

CITATION REPORT

List of articles citing

In situ rumen dry matter, neutral detergent fiber, and crude protein degradability in dairy cows and in vitro intestinal digestibility of dried distillers grains with solubles with varying fat concentrations

DOI: 10.15232/aas.2020-01994

Applied Animal Science, 2020, 36, 503-508.

Source: <https://exaly.com/paper-pdf/75843318/citation-report.pdf>

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The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

#	Paper	IF	Citations
4	Determination of in vitro dry matter, protein, and fiber digestibility and fermentability of novel corn coproducts for swine and ruminants. <i>Translational Animal Science</i> , 2021 , 5, txab055	1.4	1
3	The effects of pelleted dried distillers grains and solubles fed with different forage concentrations on rumen fermentation, feeding behavior, and milk production of lactating dairy cows. <i>Journal of Dairy Science</i> , 2021 , 104, 6633-6645	4	0
2	Evaluation of the air-dry mass of vetch-cereal grass mixtures according to their optimality in the ratio of neutral-detergent (NDF) and acid-detergent fiber (ADF). <i>E3S Web of Conferences</i> , 2020 , 224, 04030	0.5	0
1	Comparison of Ruminant Degradability, Indigestible Neutral Detergent Fiber, and Total-Tract Digestibility of Three Main Crop Straws with Alfalfa Hay and Corn Silage. <i>Animals</i> , 2021 , 11,	3.1	1