

Craig Coon

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/4507210/publications.pdf>

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8
papers

74
citations

1684188
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1588992
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all docs

8
docs citations

8
times ranked

37
citing authors

#	ARTICLE	IF	CITATIONS
1	Ontogeny of hepatic methionine catabolic enzyme activities (Transmethylation and) Tj ETQq1 1 0.784314 rgBT /Overlock 10 Tf 50 747 Journal of Animal Physiology and Animal Nutrition, 2021, 105, 507-519.	2.2	1
2	Effects of dietary energy levels on <i>Pectoralis major</i> mixed muscle protein turnover and body composition in two broiler lines housed in different grow-out environments. Journal of Animal Physiology and Animal Nutrition, 2021, 105, 535-548.	2.2	5
3	Woody breast myopathy broiler show age-dependent adaptive differential gene expression in <i>Pectoralis major</i> and altered in-vivo triglyceride kinetics in adipogenic tissues. Poultry Science, 2021, 100, 101092.	3.4	14
4	In vivo collagen and mixed muscle protein turnover in 2 meat-type broiler strains in relation to woody breast myopathy. Poultry Science, 2020, 99, 5055-5064.	3.4	10
5	L-carnitine metabolism, protein turnover and energy expenditure in supplemented and exercised Labrador Retrievers. Journal of Animal Physiology and Animal Nutrition, 2020, 104, 1540-1550.	2.2	7
6	Effect of digestible amino acids to energy ratios on performance and yield of two broiler lines housed in different grow-out environmental temperatures. Poultry Science, 2020, 99, 6884-6898.	3.4	11
7	Effects of dietary amino acid levels and ambient temperature on mixed muscle protein turnover in <i>Pectoralis major</i> during finisher feeding period in two broiler lines. Journal of Animal Physiology and Animal Nutrition, 2020, 104, 1351-1364.	2.2	24
8	Developmental changes in physiological amino acids and hepatic methionine remethylation enzyme activities in E10 chick embryos and D1 broilers. Journal of Animal Physiology and Animal Nutrition, 2020, 104, 1727-1737.	2.2	2