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Species	Category	Title	Author	Citation
Alpaca	Nutrition	Vitamin D intoxication in alpacas: case presentation	Gerspach, C.	2010 Intl. Camelid Health Conf. for Veterinarians - Ohio State Univ. CVM
Alpaca	Nutrition	Suspected selenium toxicosis in two alpacas: case presentation	Shaver, E.	2010 Intl. Camelid Health Conf. for Veterinarians - Ohio State Univ. CVM
Alpaca	Nutrition	Forestomach fermentation characteristics and diet digestibility in alpacas (Lama pacos) and sheep (Ovis aries) fed two forage diets	Liu, Q; Dong, CS; Li, HQ; Yang, Z; Jiang, JB; Gao, WJ; Pei, CX; Liang, ZQ	Anim. Feed Sci. Technol. 2009 Nov 26;154(3-4):151-159
Alpaca	Nutrition	Effects of feeding sorghum-sudan, alfalfa hay and fresh alfalfa with concentrate on intake, first compartment somach characteristics, digestibility, nitrogen balance and energy metabolism in alpacas (Lama pacos) at low altitude	Liu Q, Dong CS, Li HQ, Yang WZ, Jiang JB, Gao WJ, Pei CX, Qiao JJ	Livestock Sci 2009 Dec; 126(1-3):21-27
Alpaca	Nutrition	Factors associated with low vitamin D status of Australian alpacas	Judson, G; McGregor, B; Partington, D	Australian Vet. Jnl. 2008 Dec;86(12):486-490
Alpaca	Nutrition	Vitamin D doses for alpacas (Lama pacos).	Judson GJ, Feakes A.	Aust Vet J. 1999 May;77(5):310-5
Alpaca	Nutrition	Seasonal interaction of serum vitamin D concentration and bone density in alpacas	Parker, Jill E.; Timm, Karen I.; Smith, Bradford B.; Van Saun, Robert J.;	American Journal of Veterinary Research. 2002 Jul; 63(7): 948-953.

			Winters, Kerri M.; Sukon, Peerapol; Snow, Christine M.	
Alpaca	Nutrition	Vitamin D doses for alpacas (Lama pacos).	Judson, G.J.; A. Feakes	Aust Vet J. Brunswick, Vic.: Australian Veterinary Association. May 1999. v. 77 (5) p. 310-315
Alpaca	Nutrition	Voluntary intake and digestibility of forages with different nutritional quality in alpacas (Lama pacos).	Lopez, A.; J. Maiztegui; R. Cabrera.	Small Rumin Res. Amsterdam; New York: Elsevier. July 8, 1998. 29 (3) p. 295-301.
Alpaca	Nutrition	The effect of nutrition on fibre growth in the alpaca.	Russel, A.J.F.; H.L. Redden	Anim Sci. East Lothian, Scotland: Durrant Periodicals. June 1997. v. 64 (pt.3) p. 509-512
Alpaca	Nutrition	Citric acid and fructose concentrations in seminal plasma of the alpaca	Garnica, J.; E. Flores; P.W. Bravo	Small Rumin Res. Amsterdam; New York: Elsevier. Sept 1995. v. 18 (1) p. 95-98
Alpaca	Nutrition	Feeding and foraging behaviour of alpaca in northern Chile.	Raggi, L.A.; E. Jiliberto; B. Urquieta	J Arid Environ. London, New York, Academic Press. Jan 1994. v. 26 (1) p. 73-77.
Alpaca	Nutrition	Forage intake of alpacas grazing Andean rangeland in Peru.	Reiner, R.J.; F.C. Bryant; R.D. Farfan; B.F. Craddock	J Anim Sci. Champaign, Ill.: American Society of Animal Science. Mar 1987. v. 64 (3) p. 868-871
Alpaca	Nutrition	Role of nutrition in rearing alpacas.	Calle Escobar, R.	Ovina, Nov/Dec 1974, 37 (435/436): 16-17.
Camel	Nutrition	Effect of selenium supplementation on blood status and milk, urine, and fecal excretion in pregnant and lactating camel	Seboussi R, Faye B, Askar M, Hassan K, Alhadrami G.	Biol Trace Elem Res. 2009 Apr;128(1):45-61

