2014


Plyer D, Mort ES, Jones LL, Desforges NC, Marshall JW. Chapter 90 - Relationship between human taste perception and the persistence of umami compounds in the mouth. Flavour


2013


Duan F, Ogden D, Xu L, Liu K, Lust G, Sandler J, Dykes NL, Zhu L, Harris S, Jones P, Todhunter RJ, Zhang Z. Principal component analysis of canine hip dysplasia phenotypes and


2012


Shakibaei M, Allaway D, Nebrich S, Mobasheri A. Botanical extracts from Rosehip (Rosa canina), Willow Bark (Salix alba) and Nettle Leaf (Urtica dioica) Suppress IL-1β-induced NF-κB activation in canine articular chondrocytes. Evidence-Based Complementary and Alternative Medicine. 2012;2012:Article No 509383.


2011


2010


2009


Day JEL, Kergoat S, & Kotrschal K. Do pets influence the quantity and choice of food offered to them by their owners: Lessons from other animals and the pre-verbal human infant? CAB


2008


2007


Clarke E. Mineral nutrition for budgerigars. The Budgerigar.2007(September/October):10-12.


Goodwin D, Davidson HP, Harris P. Responses of horses offered a choice between stables containing single or multiple forages. Veterinary Record. 2007 Apr 21;160(16):548-551.


Robertson WG, Stevenson AE. Methods of measuring the crystallization potential of urine - RSS vs APR. Veterinary Focus. 2007;17(1):37-40.


2006


Clarke E. The role of nutrition in budgerigar breeding. The Budgerigar. 2006;November/December:4-6.


Harris PA. Feeding before exercise and competition in the performance horse. Pferdeheilkunde 22.2006;October:542-548.


2005


2004


Blount DG, Heaton PR, Pritchard DI. Changes to levels of DNA damage and apoptotic resistance in peripheral blood mononuclear cells and plasma antioxidant potential with age in Labrador Retriever dogs. Journal of Nutrition. 2004;134(8S):2120S-2123S.


Yates D. How to raise a puppy to be a happy, obedient dog (or helping your clients raise better patients). WALTHAM Focus. 2004;14(3):10-12.

2003


Fleeman LM, Rand JS, Markwell PJ. Diets with high fiber and moderate starch are not advantageous for dogs with stabilized diabetes compared to a commercial diet with moderate fiber and low starch. ACVIM. 2003;17(3):433.


Harris PA. Feeding the pregnant and lactating mare. Equine Veterinary Education. 2003;6:38-44.


2002


Robertson WG, Jones J, Heaton MA, Stevenson AE, Markwell PJ. Predicting the crystallization potential of urine from cats and dogs with respect to calcium oxalate and magnesium ammonium. Journal of Nutrition. 2002;132(S6):1637-1641.


2001


Russell K, Craig ID, Rawlings JM, Millward DJ, Harper EJ. The use of P-aminobenzoic acid and chromic oxide to confirm complete excreta collection in a carnivore, felis silvestris catus. Comparative Biochemistry and Physiology. 2001;C(130):339-345.


**2000**


1999


Harris PA. Comparison of the digestible energy (DE) and net energy (NE) systems for the horse. World Equine Veterinary Review. 1999;4(2):33-41.


Lloyd DH, Marsh KA. Optimising skin and coat condition in the dog. WALTHAM Focus - Skin and Coat. 1999 April 1999(Special Edition):21-28.


1998


Robinson IH. The changing roles of animals in society. WALTHAM Focus. 1998 2nd May;8(4):2-5.


1997


Harper EJ. The energy requirements of senior dogs. WALTHAM Focus. 1997;7(2).


Sturgess CP, Waters L, Gruffydd JJ, Nott HMR, Earle KE. Investigation of the association between whole blood and tissue taurine levels and the development of thoracic deformities in neonatal burmese kittens. Veterinary Record. 1997;141:566-570.

1996


Butterwick RF, Markwell PJ. Changes in the body composition of cats during weight reduction by controlled dietary energy restriction. Veterinary Record.1996;138(15):354-357.


Harper EJ. The energy requirements of senior cats. WALTHAM Focus.1996;6(2):32.


1995


Earle KE. The nutritional requirements of ornamental fish. The Veterinary Quarterly. 1995;17(S1):53-55.


Harris PA, Marlin DJ, Mills PC, Roberts CA, Scott CM, Harris RC, et al. Clinical observations made in nonheat acclimated horses performing tr exercise in cool (20 degrees C/40%RH), hot,


1994


Nott HMR, Taylor EJ. Advances in our understanding of the nutrition of pet birds. Wiener Tierarztliche Monatsschrift.1994(81):135-140.


1993


Harris PA. Preliminary investigations into factors that affect plasma aldosterone concentrations in horses. Research in Veterinary Science.1993;54(3):319-328.


**1992**


Pannevis MC, Houlihan DF. The energetic cost of protein synthesis in isolated hepatocytes of rainbow trout (oncorhynchus mykiss). Journal of Comparative Physiology.1992;162:393-400.

Wills JM. Meeting the nutritional demands of your canine and feline patients. Veterinary Medicine.1992;87:883.


1991


Brownlie S, Nott HMR. An investigation of size in Irish Wolfhounds with supraventricular cardiac arrhythmias. Veterinary Record.1991;129:493.


1990


Rainbird AL, Kienzle E. Studies on the energy requirement of dogs according to breed and age. Kleintierpraxis.1990;35.


1988


1987


1986


1985

Anderson RS, Blaza SE. Recent advances in canine and feline nutrition. Wiener Tierarztliche Monatsschrift.1985;72(3):71-74.


1984


1983


1982


Kendall PT, Holme DW, Smith PM. Methods of prediction of the digestible energy content of dog foods from gross energy value, proximate analysis and digestive nutrient content. Journal of Science, Food and Agriculture. 1982;33:823-831.


1981


1980


1979


1978


1977


1976


1975


1974


1971


1970


1969

Anderson RS, Edney ATB. Protein intake and blood urea in the dog. Veterinary Record. 1969;84:348-349.


1966


1965


1963

Blackmore DK. Some observations of cnemidocoptes pilae, together with its effect on the budgerigar (melopsittacus undulatus). Veterinary Record. 1963;75(23):592-595.

Blackmore DK. The incidence and aetiology of thyroid dysplasia in budgerigars (melopsittacus undulatus). Veterinary Record. 1963;75(42):1068-1072.

1961