

# CITATION REPORT

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Supplementation of by-products from grape, tomato and myrtle affects antioxidant status of dairy ewes and milk fatty acid profile

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Journal of Animal Physiology and Animal Nutrition,  
2020, 104, 493-506.

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#	Paper	IF	Citations
11	Dietary supplementation of grape seed tannin extract stimulated testis development, changed fatty acid profiles and increased testis antioxidant capacity in pre-puberty hu lambs. <i>Theriogenology</i> , <b>2021</b> , 172, 160-168	2.8	2
10	The Combined Effect of Mediterranean Shrubland Pasture and the Dietary Administration of Sage By-Products on the Antioxidant Status of Segureñ Ewes and Lambs. <i>Antioxidants</i> , <b>2020</b> , 9,	7.1	1
9	Cocoa husks fed to lactating dairy ewes affect milk fatty acid profile and oxidative status of blood and milk. <i>Small Ruminant Research</i> , <b>2022</b> , 207, 106599	1.7	0
8	Antioxidant Activity of Milk and Dairy Products.. <i>Animals</i> , <b>2022</b> , 12,	3.1	3
7	Grape ( <i>Vitis vinifera</i> ) Biowastes: Applications in Egg, Meat and Dairy Production and Products. <b>2022</b> , 467-504		
6	Effects of spent coffee grounds on production traits, haematological parameters, and antioxidant activity of blood and milk in dairy goats.. <i>Animal</i> , <b>2022</b> , 16, 100501	3.1	1
5	Substitution of raw lucerne with raw citrus lemon by-product in silage: In vitro apparent digestibility and gas production. 9,		1
4	Evaluation of biochemical parameters and some antioxidants indicators in lactating Nubian and Karachai goats under Russian conditions.		0
3	The effect of Spirulina supplementation in ewes' oxidative status and milk quality. <b>2023</b> , 295, 115544		1
2	Myrtle: a versatile medicinal plant. <b>2023</b> , 48,		0
1	Grape, Pomegranate, Olive, and Tomato By-Products Fed to Dairy Ruminants Improve Milk Fatty Acid Profile without Depressing Milk Production. <b>2023</b> , 12, 865		0