Maurizio Ramanzin

List of Publications by Year in descending order

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414414 430874 1,129 59 18 32 citations h-index g-index papers 60 60 60 1282 docs citations times ranked citing authors all docs

#	Article	IF	CITATIONS
1	Is the abandonment of traditional livestock farming systems the main driver of mountain landscape change in Alpine areas?. Land Use Policy, 2012, 29, 878-886.	5.6	130
2	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
3	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
4	Rumen degradation of straw 2. Botanical fractions of straw from two barley cultivars. Animal Science, 1986, 43, 271-278.	1.3	61
5	Socio-economic valuation of abandonment and intensification of Alpine agroecosystems and associated ecosystem services. Land Use Policy, 2019, 81, 453-462.	5.6	59
6	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
7	Seasonal migration and home range of roe deer (Capreolus capreolus) in the Italian eastern Alps. Canadian Journal of Zoology, 2007, 85, 280-289.	1.0	40
8	Habitat selection in translocated gregarious ungulate species: An interplay between sociality and ecological requirements. Journal of Wildlife Management, 2013, 77, 761-769.	1.8	39
9	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
10	Exploring social preferences for ecosystem services of multifunctional agriculture across policy scenarios. Ecosystem Services, 2019, 39, 101002.	5 . 4	35
11	Cheesemaking in highland pastures: Milk technological properties, cream, cheese and ricotta yields, milk nutrients recovery, and products composition. Journal of Dairy Science, 2016, 99, 9631-9646.	3.4	32
12	Transhumance of dairy cows to highland summer pastures interacts with breed to influence body condition, milk yield and quality. Italian Journal of Animal Science, 2016, 15, 481-491.	1.9	28
13	Environmental footprint of the integrated France–Italy beef production system assessed through a multi-indicator approach. Agricultural Systems, 2017, 155, 33-42.	6.1	26
14	Predicting herbivore faecal nitrogen using a multispecies near-infrared reflectance spectroscopy calibration. PLoS ONE, 2017, 12, e0176635.	2.5	24
15	Environmental impact and efficiency of use of resources of different mountain dairy farming systems. Agricultural Systems, 2020, 181, 102806.	6.1	23
16	Solubility, Water-Holding Capacity, and Specific Gravity of Different Concentrates. Journal of Dairy Science, 1994, 77, 774-781.	3.4	22
17	Effect of forage to concentrate ratio on comparative digestion in sheep, goats and fallow deer. Animal Science, 1997, 64, 163-170.	1.3	22
18	Evaluation of Different Chromium-Mordanted Wheat Straws for Passage Rate Studies. Journal of Dairy Science, 1991, 74, 2989-2996.	3.4	21

#	Article	IF	CITATIONS
19	Environmental impacts of milk production and processing in the Eastern Alps: A "cradle-to-dairy gate― LCA approach. Journal of Cleaner Production, 2021, 303, 127056.	9.3	20
20	Post-release spatial and social behaviour of translocated male Alpine ibexes (Capra ibex ibex) in the eastern Italian Alps. European Journal of Wildlife Research, 2012, 58, 461-472.	1.4	19
21	Tourists and Local Stakeholders' Perception of Ecosystem Services Provided by Summer Farms in the Eastern Italian Alps. Sustainability, 2020, 12, 1095.	3.2	19
22	Behavioural heatâ€stress compensation in a coldâ€adapted ungulate: Forageâ€mediated responses to warming Alpine summers. Ecology Letters, 2021, 24, 1556-1568.	6.4	19
23	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 Italians Alps. Sustainability, 2020, 12, 4596.	3.2	18
24	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
25	meadows. Italian Journal of Animal Science, 2012, 11, e9.	1.9	17
26	Varietal differences in rumen degradation of barley, wheat and hard wheat straws. Animal Science, 1991, 53, 143-150.	1.3	16
27	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
28	Habitat quality influences relative antler size and hunters' selectivity in roe deer. European Journal of Wildlife Research, 2014, 60, 1-10.	1.4	13
29	Lungworms in Alpine ibex (Capra ibex) in the eastern Alps, Italy: An ecological approach. Veterinary Parasitology, 2015, 214, 132-138.	1.8	11
30	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. Journal of Dairy Research, 2017, 84, 39-48.	1.4	11
31	Nitrogen and phosphorus excretion on mountain farms of different dairy systems. Agricultural Systems, 2019, 168, 36-47.	6.1	11
32	Climate change and anthropogenic food manipulation interact in shifting the distribution of a large herbivore at its altitudinal range limit. Scientific Reports, 2021, 11, 7600.	3.3	11
33	Environmental impact of a cereal-based intensive beef fattening system according to a partial Life Cycle Assessment approach. Livestock Science, 2016, 190, 81-88.	1.6	9
34	A multi-kingdom metabarcoding study on cattle grazing Alpine pastures discloses intra-seasonal shifts in plant selection and faecal microbiota. Scientific Reports, 2021, 11, 889.	3.3	9
35	Factors influencing summer farms management in the Alps. Italian Journal of Animal Science, 2013, 12, .	1.9	8
36	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

