

## Short Presentations

A retrospective analysis of *Salmonella* monitoring programs in Australian feed mills

L.J. Edwards

Intermittent lighting improves broiler efficiency during a necrotic enteritis challenge

I. Rodrigues

Dietary factors influencing performance of broiler chicks offered phytase-supplemented diets

A.F. Moss

Net energy prediction and energy efficiency of feed for broilers

S.B. Wu

Effect of dietary chelated minerals and antioxidant on broiler welfare and carcass integrity

M.S. Bekker

Enteric methane reduction in sheep consuming low quality chaff supplemented with nitrate or cysteamine hydrochloride

L. Villar

Response of broilers challenged with sub-clinical necrotic enteritis to dietary inclusion of crimped kernel maize silage

N. Sharma

Laying hens exposed to *Ascaridia galli*-contaminated free-range: impact on performance and egg quality

N. Sharma

Sugarcane bagasse upregulates the expression of pancreatic amylase and chymotrypsin of broilers fed corn-based diets

S.K. Kheravii

*Curcumin xanthorrhiza* for treatment of ulcers in horses

M. Barnett

Effect of grain type on performance, gut permeability and digesta viscosity of broilers during a necrotic enteritis challenge

K. Gharib Naseri

Improving the nutritive value of cottonseed meal in diets for broiler chickens using composite microbial enzymes

M.E. Abdallah

Feed enzymes and nutrient digestion in horses fed oats

L.J. Hilly

Managing plasma phosphorous concentrations in beef heifers with slow-release 25-hydroxy-vitamin D supplementation

N.W. Tomkins

Responses of broiler chickens to optimum levels of carbohydrases and a superdose level of phytase in maize-based diets

M. Al-Qahtani

Validation of predicted net energy ingredient values for laying hens

S. Barzegar