

Marta S Madeira

List of Publications by Year in descending order

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Version: 2024-02-01

10
papers

154
citations

1163065

8
h-index

1474186

9
g-index

10
all docs

10
docs citations

10
times ranked

285
citing authors

#	ARTICLE	IF	CITATIONS
1	Amino acid profiles of muscle and liver tissues of Australian Merino, Damara and Dorper lambs under restricted feeding. <i>Journal of Animal Physiology and Animal Nutrition</i> , 2019, 103, 1295-1302.	2.2	8
2	From Natural Triacylglycerols to Novel Structured Lipids Containing n-3 Long-Chain Polyunsaturated Fatty Acids. , 2019, , 225-235.		1
3	Betaine and arginine supplementation of low protein diets improves plasma lipids but does not affect hepatic fatty acid composition and related gene expression profiling in pigs. <i>Journal of the Science of Food and Agriculture</i> , 2018, 98, 598-608.	3.5	6
4	Distinct fatty acid composition of some edible by-products from bovines fed high or low silage diets. <i>Food Science and Technology International</i> , 2017, 23, 209-221.	2.2	12
5	Markers of neuroprotection of combined EPA and DHA provided by fish oil are higher than those of EPA (<i>Nannochloropsis</i>) and DHA (<i>Schizochytrium</i>) from microalgae oils in Wistar rats. <i>Nutrition and Metabolism</i> , 2017, 14, 62.	3.0	18
6	Restriction of dietary protein does not promote hepatic lipogenesis in lean or fatty pigs. <i>British Journal of Nutrition</i> , 2016, 115, 1339-1351.	2.3	15
7	Influence of betaine and arginine supplementation of reduced protein diets on fatty acid composition and gene expression in the muscle and subcutaneous adipose tissue of cross-bred pigs. <i>British Journal of Nutrition</i> , 2016, 115, 937-950.	2.3	14
8	Combined effects of dietary arginine, leucine and protein levels on fatty acid composition and gene expression in the muscle and subcutaneous adipose tissue of crossbred pigs. <i>British Journal of Nutrition</i> , 2014, 111, 1521-1535.	2.3	26
9	Differential effects of reduced protein diets on fatty acid composition and gene expression in muscle and subcutaneous adipose tissue of Alentejana purebred and Large White—Landrace—Pietrain crossbred pigs. <i>British Journal of Nutrition</i> , 2013, 110, 216-229.	2.3	45
10	Differences in lipid deposition and adipose membrane biophysical properties from lean and obese pigs under dietary protein restriction. <i>Biochemical and Biophysical Research Communications</i> , 2012, 423, 170-175.	2.1	9