

Mohamed El-Sherbiny

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/42269/publications.pdf>

Version: 2024-02-01

11
papers

232
citations

1307366

7
h-index

1281743

11
g-index

12
all docs

12
docs citations

12
times ranked

352
citing authors

#	ARTICLE	IF	CITATIONS
1	Rumen fermentation, methane concentration and fatty acid proportion in the rumen and milk of dairy cows fed condensed tannin and/or fish-soybean oils blend. <i>Animal Feed Science and Technology</i> , 2016, 216, 93-107.	1.1	71
2	Blood hormones, metabolic parameters and fatty acid proportion in dairy cows fed condensed tannins and oils blend. <i>Annals of Animal Science</i> , 2018, 18, 155-166.	0.6	33
3	Effects of berry seed residues on ruminal fermentation, methane concentration, milk production, and fatty acid proportions in the rumen and milk of dairy cows. <i>Journal of Dairy Science</i> , 2019, 102, 1257-1273.	1.4	32
4	Camelina sativa affects the fatty acid contents in M. longissimus muscle of lambs. <i>European Journal of Lipid Science and Technology</i> , 2013, 115, 1258-1265.	1.0	20
5	Effect of freshwater microalgae <i>Nannochloropsis limnetica</i> on the rumen fermentation <i>in vitro</i>. <i>Journal of Animal and Feed Sciences</i> , 2017, 26, 359-364.	0.4	15
6	Short communication: A nanoemulsified form of oil blends positively affects the fatty acid proportion in ruminal batch cultures. <i>Journal of Dairy Science</i> , 2016, 99, 399-407.	1.4	13
7	The effect of total and individual alfalfa saponins on rumen methane production. <i>Journal of the Science of Food and Agriculture</i> , 2020, 100, 1922-1930.	1.7	13
8	Effects of partially replacing grass silage by lucerne silage cultivars in a high-forage diet on ruminal fermentation, methane production, and fatty acid composition in the rumen and milk of dairy cows. <i>Animal Feed Science and Technology</i> , 2021, 277, 114959.	1.1	8
9	Effect of nanoemulsified oils addition on rumen fermentation and fatty acid proportion in a rumen simulation technique. <i>Journal of Animal and Feed Sciences</i> , 2016, 25, 116-124.	0.4	8
10	Effect of Cellulase Enzyme Produced from <i>Penicillium chrysogenum</i> on the Milk Production, Composition, Amino Acid, and Fatty Acid Profiles of Egyptian Buffaloes Fed a High-Forage Diet. <i>Animals</i> , 2021, 11, 3066.	1.0	8
11	The effect of diet supplemented with vegetable oils and/or monensin on the vaccenic acid production in continuous culture fermenters. <i>Animal Nutrition</i> , 2015, 1, 320-323.	2.1	6