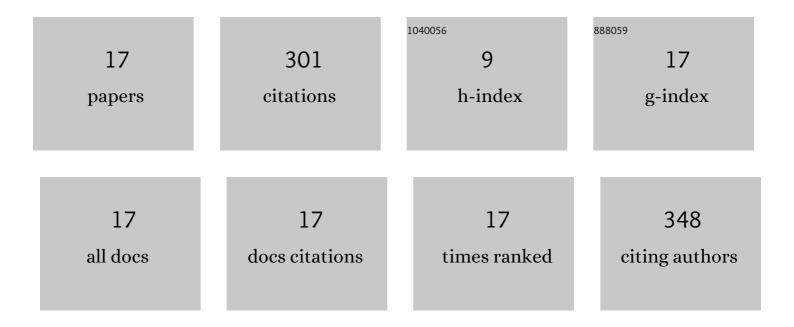
## Igino Andrighetto

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/5633155/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Subacute rumen acidosis in lactating cows: an investigation in intensive Italian dairy herds. Journal of Animal Physiology and Animal Nutrition, 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. BMC Veterinary Research, 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. Veterinary Journal, 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. BMC Veterinary Research, 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. Animals, 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. Frontiers in Nutrition, 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. Grass and Forage Science, 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. Animal Feed Science and Technology, 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. Animal Feed Science and Technology, 2020, 262, 114421.	2.2	10
10	Use of near-infrared spectroscopy and multivariate approach for estimating silage fermentation quality from freshly harvested maize. Italian Journal of Animal Science, 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 (Lactobacillus buchneri) in variable ensiling conditions. Animal Feed Science and Technology, 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. Animal Feed Science and Technology, 2021, 279, 115017.	2.2	8
13	Short Communication: Prognostic Values of a Multiparametric Risk Score in Maize Silage Undergoing Different Ensiling Conditions. Agronomy, 2022, 12, 774.	3.0	7
14	Assessment of Fermentative Quality of Ensiled High-Moisture Maize Grains by a Multivariate Modelling Approach. Agronomy, 2022, 12, 429.	3.0	4
15	Characterization of intestinal microbiota in normal weight and overweight Border Collie and Labrador Retriever dogs. Scientific Reports, 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. Agriculture (Switzerland), 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. Animals, 2021, 11, 3566.	2.3	1