

Igino Andrighetto

List of Publications by Year in descending order

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Version: 2024-02-01

17
papers

301
citations

1040056

9
h-index

888059

17
g-index

17
all docs

17
docs citations

17
times ranked

348
citing authors

#	ARTICLE	IF	CITATIONS
1	Subacute rumen acidosis in lactating cows: an investigation in intensive Italian dairy herds. <i>Journal of Animal Physiology and Animal Nutrition</i> , 2007, 91, 226-234.	2.2	76
2	Metagenomic analysis of rumen microbial population in dairy heifers fed a high grain diet supplemented with dicarboxylic acids or polyphenols. <i>BMC Veterinary Research</i> , 2016, 12, 29.	1.9	55
3	Use of rumination and activity data as health status and performance indicators in beef cattle during the early fattening period. <i>Veterinary Journal</i> , 2018, 231, 41-47.	1.7	41
4	Use of dicarboxylic acids and polyphenols to attenuate reticular pH drop and acute phase response in dairy heifers fed a high grain diet. <i>BMC Veterinary Research</i> , 2014, 10, 277.	1.9	21
5	The Effects of Decreasing Dietary Crude Protein on the Growth Performance, Feed Efficiency and Meat Quality of Finishing Charolais Bulls. <i>Animals</i> , 2019, 9, 906.	2.3	17
6	Students' Consumption of Beverages and Snacks at School and Away from School: A Case Study in the North East of Italy. <i>Frontiers in Nutrition</i> , 2015, 2, 30.	3.7	13
7	Effect of maturity stage at harvest on the ensilability of maize hybrids in the early and late FAO classes, grown in areas differing in yield potential. <i>Grass and Forage Science</i> , 2019, 74, 415-426.	2.9	12
8	Proposal and validation of new indexes to evaluate maize silage fermentative quality in lab-scale ensiling conditions through the use of a receiver operating characteristic analysis. <i>Animal Feed Science and Technology</i> , 2018, 242, 31-40.	2.2	10
9	Effect of total mixed ration processing time on ration consistency and beef cattle performance during the early fattening period. <i>Animal Feed Science and Technology</i> , 2020, 262, 114421.	2.2	10
10	Use of near-infrared spectroscopy and multivariate approach for estimating silage fermentation quality from freshly harvested maize. <i>Italian Journal of Animal Science</i> , 2021, 20, 859-871.	1.9	10
11	Prognostic capacity assessment of a multiparameter risk score for aerobic stability of maize silage undergoing heterofermentative inoculation (<i>Lactobacillus buchneri</i>) in variable ensiling conditions. <i>Animal Feed Science and Technology</i> , 2021, 281, 115116.	2.2	9
12	Short communication: The relationship between dietary particle size and undegraded neutral detergent fibre in lactating dairy cows: A prospective cohort observational study. <i>Animal Feed Science and Technology</i> , 2021, 279, 115017.	2.2	8
13	Short Communication: Prognostic Values of a Multiparametric Risk Score in Maize Silage Undergoing Different Ensiling Conditions. <i>Agronomy</i> , 2022, 12, 774.	3.0	7
14	Assessment of Fermentative Quality of Ensiled High-Moisture Maize Grains by a Multivariate Modelling Approach. <i>Agronomy</i> , 2022, 12, 429.	3.0	4
15	Characterization of intestinal microbiota in normal weight and overweight Border Collie and Labrador Retriever dogs. <i>Scientific Reports</i> , 2022, 12, .	3.3	4
16	A Machine Learning-Based Assessment of Maize Silage Dry Matter Losses by Net-Bags Buried in Farm Bunker Silos. <i>Agriculture (Switzerland)</i> , 2022, 12, 785.	3.1	3
17	Assessment of the Effectiveness of a Portable NIRS Instrument in Controlling the Mixer Wagon Tuning and Ration Management. <i>Animals</i> , 2021, 11, 3566.	2.3	1