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The Ruminant Animal Digestive Physiology

The development of ruminant function in the young animal, the control of rumen fermentation, and the effect of diet involve an intimate integration of digestive physiology and nutrition. Students are ...

Nutritional Ecology of the Ruminant

The farm animal ... pain in ruminants may be first categorized into abdominal or extra-abdominal origin. Extra-abdominal

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causes include thoracic pain, laminitis and myopathy. The abdominal causes can ...

Bovine Acute Abdomen: Challenging Clinical Cases

While most developed economies are cutting carbon dioxide, New Zealand has a bigger issue with gases produced in animals' stomachs.

Can New Zealand cut methane levels with cow cocktails, 'climate-smart' livestock?

But the science behind reducing cows' digestive ... other ruminants use microbes in their stomachs to break down tough fibers that humans can't digest. Curbing the methane they produce as a result ...

Cow Cocktails and Vaccines Join the Battle to Reach Net Zero

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The results presented here expand our knowledge of the genetic basis of mammalian folivore digestive physiology to an ecologically unique group of mammals, sifaka lemurs. We sequenced and assembled ...

Comparative genomic analysis of sifakas (*Propithecus*) reveals selection for folivory and high heterozygosity despite endangered status

Our view of animal and plant symbioses with microorganisms ... microorganisms can be found in the field of mammalian digestive physiology. Despite the fact that it has long been known that ...

Are biologists in 'future shock'? Symbiosis integrates biology across domains

(3) Basic chemical and physiological principles as they apply to the nutrition of ruminants ... 430G Animal Physiology. (3)

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Primarily mammalian physiology, concerning the functions of nervous muscular ...

School of Graduate Studies

Effects and interaction of dietary electrolyte balance and citric acid on growth performance, intestinal histomorphology, digestive enzyme activity and nutrient transporters expression of weaned ...

Journal of animal physiology and animal nutrition

Current projects include: evaluating the impact of buffers on hindgut starch fermentation, assessing bioavailability and animal performance response ... Armentano. 2011. Ruminant nutrition symposium: ...

Tanya Gressley

But the science behind reducing cows' digestive gases is a lot

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harder ... produce as a result requires tweaking the animals' biology and physiology. "If you don't deal with agriculture ...

Cow cocktails join New Zealand's battle to reach net zero emissions

In 2019, the International Scientific Association for Probiotics and Prebiotics (ISAPP) convened a panel of experts specializing in nutrition, microbial physiology, gastroenterology, paediatrics ...

The International Scientific Association of Probiotics and Prebiotics (ISAPP) consensus statement on the definition and scope of postbiotics

But the science behind reducing cows' digestive gases is a lot harder ... produce as a result requires tweaking the animals' biology and physiology. That's one reason why New Zealand ...

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