Camel	Nutrition	The feeds and feeding habits of Old and New World camels.	Newman, D.M.R.	The Camelid : an all-purpose animal / editors, W. Ross Cockrill 1997 v. 1 :250-292
Camelid	Nutrition	Nutritional software program to evaluate camelid diets	Van Saun, R.	2010 Intl. Camelid Health Conf. for Veterinarians - Ohio State Univ. CVM
Camelid	Nutrition	Trace mineral supplementation: what are our targets?	Van Saun, R.	2010 Intl. Camelid Health Conf. for Veterinarians - Ohio State Univ. CVM
Camelid	Nutrition	A field veterinarians approach to camelid nutrition	Evans, N.	2010 Intl. Camelid Health Conf. for Veterinarians - Ohio State Univ. CVM
Camelid	Nutrition	Feeding llamas and alpacas	Long, P.	2010 Intl. Camelid Health Conf. for Veterinarians - Ohio State Univ. CVM
Camelid	Nutrition	Fatty acids, vitamin E, immune function and fiber	Koutsos, E.	2010 Intl. Camelid Health Conf. for Veterinarians - Ohio State Univ. CVM
Camelid	Nutrition	Copper issues in camelids	Johnson, L.W.	2010 Intl. Camelid Health Conf. for Veterinarians - Ohio State Univ. CVM
Camelid	Nutrition	Nutritional diseases of llamas and alpacas	Van Saun R.J.	Vet Clin North Am Food Anim Pract. 2009 Nov;25(3):797-810
Camelid	Nutrition	Nutritional Requirements and Assessing Nutritional Status in Camelids	Van Saun, RJ	Vet Clin North Am Food Anim Pract 2009 (July);25(2):265-279
Camelid	Nutrition	Nutritional requirements and feeding the growing cria	Van Saun, R.J.	Intl. Camelid Health Conf.; 2009 - March 12-15; Oregon State Univ.; pp 77-84
Camelid	Nutrition	Apparent digestibility of organic zinc forms in llama (Lama glama) and alpaca (Lama pacos)	Linden, DR; Anderson, DE; Lakritz, J; Rings, DM; Ramsey, PM; Evans, N	Journal of Camel Practice and Research. 2007;(14(2):181-185
Camelid	Nutrition	Grasses and grazing - what's new with endophytes and	Barker, D.	Current Veterinary Care & Management of Llamas & Alpacas; 2004; Ohio State Univ. : pp 67-69

		ryegrass		
Camelid	Nutrition	Energy metabolism	Cebra, C.	Current Veterinary Care & Management of Llamas & Alpacas; 2004; Ohio State Univ. : pp 141-142
Camelid	Nutrition	Dietary structural types of polygastric herbivores at different environments and seasons.	Pelliza, A.; Willems, P.; Manacorda, M.	J. Range Manage. Lakewood Colo.: Society for Range Management. July 2001. v. 54 (4) p. 330-337.
Camelid	Nutrition	Trace mineral supplementation	Anderson, D.E.	The Ohio State University College of Veterinary Medicine presents Camelid Medicine, Surgery and Reproduction, March 22-25, 2000. Columbus, Ohio: The College, (2000) p. 70-72.
Camelid	Nutrition	Trouble-shooting nutrition for camelids.	Anderson, D.E.	The Ohio State University College of Veterinary Medicine presents Camelid Medicine, Surgery and Reproduction, March 22-25, 2000. Columbus, Ohio: The College, (2000) p. 325-328.
Camelid	Nutrition	Urinary and plasma purine derivatives in fed and fasted llamas (Lama glama and L. guanacoe).	Bakker ML, Chen XB, Kyle DJ, Orskov ER, Bourke DA.	Comp Biochem Physiol B Biochem Mol Biol. 1996 Feb;113(2):367-74.
Camelid	Nutrition	Evaluation of vitamin D status of llamas and alpacas with hypophosphatemic rickets	Van Saun, R.J.; B.B. Smith; B.J. Watrous	J Am Vet Med Assoc. Schaumburg, Ill.: American Veterinary Medical Association. Sept 15, 1996. v. 209 (6) p. 1128-1133
Camelid	Nutrition	Fescue: What's lurking in our pastures	Deters, P.R.; J. Deters.	Llama Banner. Manhattan, KS: Llama Banner. Aug/Sept 1991. v. 4 (1) p. 29-30.
Camelid	Nutrition	Nutrition.	Johnson, L.W.	Vet Clin North Am Food Anim Pract. Philadelphia, Pa.: W.B. Saunders Company. Mar 1989. v. 5 (1) p. 37-54
Camelid	Nutrition	Nutrition of domesticated South American llamas and alpacas.	San Martin, F.; F.C. Bryant	Small Ruminant Res. New York: Elsevier. Sept 1989. v. 2 (3) p. 191-216

