## Antonio de Vega

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/9858632/publications.pdf

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15 papers	151 citations	7 h-index	1199594 12 g-index
15	15	15	201
all docs	docs citations	times ranked	citing authors

#	Article	IF	CITATIONS
1	Effect of type (barley vs. maize) and processing (grinding vs. dry rolling) of cereal on ruminal fermentation and microbiota of beef calves during the early fattening period. Animal Feed Science and Technology, 2015, 199, 113-126.	2.2	26
2	Performance of several Cr and Yb analytical techniques applied to samples of different biological origin (digesta or faeces). Journal of the Science of Food and Agriculture, 2004, 84, 2035-2040.	3.5	23
3	The validity of n-alkanes to estimate intake and digestibility in Nellore beef cattle fed a tropical grass (Brachiaria brizantha cv. Marandu). Livestock Science, 2011, 135, 184-192.	1.6	23
4	Effects of including olive cake in the diet on performance and rumen function of beef cattle. Animal Production Science, 2014, 54, 1817.	1.3	18
5	Effect of supplementation frequency on intake, behavior and performance in beef steers grazing Marandu grass. Animal Feed Science and Technology, 2014, 189, 63-71.	2.2	15
6	Effect of extrusion on <i>in situ</i> ruminal protein degradability and <i>in vitro</i> digestibility of undegraded protein from different feedstuffs. Journal of the Science of Food and Agriculture, 2008, 88, 2589-2597.	<b>3.</b> 5	14
7	Effects of sodium bicarbonate on diet selection and rumen digestion by growing lambs individually fed whole barley grain and a protein supplement at their choice. Animal Feed Science and Technology, 2011, 164, 45-52.	2.2	10
8	Net transfer of nutrients to the duodenum and disappearance of <i>n</i> -alkanes in the reticulo-rumen and the hindgut of sheep fed grass/legume combinations. British Journal of Nutrition, 2013, 109, 1765-1778.	2.3	6
9	Reducing supplementation frequency for Nellore beef steers grazing tropical pastures. Scientia Agricola, 2014, 71, 105-113.	1.2	6
10	The effect of sucrose addition on intake of a tropical grass hay by sheep. Animal Production Science, 2012, 52, 578.	1.3	5
11	Effects of Cr2O3 labelling dose, and of faeces sampling schedule, on faecal Cr concentration and on digestibility estimation in cattle fed high-concentrate diets. Livestock Science, 2014, 168, 53-59.	1.6	2
12	Differences in nutritional characteristics of three varieties of sorghum grain determine their in vitro rumen fermentation. Spanish Journal of Agricultural Research, 2018, 16, e0608.	0.6	2
13	Short communication: Effect of the feed presentation form on the intake pattern, productive traits and rumen pH of beef cattle fed high concentrate diets. Spanish Journal of Agricultural Research, 2014, 12, 1105.	0.6	1
14	Effect of cereal processing (grinding to 3·5 mm or dry-rolling) in maize- or barley-based high-concentrate diets on rumen environment of beef cattle during the late fattening period. Journal of Agricultural Science, 2016, 154, 334-346.	1.3	0
15	Growth and bacterial dynamics of beef calves during transition from milk/pasture to a high-concentrate diet added with tannins or medium-chain fatty acids. Animal Production Science, 2021, 61, 1213.	1.3	0