

Maurizio Ramanzin

List of Publications by Year in descending order

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Version: 2024-02-01

59
papers

1,129
citations

430874

18
h-index

414414

32
g-index

60
all docs

60
docs citations

60
times ranked

1282
citing authors

#	ARTICLE	IF	CITATIONS
1	Added Value of Local Sheep Breeds in Alpine Agroecosystems. <i>Sustainability</i> , 2022, 14, 4698.	3.2	3
2	People's attitudes towards the agrifood system influence the value of ecosystem services of mountain agroecosystems. <i>PLoS ONE</i> , 2022, 17, e0267799.	2.5	3
3	The History of the School of Animal Science at the University of Padova (Padua) and the Evolution of Animal Science in Italy. <i>Agriculture (Switzerland)</i> , 2022, 12, 902.	3.1	1
4	Human choices, slope and vegetation productivity determine patterns of traditional alpine summer grazing. <i>Italian Journal of Animal Science</i> , 2022, 21, 1126-1139.	1.9	2
5	A multi-kingdom metabarcoding study on cattle grazing Alpine pastures discloses intra-seasonal shifts in plant selection and faecal microbiota. <i>Scientific Reports</i> , 2021, 11, 889.	3.3	9
6	Performance, carcass conformation and meat quality of suckling, weaned and heavy lambs, and culled fattened ewes of autochthonous alpine sheep breeds. <i>Italian Journal of Animal Science</i> , 2021, 20, 970-984.	1.9	7
7	Climate change and anthropogenic food manipulation interact in shifting the distribution of a large herbivore at its altitudinal range limit. <i>Scientific Reports</i> , 2021, 11, 7600.	3.3	11
8	Behavioural heat stress compensation in a cold-adapted ungulate: Forage-mediated responses to warming Alpine summers. <i>Ecology Letters</i> , 2021, 24, 1556-1568.	6.4	19
9	Environmental impacts of milk production and processing in the Eastern Alps: A "cradle-to-dairy gate" LCA approach. <i>Journal of Cleaner Production</i> , 2021, 303, 127056.	9.3	20
10	Plant biodiversity of mountain grasslands as influenced by dairy farm management in the Eastern Alps. <i>Agriculture, Ecosystems and Environment</i> , 2021, 320, 107583.	5.3	5
11	Animal Welfare and Farmers' Satisfaction in Small-Scale Dairy Farms in the Eastern Alps: A "One Welfare" Approach. <i>Frontiers in Veterinary Science</i> , 2021, 8, 741497.	2.2	3
12	Relationships between Organic Beef Production and Agro-Ecosystems in Mountain Areas: The Case of Catalan Pyrenees. <i>Sustainability</i> , 2020, 12, 9274.	3.2	3
13	Effect of Feeding Adaptation of Italian Simmental Cows before Summer Grazing on Animal Behavior and Milk Characteristics. <i>Animals</i> , 2020, 10, 829.	2.3	3
14	Environmental impact and efficiency of use of resources of different mountain dairy farming systems. <i>Agricultural Systems</i> , 2020, 181, 102806.	6.1	23
15	Tourists and Local Stakeholders' Perception of Ecosystem Services Provided by Summer Farms in the Eastern Italian Alps. <i>Sustainability</i> , 2020, 12, 1095.	3.2	19
16	A Relational Approach to Studying Collective Action in Dairy Cooperatives Producing Mountain Cheeses in the Alps: The Case of the Primiero Cooperative in the Eastern Italian Alps. <i>Sustainability</i> , 2020, 12, 4596.	3.2	18
17	Exploring social preferences for ecosystem services of multifunctional agriculture across policy scenarios. <i>Ecosystem Services</i> , 2019, 39, 101002.	5.4	35
18	Socio-economic valuation of abandonment and intensification of Alpine agroecosystems and associated ecosystem services. <i>Land Use Policy</i> , 2019, 81, 453-462.	5.6	59