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37	Sources of variation of the environmental impact of cereal-based intensive beef finishing herds. Italian Journal of Animal Science, 2018, 17, 767-776.	1.9	7
38	Performance, carcass conformation and meat quality of suckling, weaned and heavy lambs, and culled fattened ewes of autochthonous alpine sheep breeds. Italian Journal of Animal Science, 2021, 20, 970-984.	1.9	7
39	Modeling Response to Slow-Releasing Somatotropin Administered at 3- or 4-Week Intervals. Journal of Dairy Science, 1994, 77, 759-769.	3.4	6
40	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
41	Impact of dairy farming on butterfly diversity in Alpine summer pastures. Agriculture, Ecosystems and Environment, 2016, 232, 38-45.	5.3	5
42	Methodological considerations for the use of faecal nitrogen to assess diet quality in ungulates: The Alpine ibex as a case study. Ecological Indicators, 2017, 82, 399-408.	6.3	5
43	Plant biodiversity of mountain grasslands as influenced by dairy farm management in the Eastern Alps. Agriculture, Ecosystems and Environment, 2021, 320, 107583.	5.3	5
44	Ruminal organic acid analysis by gas chromatography/mass spectrometry. Journal of Agricultural and Food Chemistry, 1989, 37, 970-974.	5.2	4
45	Factors affecting growth performance in beef production: an on farm survey. Italian Journal of Animal Science, 2005, 4, 128-131.	1.9	4
46	Relationships between livestock production systems and landscape changes in the Belluno province. Italian Journal of Animal Science, 2005, 4, 184-186.	1.9	4
47	Relationships between Organic Beef Production and Agro-Ecosystems in Mountain Areas: The Case of Catalan Pyrenees. Sustainability, 2020, 12, 9274.	3.2	3
48	Effect of Feeding Adaptation of Italian Simmental Cows before Summer Grazing on Animal Behavior and Milk Characteristics. Animals, 2020, 10, 829.	2.3	3
49	Animal Welfare and Farmers' Satisfaction in Small-Scale Dairy Farms in the Eastern Alps: A "One Welfare―Approach. Frontiers in Veterinary Science, 2021, 8, 741497.	2.2	3
50	Added Value of Local Sheep Breeds in Alpine Agroecosystems. Sustainability, 2022, 14, 4698.	3.2	3
51	People's attitudes towards the agrifood system influence the value of ecosystem services of mountain agroecosystems. PLoS ONE, 2022, 17, e0267799.	2.5	3
52	Evolution of livestock farming systems and landscape changes. Italian Journal of Agronomy, 2009, 4, 19.	1.0	2
53	Genetic analysis reveals Roe deer (Capreolus capreolus)population structure in North-Eastern Italian Alps. Italian Journal of Animal Science, 2009, 8, 104-106.	1.9	2
54	Relationships between stocking rate, livestock production systems and Alpine grasslands management. Italian Journal of Animal Science, 2009, 8, 181-183.	1.9	2

#	Article	IF	CITATIONS
55	Wolf (Canis lupus) predation on dairy cattle in eastern Italian Alps. Poljoprivreda, 2015, 21, 138-141.	0.5	2
56	Human choices, slope and vegetation productivity determine patterns of traditional alpine summer grazing. Italian Journal of Animal Science, 2022, 21, 1126-1139.	1.9	2
57	Relationships between deuterium dilution space and estimated energy balance in lactating goats. Small Ruminant Research, 1996, 19, 15-22.	1.2	1
58	The alpine summer pastures in the Veneto Region: management systems. Italian Journal of Animal Science, 2009, 8, 313-315.	1.9	1
59	The History of the School of Animal Science at the University of Padova (Padua) and the Evolution of Animal Science in Italy. Agriculture (Switzerland), 2022, 12, 902.	3.1	1