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## **(PDF) Guest editorial: Ruminant physiology; Digestion ...**

out for further digestion and absorption downstream. Ruminants evolved to consume and subsist on roughages - grasses and shrubs built predominantly of cellulose. Although some ruminants, feedlot steers for example, are fed large quantities of grain. Feed, water and saliva are delivered to the reticulorumen through the esophageal orifice.

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The papers address ruminant comparative physiology, the rumen ecosystem and metagenomics, nutrient digestion and absorption, methanogenesis, tissue metabolism and gene expression, pregnancy, lactation and growth, adaptation to heat-stress, nitrogen use, nutrition and reproduction, nutrition and welfare and nutrition for sustainable ruminant production. These topics are in line with the current challenges for animal breeding: production efficiency, meat and milk quality, environment ...

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N digestion and urea metabolism in ruminants reflect the degree of complexity of the ruminant digestive system. N metabolism in the rumen is influenced by the quantity and form of both carbohydrates and N in the diet, and by the intake level. Associative changes occur in ammonia absorption and recycling of urea.

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INVITED REVIEW: Applied nutrition of ruminants: Fermentation and digestive physiology<sup>1</sup> C.R. Krehbiel, PAS [email protected] Department of Animal Science, Oklahoma State University, Stillwater 74078  
Department of Animal Science, Oklahoma State University, Stillwater 74078 <sup>1</sup> Presented at the American Registry of Professional Animal Scientists (ARPAS) Symposium: Applied Nutrition of Ruminantsâ  
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As dietary derived glucose is scarce in ruminants, they have evolved mechanisms for FA synthesis by converting acetyl CoA from acetate rather than from glucose or glucose precursors. Water: As urea excreted in urine is the end product of nitrogen metabolism, mammals such as okapi have a higher requirement for water than other taxa. Ruminants have a higher requirement than non-ruminants in order to form a suspension of ingesta in the rumen.

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