## CITATION REPORT List of articles citing

Effect of two commercial limestone sources with different solubility on the efficacy of two phytases in 0-21 d old broilers

DOI: 10.3920/jaan2020.0003 Journal of Applied Animal Nutrition, 2020, 8, 61-73.

Source: https://exaly.com/paper-pdf/118268850/citation-report.pdf

Version: 2024-04-10

This report has been generated based on the citations recorded by exaly.com for the above article. For the latest version of this publication list, visit the link given above.

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	Global survey of limestone used in poultry diets: calcium content, particle size and solubility. <i>Journal of Applied Animal Nutrition</i> , <b>2022</b> , 10, 19-30	0.7	O
3	Effect of limestone solubility on mineral digestibility and bone ash in nursery pigs fed diets containing graded level of inorganic phosphorus or increasing dose of a novel consensus bacterial 6-phytase variant <i>Journal of Animal Science</i> , <b>2022</b> ,	0.7	
2	Feeds of animal origin in rabbit nutrition 🖟 review. <b>2022</b> ,		O
1	Effects of limestone solubility on the efficacy of a novel consensus bacterial 6-phytase variant to improve mineral digestibility, retention and bone ash in young broilers fed low-calcium diets containing no added inorganic phosphate.		0