M S Awawdeh

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Effects of energy source on methionine utilization by growing steers1. Journal of Animal Science, 2006, 84, 1505-1511.	0.5	33
2	Effects of energy level on methionine utilization by growing steers1. Journal of Animal Science, 2006, 84, 1497-1504.	0.5	29
3	Treated Olive Cake as a Non-forage Fiber Source for Growing Awassi Lambs: Effects on Nutrient Intake, Rumen and Urine pH, Performance, and Carcass Yield. Asian-Australasian Journal of Animal Sciences, 2013, 26, 661-667.	2.4	26
4	Excess amino acid supply improves methionine and leucine utilization by growing steers1. Journal of Animal Science, 2006, 84, 1801-1810.	0.5	18
5	Multiple injections of vitamin E and selenium improved the reproductive performance of estrus-synchronized Awassi ewes. Tropical Animal Health and Production, 2019, 51, 1421-1426.	1.4	11
6	Histidine utilization by growing steers is not negatively affected by increased supply of either ammonia or amino acids1. Journal of Animal Science, 2004, 82, 759-769.	0.5	10
7	Effects of ammonia load on methionine utilization by growing steers1. Journal of Animal Science, 2004, 82, 3537-3542.	0.5	9
8	Postpartum injection with vitamin E and selenium failed to improve the performance of Awassi ewes and their lambs. Canadian Journal of Animal Science, 2015, 95, 111-115.	1.5	8
9	Ruminal ammonia load affects leucine utilization by growing steers1. Journal of Animal Science, 2005, 83, 2448-2454.	0.5	7
10	Blood and milk status of vitamin E, vitamin A, and selenium in nursing Awassi ewes injected with vitamin E and selenium. Acta Agriculturae Scandinavica - Section A: Animal Science, 2015, 65, 176-182.	0.2	4
11	Histopathological effects of alternative feedstuffs (sesame hulls and <i>Prosopis juliflora</i>) on ruminal walls in black goat kids in Jordan. Journal of Applied Animal Research, 2018, 46, 130-133.	1.2	3
12	Effects of supplemental lysine and methionine on performance of nursing Awassi ewes fed two levels of dietary protein. Tropical Animal Health and Production, 2022, 54, 61.	1.4	0

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