

ANIMAL, VOLUME 3 - ISSUE 09

Strong heterozygote deficit in Tibetan Mastiff of China based on microsatellite loci
D. R. Ren and Q. Y. Yang and J. H. Ye and L. Xu and H. A. Zhao and X. P. Wu

[animal, Volume 3, Issue 09, September 2009, pp 1213-1215](#)

doi: 10.1017/S1751731109004704, Published online by Cambridge University Press 22 May 2009

Identification of mitochondrial markers for genetic traceability of European wild boars and Iberian and Duroc pigs

E. Alves and A. I. Fernández and A. Fernández-Rodríguez and D. Pérez-Montarelo and R. Benítez and C. Óvilo and C. Rodríguez and L. Silió

[animal, Volume 3, Issue 09, September 2009, pp 1216-1223](#)

doi: 10.1017/S1751731109004819, Published online by Cambridge University Press 28 May 2009

Refinement of a quantitative gene locus on equine chromosome 16 responsible for osteochondrosis in Hanoverian warmblood horses

V. Lampe and C. Dierks and O. Distl

[animal, Volume 3, Issue 09, September 2009, pp 1224-1231](#)

doi: 10.1017/S1751731109004765, Published online by Cambridge University Press 28 May 2009

Effects of genotype and plane of nutrition on growth and carcass characteristics of lambs from hill sheep systems

M. H. M. Speijers and A. F. Carson and L. E. R. Dawson and A. W. Gordon

[animal, Volume 3, Issue 09, September 2009, pp 1232-1245](#)

doi: 10.1017/S1751731109004443, Published online by Cambridge University Press 22 May 2009

Effects of feeding state on glycaemic and insulinaemic responses to a starchy meal in horses: a methodological approach

I. Vervuert and S. Klein and M. Coenen

[animal, Volume 3, Issue 09, September 2009, pp 1246-1253](#)

doi: 10.1017/S1751731109004698, Published online by Cambridge University Press 22 May 2009

Eremophila glabra is an Australian plant that reduces lactic acid accumulation in an *in vitro* glucose challenge designed to simulate lactic acidosis in ruminants

P. Hutton and C. L. White and Z. Durmic and P. E. Vercoe

[animal, Volume 3, Issue 09, September 2009, pp 1254-1263](#)

doi: 10.1017/S1751731109004789, Published online by Cambridge University Press 29 May 2009

High dietary vitamin A interferes with tissue -tocopherol concentrations in fattening pigs: a study that examines administration and withdrawal times

A. Olivares and A. I. Rey and A. Daza and C. J. Lopez-Bote

[animal, Volume 3, Issue 09, September 2009, pp 1264-1270](#)

doi: 10.1017/S175173110900487X, Published online by Cambridge University Press 29 May 2009

The effect of a progesterone (P4) intravaginal device (CIDR) on resynchronisation of oestrus and embryonic loss in previously timed inseminated dairy heifers

M. A. Alnimer

[animal, Volume 3, Issue 09, September 2009, pp 1271-1278](#)

doi: 10.1017/S1751731109004832, Published online by Cambridge University Press 28 May 2009

Return of testicular function after vaccination of boars against GnRH: consequences on testes histology

S. Rottner and R. Claus

[animal, Volume 3, Issue 09, September 2009, pp 1279-1286](#)

doi: 10.1017/S1751731109004844, Published online by Cambridge University Press 28 May 2009

Ovariohysterectomy alters body composition and adipose and skeletal muscle gene expression in cats fed a high-protein or moderate-protein diet

B. M. Vester and S. M. Sutter and T. L. Keel and T. K. Graves and K. S. Swanson

[animal, Volume 3, Issue 09, September 2009, pp 1287-1298](#)

doi: 10.1017/S1751731109004868, Published online by Cambridge University Press 28 May 2009

Growth heterogeneity in rearing sea bass (*Dicentrarchus labrax*): test of hypothesis with an iterative energetic model

A. Campeas and J. Brun-Bellut and E. Baras and P. Kestemont and J. N. Gardeur

[animal, Volume 3, Issue 09, September 2009, pp 1299-1307](#)

doi: 10.1017/S1751731109004595, Published online by Cambridge University Press 28 May 2009



ANIMAL, VOLUME 3 - ISSUE 09

Foraging opportunity: a crucial criterion for horse welfare?

H. Benhajali and M.-A. Richard-Yris and M. Ezzaouia and F. Charfi and M. Hausberger

[animal, Volume 3, Issue 09, September 2009, pp 1308-1312](#)

doi: 10.1017/S1751731109004820, Published online by Cambridge University Press 28 May 2009

Physiological variables of horses after road transport

E. Fazio and P. Medica and C. Cravana and E. Giacoppo and A. Ferlazzo

[animal, Volume 3, Issue 09, September 2009, pp 1313-1318](#)

doi: 10.1017/S1751731109004777, Published online by Cambridge University Press 22 May 2009

Individual and social determinants of spontaneous group movements in cattle and sheep

A. Ramseyer and A. Boissy and B. Thierry and B. Dumont

[animal, Volume 3, Issue 09, September 2009, pp 1319-1326](#)

doi: 10.1017/S1751731109004790, Published online by Cambridge University Press 22 May 2009

Winter feeding systems and dairy cow breed have an impact on milk composition and flavour of two Protected Designation of Origin French cheeses

C. Hurtaud and J. L. Peyraud and G. Michel and D. Berthelot and L. Delaby

[animal, Volume 3, Issue 09, September 2009, pp 1327-1338](#)

doi: 10.1017/S1751731109004716, Published online by Cambridge University Press 22 May 2009

ANM volume 3 issue 9 Cover and Back matter

[animal, Volume 3, Issue 09, September 2009, pp b1-b2](#)

doi: 10.1017/S1751731109990577, Published online by Cambridge University Press 31 Jul 2009

ANM volume 3 issue 9 Cover and Front matter

[animal, Volume 3, Issue 09, September 2009, pp f1-f4](#)

doi: 10.1017/S1751731109990565, Published online by Cambridge University Press 31 Jul 2009

