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List of Publications by Year
in descending order

Source: https://exaly.com/author-pdf/11009727/publications.pdf

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12 papers	412 citations	1478505 6 h-index	1199594 12 g-index
12 all docs	12 docs citations	12 times ranked	646 citing authors

#	Article	IF	Citations
1	Effects of grass- and concentrate-based finishing systems on the quality of meat from the M. longissimus thoracis of young Sarda bulls. Animal Production Science, 2021, 61, 807.	1.3	4
2	A Note on the Tracing of Herbage Contribution to Grazing Sheep Diet Using Milk and Feces Biomarkers. Frontiers in Veterinary Science, 2021, 8, 623784.	2.2	3
3	Can FT-Mid-Infrared Spectroscopy of Milk Samples Discriminate Different Dietary Regimens of Sheep Grazing With Restricted Access Time?. Frontiers in Veterinary Science, 2021, 8, 623823.	2.2	4
4	Discriminant analysis as a tool to identify bovine and ovine meat produced from pasture or stall-fed animals. Italian Journal of Animal Science, 2020, 19, 1065-1070.	1.9	4
5	Extensive Ruminant Production Systems and Milk Quality with Emphasis on Unsaturated Fatty Acids, Volatile Compounds, Antioxidant Protection Degree and Phenol Content. Animals, 2019, 9, 771.	2.3	38
6	In vitro fermentation of cardoon seed press cake - A valuable byproduct from biorefinery as a novel supplement for small ruminants. Industrial Crops and Products, 2019, 130, 420-427.	5.2	14
7	Pros and cons of the supplementation with oilseed enriched concentrates on milk fatty acid profile of dairy sheep grazing Mediterranean pastures. Small Ruminant Research, 2017, 147, 63-72.	1.2	24
8	Fatty acid profile in two berseem clover (Trifolium alexandrinum L.) cultivars: Preliminary study of the effect of part of plant and phenological stage. Grassland Science, 2017, 63, 101-110.	1.1	7
9	Lipid metabolism in the rumen: New insights on lipolysis and biohydrogenation with an emphasis on the role of endogenous plant factors. Animal Feed Science and Technology, 2012, 174, 1-25.	2.2	245
10	The influence of plant polyphenols on lipolysis and biohydrogenation in dried forages at different phenological stages: in vitro study. Journal of the Science of Food and Agriculture, 2010, 90, 829-835.	3.5	62
11	Effect of species, cultivar and phenological stage of different forage legumes on herbage fatty acid composition. Italian Journal of Animal Science, 2009, 8, 277-279.	1.9	5
12	Effect of corn and beet pulp based concentrate on ruminal parameters in wethers fed with fresh forage. Italian Journal of Animal Science, 2008, 7, 141-152.	1.9	2