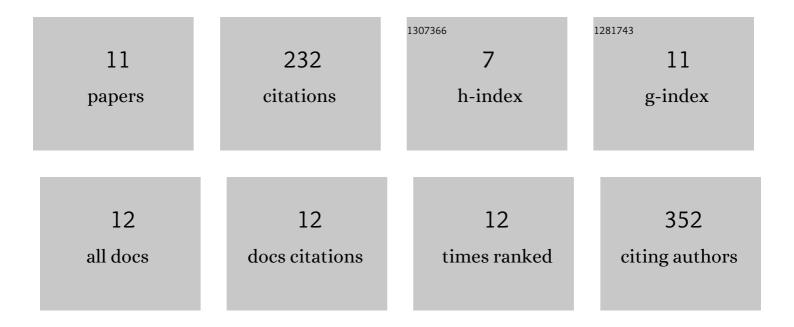
Mohamed El-Sherbiny

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/42269/publications.pdf Version: 2024-02-01



#	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. Animal Feed Science and Technology, 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. Annals of Animal Science, 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. Journal of Dairy Science, 2019, 102, 1257-1273.	1.4	32
4	Camelina sativaaffects the fatty acid contents inM. longissimusmuscle of lambs. European Journal of Lipid Science and Technology, 2013, 115, 1258-1265.	1.0	20
5	Effect of freshwater microalgae <i>Nannochloropsis limnetica</i> on the rumen fermentation <i>in vitro</i> . Journal of Animal and Feed Sciences, 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. Journal of Dairy Science, 2016, 99, 399-407.	1.4	13
7	The effect of total and individual alfalfa saponins on rumen methane production. Journal of the Science of Food and Agriculture, 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. Animal Feed Science and Technology, 2021, 277, 114959.	1.1	8
9	Effect of nanoemulsified oils addition on rumen fermentation and fatty acid proportion in a rumen simulation technique. Journal of Animal and Feed Sciences, 2016, 25, 116-124.	0.4	8
10	Effect of Cellulase Enzyme Produced from Penicilliumchrysogenum on the Milk Production, Composition, Amino Acid, and Fatty Acid Profiles of Egyptian Buffaloes Fed a High-Forage Diet. Animals, 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. Animal Nutrition, 2015, 1, 320-323.	2.1	6