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H. Petry, Institut f r Physiologie, Physiologische Chemie und Tierern hrung, ' ... this book will be very useful for lecturers and students in zoology, anatomy, physiology, and palaeontology with interest in kinetic activity of vertebrates.'

A Practical Guide to Vertebrate Mechanics by Christopher ...

bunny is a company that was founded out of love for animals. Our objective was and still is to produce the ideal healthy food for small mammals, corresponding exactly to their original habitats and the needs of the animals.

Bunny Tierernahrung GmbH | GlobalPETS

Max Becker, Nitrat und Nitrit in der Tierern hrung, *Qualitas Plantarum et Materiae Vegetabiles*, 10.1007/BF01104151, 15, 1, (48-64), (1968). Crossref Madison J. Wright, Kenneth L. Davison, Nitrate Accumulation In Crops And Nitrate Poisoning In Animals, , 10.1016/S0065-2113(08)60025-5, (197-247), (1964).

Some Factors That Affect Nitrate Accumulation in Forages1 ...

Zeitschrift für Tierphysiologie Tierernährung und Futtermittelkunde. Volume 21, Issue 1-5. The Principles of Ensilage. P. Mcdonald. Corresponding Author. The Edinburgh School of Agriculture. 2 The Edinburgh School of Agriculture, West Mains Road, Edinburgh, 9, England Search for more papers by this author.

The Principles of Ensilage - Mcdonald - 1966 - Zeitschrift ...

Résumé Une ration de base, constituée de 900 g d'aliments concentrés et de 100 g de foin a été supplémentée avec 0,3 %, 0,8 % et 1,2 % de méthionine hydroxyanalogue (M. H. A.) et distribuée à quatre...

The effect of methionine hydroxyanalog supplementation of ...

Corresponding Author. Department of Biochemistry and the Research Station for Furbearing Animals, Veterinary College of Norway, Oslo. 2 Norges Veterinärhøgskole, Institutt for biokjemi, Postboks 8/46, Oslo dep, Oslo 1, NorwegenSearch for more papers by this author

Calcium Balance Studies in Dairy Cows under Experimental ...

»all nature BOTANICALS« by bunny stands for excellent structured food of the highest quality. The finely-tuned, component-rich mixtures were developed with a lot of know-how and attention to detail by veterinarians and small mammal experts, carefully mixed by the bunny team and lovingly filled by hand. Only the best components, which are pure and intense in flavour, are worth being used.

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Bestimmung der Grün- und Rauhfutter-Verdaulichkeit durch die Cellulase-Methode. Eine HCl-Cellulase-Pepsin-Methode (Cellulase-Methode) wurde an 47 Grün- und Rauhfutterstoffen mit bekannter in-vivo-Verdaulichkeit getestet und mit der Zwei-Stufen-Methode nach Tilley und Terry verglichen. Hinsichtlich der Reproduzierbarkeit ist die Cellulase-Methode der Zwei-Stufen ...

Estimation of Forage Digestibility by a Cellulase Method ...

Zusammenfassung Es wird eine Methode zur gleichzeitigen Bestimmung von Methionin und Cystin in Futtermitteln beschrieben. Dabei werden Methionin und Cystin im Protein vor der Hydrolyse mit Perameis...

Gleichzeitige Bestimmung von Methionin und Cystin - Heese ...

DLG-Forschungsberichte fiber Tierernährung nr 538014, 1981. Methode zur Schätzung des NEL-Gehaltes ira Milchleistungsfutter. Deutsche Landwirtschafts-Gesellschaft, Frankfurt am Main, D.B.R. Dowman, M.G. and Collins, F.C., 1982. The use of enzymes to predict the digestibility of animal feeds. J. Sci.

The prediction of the net energy value of compound ...

Bunny Tierernährung GmbH produces food for small mammals. It offers the ideal healthy food for small mammals, corresponding exactly to their original habitats and the needs of the animals. The company is headquartered in Melle, Germany.

Bunny Tierernährung GmbH - Relationship Science

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The objective of the study was to determine the effect of feeding sainfoin (SF; *Onobrychis viciifolia*) and birdsfoot trefoil (BT; *Lotus corniculatus*), 2 temperate climate forage legumes that contain condensed tannins (CT), on ruminal fermentation and N turnover in dairy cows.

Referierte Publikationen - Tierernährung | ETH Zürich

(1978). Nickel — ein essentielles Spurenelement. Archiv für Tierernaehrung: Vol. 28, No. 2, pp. 83-90.

Nickel – ein essentielles Spurenelement: Archiv für ...

Tierern@hrung und Gentechnisch ver@nderte Organismen, Landbauforschung V`lkenrode, H.1, 13-20. Flachowsky, G., K. Aulrich R. Daenicke, H. B`hme. 1999. Gentechnisch ver@nderte Produkte (GVO) in der Tierern@hrung.

General Safety and Safety Assessment of Specific ...

Activity of supplemental enzymes in a barley-soybean-maize based diet at 60, 75 and 90°C pelleting temperatures was studied using feed viscosity, in-vitro enzyme activity and broiler performance data. High pelleting temperatures increased feed viscosity but supplemented enzymes reduced the viscosity at all three temperatures levels by 11, 14 and 17%, respectively.

Activity of supplemental enzymes and their effect on ...

Symposium for new PhD students 2018 - Book of Abstracts, pp. 37-37, Zurich: ETH Zürich, 2018.

Konferenzbeiträge - Tierernährung | ETH Zürich

Proceedings of the Society of Nutrition Physiology = Berichte der Gesellschaft für Ernährungsphysiologie, vol. 29, pp. 128-128, Frankfurt am Main: DLG-Verlag GmbH, 2020.

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