farm intensification and drivers of technology adoption in mixed dairy-crop systems in Santa Cruz, Bolivia. Spanish Journal of Agricultural Research, 2008, 6, 279.	0.6	14
32	Topics and trends in Mountain Livestock Farming research: a text mining approach. Animal, 2021, 15, 100058.	3.3	11
33	Long-term stochastic simulation of mountain beef cattle herds under diverse management strategies. Agricultural Systems, 2010, 103, 210-220.	6.1	10
34	Editorial: Agroecology for producing goods and services in sustainable animal farming systems. Animal, 2014, 8, 1201-1203.	3.3	10
35	Unravelling opportunities, synergies, and barriers for enhancing silvopastoralism in the Mediterranean. Land Use Policy, 2022, 118, 106140.	5.6	9
36	Targeting best agricultural practices to enhance ecosystem services in European mountains. Journal of Environmental Management, 2022, 316, 115255.	7.8	9

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37	Opinion paper: livestock agroecosystems provide ecosystem services but not their components â€“ the case of species and breeds. Animal, 2019, 13, 2111-2113.	3.3	8
38	Seeing Northern European Fjord and Mountain Agriculture Through Farmers' Eyes: A Critical Step in Promoting Sustainability. Mountain Research and Development, 2016, 36, 276-285.	1.0	7
39	Disentangling the Multidimensional Relationship between Livestock Breeds and Ecosystem Services. Animals, 2021, 11, 2548.	2.3	6
40	Reducing GHG Emissions from Traditional Livestock Systems to Mitigate Changing Climate and Biodiversity. , 2015, , 343-365.		4
41	Peopleâ€™s attitudes towards the agrifood system influence the value of ecosystem services of mountain agroecosystems. PLoS ONE, 2022, 17, e0267799.	2.5	3
42	An integrated simulation and optimization model of sheep farms as a tool to explore technical and environmental objectives. Advances in Animal Biosciences, 2015, 6, 6-8.	1.0	2
43	Evaluation of "Pampa-Corte" simulation model in different beef cattle fattening systems in Spain. Ciencia Rural, 2011, 41, 497-500.	0.5	2
44	Extensive livestock production systems and the environment. , 2012, , 81-88.		1
45	Lamb growth simulation through Pampa Corte model adapted to sheep. Ciencia Rural, 2012, 42, 2066-2070.	0.5	1
46	Novel approaches to evaluate sustainability of pasture-based livestock systems. Advances in Animal Biosciences, 2016, 7, 185-190.	1.0	0
47	Editorial: multicriteria assessment of livestock systems using a graphical tool. Animal, 2019, 13, 1758-1759.	3.3	0
48	Temporal and spatial simulation of vegetation dynamics in a Mediterranean protected mountain area under different farming management scenarios. , 2012, , 101-107.		0