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19	Nitrogen and phosphorus excretion on mountain farms of different dairy systems. <i>Agricultural Systems</i> , 2019, 168, 36-47.	6.1	11
20	Sources of variation of the environmental impact of cereal-based intensive beef finishing herds. <i>Italian Journal of Animal Science</i> , 2018, 17, 767-776.	1.9	7
21	Variation of milk coagulation properties, cheese yield, and nutrients recovery in curd of cows of different breeds before, during and after transhumance to highland summer pastures. <i>Journal of Dairy Research</i> , 2017, 84, 39-48.	1.4	11
22	Environmental footprint of the integrated France-Italy beef production system assessed through a multi-indicator approach. <i>Agricultural Systems</i> , 2017, 155, 33-42.	6.1	26
23	Methodological considerations for the use of faecal nitrogen to assess diet quality in ungulates: The Alpine ibex as a case study. <i>Ecological Indicators</i> , 2017, 82, 399-408.	6.3	5
24	Predicting herbivore faecal nitrogen using a multispecies near-infrared reflectance spectroscopy calibration. <i>PLoS ONE</i> , 2017, 12, e0176635.	2.5	24
25	Cheesemaking in highland pastures: Milk technological properties, cream, cheese and ricotta yields, milk nutrients recovery, and products composition. <i>Journal of Dairy Science</i> , 2016, 99, 9631-9646.	3.4	32
26	Impact of dairy farming on butterfly diversity in Alpine summer pastures. <i>Agriculture, Ecosystems and Environment</i> , 2016, 232, 38-45.	5.3	5
27	Transhumance of dairy cows to highland summer pastures interacts with breed to influence body condition, milk yield and quality. <i>Italian Journal of Animal Science</i> , 2016, 15, 481-491.	1.9	28
28	Environmental impact of a cereal-based intensive beef fattening system according to a partial Life Cycle Assessment approach. <i>Livestock Science</i> , 2016, 190, 81-88.	1.6	9
29	Lungworms in Alpine ibex (<i>Capra ibex</i>) in the eastern Alps, Italy: An ecological approach. <i>Veterinary Parasitology</i> , 2015, 214, 132-138.	1.8	11
30	Wolf (<i>Canis lupus</i>) predation on dairy cattle in eastern Italian Alps. <i>Poljoprivreda</i> , 2015, 21, 138-141.	0.5	2
31	Habitat quality influences relative antler size and hunters' selectivity in roe deer. <i>European Journal of Wildlife Research</i> , 2014, 60, 1-10.	1.4	13
32	Habitat selection in translocated gregarious ungulate species: An interplay between sociality and ecological requirements. <i>Journal of Wildlife Management</i> , 2013, 77, 761-769.	1.8	39
33	Factors influencing summer farms management in the Alps. <i>Italian Journal of Animal Science</i> , 2013, 12, .	1.9	8
34	meadows. <i>Italian Journal of Animal Science</i> , 2012, 11, e9.	1.9	17
35	Is the abandonment of traditional livestock farming systems the main driver of mountain landscape change in Alpine areas?. <i>Land Use Policy</i> , 2012, 29, 878-886.	5.6	130
36	Post-release spatial and social behaviour of translocated male Alpine ibexes (<i>Capra ibex ibex</i>) in the eastern Italian Alps. <i>European Journal of Wildlife Research</i> , 2012, 58, 461-472.	1.4	19

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37	Evolution of livestock farming systems and landscape changes. Italian Journal of Agronomy, 2009, 4, 19.	1.0	2
38	Genetic analysis reveals Roe deer (<i>Capreolus capreolus</i>) population structure in North-Eastern Italian Alps. Italian Journal of Animal Science, 2009, 8, 104-106.	1.9	2
39	The alpine summer pastures in the Veneto Region: management systems. Italian Journal of Animal Science, 2009, 8, 313-315.	1.9	1
40	Relationships between stocking rate, livestock production systems and Alpine grasslands management. Italian Journal of Animal Science, 2009, 8, 181-183.	1.9	2
41	Livestock systems and farming styles in Eastern Italian Alps: an on-farm survey. Italian Journal of Animal Science, 2009, 8, 541-554.	1.9	37
42	Seasonal migration and home range of roe deer (<i>Capreolus capreolus</i>) in the Italian eastern Alps. Canadian Journal of Zoology, 2007, 85, 280-289.	1.0	40
43	An analysis of roe deer (<i>Capreolus capreolus</i>) traffic collisions in the Belluno province, eastern Italian Alps. Italian Journal of Animal Science, 2007, 6, 848-850.	1.9	13
44	Spatial structure of roe deer populations: towards defining management units at a landscape scale. Journal of Applied Ecology, 2006, 43, 1087-1097.	4.0	45
45	Climate and land use changes, biodiversity and agri-environmental measures in the Belluno province, Italy. Environmental Science and Policy, 2006, 9, 163-173.	4.9	84
46	Factors affecting growth performance in beef production: an on farm survey. Italian Journal of Animal Science, 2005, 4, 128-131.	1.9	4
47	Relationships between livestock production systems and landscape changes in the Belluno province. Italian Journal of Animal Science, 2005, 4, 184-186.	1.9	4
48	Effect of proteinate or sulphate mineral sources on trace elements in blood and liver of piglets. Animal Science, 2000, 71, 131-139.	1.3	17
49	The effect of in vitro fermentation on specific gravity and sedimentation measurements of forage particles.. Journal of Animal Science, 1998, 76, 3095.	0.5	6
50	Effect of forage to concentrate ratio on comparative digestion in sheep, goats and fallow deer. Animal Science, 1997, 64, 163-170.	1.3	22
51	Effect of Slow-Release Somatotropin on the Pattern of Milk Yield Between and Within Injection Intervals. Journal of Dairy Science, 1997, 80, 46-51.	3.4	7
52	Effect of Monensin on Milk Production and Efficiency of Dairy Cows Fed Two Diets Differing in Forage to Concentrate Ratios. Journal of Dairy Science, 1997, 80, 1136-1142.	3.4	72
53	Relationships between deuterium dilution space and estimated energy balance in lactating goats. Small Ruminant Research, 1996, 19, 15-22.	1.2	1
54	Solubility, Water-Holding Capacity, and Specific Gravity of Different Concentrates. Journal of Dairy Science, 1994, 77, 774-781.	3.4	22

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55	Modeling Response to Slow-Releasing Somatotropin Administered at 3- or 4-Week Intervals. Journal of Dairy Science, 1994, 77, 759-769.	3.4	6
56	Evaluation of Different Chromium-Mordanted Wheat Straws for Passage Rate Studies. Journal of Dairy Science, 1991, 74, 2989-2996.	3.4	21
57	Varietal differences in rumen degradation of barley, wheat and hard wheat straws. Animal Science, 1991, 53, 143-150.	1.3	16
58	Ruminal organic acid analysis by gas chromatography/mass spectrometry. Journal of Agricultural and Food Chemistry, 1989, 37, 970-974.	5.2	4
59	Rumen degradation of straw 2. Botanical fractions of straw from two barley cultivars. Animal Science, 1986, 43, 271-278.	1.3	61