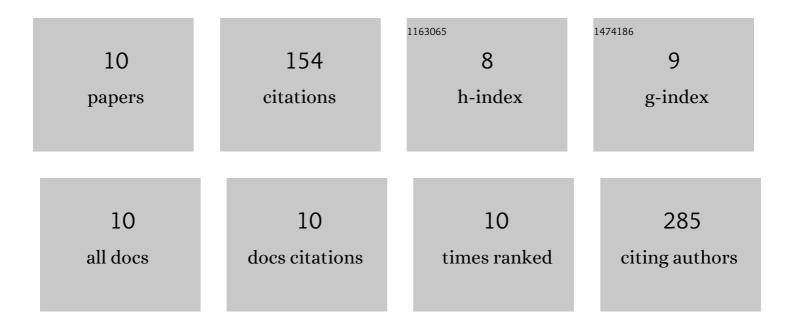
## Marta S Madeira

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/1464125/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Amino acid profiles of muscle and liver tissues of Australian Merino, Damara and Dorper lambs under restricted feeding. Journal of Animal Physiology and Animal Nutrition, 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. Journal of the Science of Food and Agriculture, 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. Food Science and Technology International, 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 (Nannochloropsis) and DHA (Schizochytrium) from microalgae oils in Wistar rats. Nutrition and Metabolism, 2017, 14, 62.	3.0	18
6	Restriction of dietary protein does not promote hepatic lipogenesis in lean or fatty pigs. British Journal of Nutrition, 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. British Journal of Nutrition, 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. British Journal of Nutrition, 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 WhiteÁA—ÂLandraceÂA—ÂPietrain crossbred pigs. British Journal of Nutrition, 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. Biochemical and Biophysical Research Communications, 2012, 423, 170-175.	2.1	9