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

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#	Paper	IF	Citations
4	Global survey of limestone used in poultry diets: calcium content, particle size and solubility. *Journal of Applied Animal Nutrition*, **2022**, 10, 19-30	0.7	0
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.. *Journal of Animal Science*, **2022**,	0.7	
2	Feeds of animal origin in rabbit nutrition a review. **2022**,		0
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