

Marica Simoni

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/9058184/publications.pdf>

Version: 2024-02-01

20
papers

178
citations

1162889

8
h-index

1199470

12
g-index

20
all docs

20
docs citations

20
times ranked

137
citing authors

#	ARTICLE	IF	CITATIONS
1	Long-term administration of a commercial supplement enriched with bioactive compounds does not affect feed intake, health status, and growth performances in beef cattle. <i>Archives Animal Breeding</i> , 2022, 65, 135-144.	0.5	1
2	Detailed comparison between organic and conventional milk from Holstein-Friesian dairy herds in Italy. <i>Journal of Dairy Science</i> , 2022, 105, 5561-5572.	1.4	8
3	Determination of the optimal priming interval of rumen fluids used as inocula for the in vitro digestibility trials through radial enzyme diffusion method. <i>Animal Production Science</i> , 2021, 61, 525.	0.6	0
4	The use of visible/near-infrared spectroscopy to predict fibre fractions, fibre-bound nitrogen and total-tract apparent nutrients digestibility in beef cattle diets and faeces. <i>Italian Journal of Animal Science</i> , 2021, 20, 814-825.	0.8	7
5	Alterations in the Rumen Particle-Associated Microbiota of Goats in Response to Dietary Supplementation Levels of <i>Schizochytrium</i> spp.. <i>Sustainability</i> , 2021, 13, 607.	1.6	14
6	Sesame Meal, Vitamin E and Selenium Influence Goats's Antioxidant Status. <i>Antioxidants</i> , 2021, 10, 392.	2.2	8
7	Effects of Supplementing Rumen-Protected Methionine and Lysine on Milk Performance and Oxidative Status of Dairy Ewes. <i>Antioxidants</i> , 2021, 10, 654.	2.2	14
8	Plant Feed Additives as Natural Alternatives to the Use of Synthetic Antioxidant Vitamins on Poultry Performances, Health, and Oxidative Status: A Review of the Literature in the Last 20 Years. <i>Antioxidants</i> , 2021, 10, 659.	2.2	39
9	Plant Feed Additives as Natural Alternatives to the Use of Synthetic Antioxidant Vitamins in Livestock Animal Products Yield, Quality, and Oxidative Status: A Review. <i>Antioxidants</i> , 2021, 10, 780.	2.2	21
10	Plant Feed Additives as Natural Alternatives to the Use of Synthetic Antioxidant Vitamins on Yield, Quality, and Oxidative Status of Poultry Products: A Review of the Literature of the Last 20 Years. <i>Antioxidants</i> , 2021, 10, 757.	2.2	6
11	Plant Feed Additives as Natural Alternatives to the Use of Synthetic Antioxidant Vitamins on Livestock Mammals's Performances, Health, and Oxidative Status: A Review of the Literature in the Last 20 Years. <i>Antioxidants</i> , 2021, 10, 1461.	2.2	14
12	MIR and Vis/NIR spectroscopy cannot authenticate organic bulk milk. <i>Italian Journal of Animal Science</i> , 2021, 20, 1810-1816.	0.8	3
13	Genetic parameters estimation in an Italian horse native breed to support the conversion from agricultural uses to riding purposes. <i>Journal of Animal Breeding and Genetics</i> , 2020, 137, 200-210.	0.8	9
14	Effects of the combination between selected phytochemicals and the carriers silica and Tween 80 on dry matter and neutral detergent fibre digestibility of common feeds. <i>Italian Journal of Animal Science</i> , 2020, 19, 723-738.	0.8	3
15	Application of a Handheld Near-Infrared Spectrometer to Predict Gelatinized Starch, Fiber Fractions, and Mineral Content of Ground and Intact Extruded Dry Dog Food. <i>Animals</i> , 2020, 10, 1660.	1.0	10
16	Adding monoglycerides containing short and medium chain fatty acids to milk replacer: effects on health and performance of preweaned calves. <i>Italian Journal of Animal Science</i> , 2020, 19, 1417-1427.	0.8	2
17	Low doses of lactoferrin supplementation in weaning calves. <i>Acta Fytotechnica Et Zootechnica</i> , 2020, 23, 58-66.	0.1	2
18	Evaluation of the oxidative status of periparturient mares supplemented with high amount of α -tocopherol. <i>Italian Journal of Animal Science</i> , 2019, 18, 1404-1409.	0.8	3

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19	The use of near infrared spectroscopy to predict faecal indigestible and digestible fibre fractions in lactating dairy cattle. <i>Livestock Science</i> , 2017, 206, 105-108.	0.6	11
20	Replacing sodium bicarbonate with half amount of calcareous marine algae in the diet of beef cattle. <i>Revista Brasileira De Zootecnia</i> , 0, 48, .	0.3	3