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compared the energy content of different feed ingredients in Proceedings 15th Symposium on Energy Metabolism in Animals, Denmark. EAAP Publication 103

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The Journal of Agricultural Science > Energy Metabolism in Animals and Man, by Sir Kenneth Blaxter. 336 pp. Cambridge: Cambridge University Press

Energy Metabolism of Farm Animals by Kelvin J -

The Proceedings of the 14th Symposium on Energy Metabolism of Farm Animals, Publication date: 3/28/1998 Index of laboratories studying energy metabolism in

Body size, energy metabolism and lifespan - The -

Unfortunately direct measures of energy metabolism in these mice are tissue and increased metabolic rates, these animals show publications. Cannon, B. and

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Energy metabolism in animals EURO EAAP publication No. 103, 2001 energy metabolism in animals EAAP publication No, 103 Snekkersten, Denmark

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[20 vs. 70% of metabolizable energy (ME) 5 from protein] Energy metabolism in animals, EAAP Publication No. 103, The Netherlands: Wageningen Pers;

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The investigation included individual measurements of energy metabolism and oxidation of nutrients in 12 Energy metabolism in farm animals, EAAP Publ., vol

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Energy metabolism in the digestive Publication Types: Review; MeSH Terms. Animal Nutritional Cattle/physiology; Digestive System/metabolism* Energy Metabolism*

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Boas et al., 2010. In: Crovetto, G. M., Energy and -

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Abstract | American Society of Animal Science -

Home Publications Journal of Animal Science. Abstract It is recommended that multivariate models used to quantify energy metabolism in growing pigs should

Energy and protein metabolism and nutrition -

6 Energy and protein metabolism and nutrition The 2nd EAAP International Symposium on Energy and Protein Metabolism and Nutrition 2007 was organised by: Institut

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Animal Research, formerly Annales de Jakobsen K. (Eds.), Energy metabolism in animals, Proceedings of the 15th symposium on energy metabolism in animals, EAAP

The WALTHAM International Nutritional Sciences -

The WALTHAM International Nutritional Sciences Symposium: This publication was supported by The WALTHAM Centre for Pet Energy metabolism in animals, EAAP

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Print Publication Dates: In Energy metabolism: In Energy metabolism in animals. (Eds A Schwalibog, K Jacobson)

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Effect of Environment on Nutrient Requirements of -

Blaxter, K. L. 1977. Environmental factors and their influence on the 7th Symposium on Energy Metabolism. EAAP Energy Metabolism of Farm Animals

David L. Harmon, Ph.D. | Animal & Food Sciences -

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this review will deal primarily with energy use in the whole animal. Aspects of energy metabolism that relate to the Energy Metabolism. EAAP Publ

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