Guanacoe	Nutrition	Pattern of motility and flow of digesta in the forestomach of the Llama (<i>Lama guanacoe</i> F. glama).	Heller, R.	Journal of comparative physiology B : Biochemical, systematic, and environmental physiology. 1984. v. 154 (5):529-533
Guanacoe	Nutrition	Retention of fluid and particles in the digestive tract of the llama (<i>Lama guanacoe</i> F. glama).		Comparative biochemistry and physiology. A: Comparative physiology. 1986. v. 83 (4):867-691
Guanaco	Nutrition	Effects of sward structure on the diet selected by guanacos (<i>Lama guanicoe</i>) and sheep (<i>Ovis aries</i>) grazing a perennial ryegrass-dominated sward.	Bakker, M.L.; Gordon, I.J.; Milne, J.A.	Grass Forage Sci. Oxford: Blackwell Science Ltd. Mar 1998. v. 53 (1) p. 19-30. Includes refs
Guanaco	Nutrition	Diet composition of guanacos (<i>Lama guanicoe</i>) and sheep (<i>Ovis aries</i>) grazing in grassland communities typical of UK uplands.	Fraser, M.D.	Small Rumin Res. Amsterdam; New York: Elsevier. June 29, 1998. v. 29 (2) p. 201-212.
Guanaco	Nutrition	A comparison of voluntary intake and in vivo digestion in guanacos (<i>Lama guanicoe</i>) and sheep given fresh grass.	Fraser, M.D.; Baker, D.H.	Anim Sci. Midlothian, U.K.: British Society of Animal Science. Dec 1998. v. 67 (pt.3) p. 567-572.
Guanaco	Nutrition	Voluntary intake and digestion of ryegrass straw by llama X guanaco crossbreds and sheep	Warmington, B.G.; G.F. Wilson; T.N. Barry.	J Agric Sci. Cambridge: Cambridge University Press. Aug 1989. v. 113 (pt.1) p. 87-91.
Llama	Nutrition	Comparison of tear proteins of llamas and cattle.	Gionfriddo, J.R.; Melgarejo, T.; Morrison, E.A.; Alinovi,	Molecular Biology and Evolution. 2002 Mar; 19(3): 205-215.

			C.A.; Asem, E.K.; Krohne, S.G.	
Llama	Nutrition	Nutritional support for treatment of hepatic lipidosis in a llama.	Van Saun, R.J.; Callihan, B.R.; Tornquist, S.J.	J Am Vet Med Assoc. Schaumburg, Ill.: American Veterinary Medical Association. Nov 15, 2000. v. 217 (10) p. 1531-1535
Llama	Nutrition	A comparison of the diet composition of guanacos (Lama guanicoe) and sheep when grazing swards with different clover: grass ratios.	Fraser, M.D.	Small Rumin Res. Amsterdam; New York: Elsevier. May 1999. v. 32 (3) p. 231-241.
Llama	Nutrition	Subclinical copper accumulation in llamas.	Weaver, D.M.; J.W. Tyler; R.S. Marion; S.W. Casteel; C.M. Loiacono; J.R. Turk	Can Vet J. Ottawa: Canadian Veterinary Medical Association, c1978-. June 1999. v. 40 (6) p. 422-424
Llama	Nutrition	Blood mineral and vitamin E concentrations in llamas.	Smith, B.B.; R.J. Van Saun; P.J. Reed; A.M. Craig; A. Youngberg.	Am J Vet Res. Schaumburg, Ill.: American Veterinary Medical Association. Aug 1998. v. 59 (8) p. 1063-1070
Llama	Nutrition	Suspected nutritional deficiency causing anaemia in llamas (Lama glama).	Andrews, A.H.	Vet Rec. London: The British Veterinary Association. Feb 8, 1997. v. 140 (6) p. 153-154
Llama	Nutrition	Vitamin E deficiency associated with myopathy	Chauvet, A.E.; G.D.	Prog Vet Neurol. Santa Barbara, CA: Veterinary Practicing Publishing Company. 1996. v. 7 (4) p.

		in a Llama	Shelton; B.J. Darien.	149-152.
Llama	Nutrition	Serum alpha-tocopherol, vitamin A, and blood selenium concentrations, and glutathione peroxidase activity in llamas fed alfalfa hay.	Dart, A.J.; H. Kinde; D.R. Hodgson; J.R. Peauroi; A.W. Selby; J. Maas; M.E. Fowler	Am J Vet Res. Schaumburg, Ill.: American Veterinary Medical Association. May 1996. v. 57 (5) p. 689-692
Llama	Nutrition	Voluntary intake and gastric digestion of two hays by llamas and sheep: influence of concentrate supplementation	Lemosquet, S.; C. Dardillat; M. Jailler; J.P. Dulphy	J Agric Sci. Cambridge: Cambridge University Press. Dec 1996. v. 127 (pt.4) p. 539-548
Llama	Nutrition	Direct observation of biting for studying grazing behavior of goats and llamas on garrigue rangelands	Dumont, B.; M. Meuret; M. Prud'hon.	Small Rumin Res. Amsterdam; New York: Elsevier. Mar 1995. v. 16 (1) p. 27-35.
Llama	Nutrition	Blood serum concentrations of selenium in female llamas (Lama glama) in relationship to feeding practices, region of United States, reproductive stage, and health of offspring.	Herdt, T.H.	J Anim Sci. Champaign, Ill.: American Society of Animal Science Feb 1995. v. 73 (2) p. 337-344.
Llama	Nutrition	Urinary indices in llamas fed different diets.	ackey, M.N.; E.B. Belknap; M.D. Salmon; L. Tinguely; L.W. Johnson.	Am J Vet Res. Schaumburg, Ill.: American Veterinary Medical Association. July 1995. v. 56 (7) p. 859-865
Llama	Nutrition	Mineral nutrition in llamas.	Pugh, D.G	Proc North Am Vet Conf. (Gainesville, Fla.): Eastern States Veterinary Association

				1995. v. 9 p. 603-605
Llama	Nutrition	Nutrition in llamas what veterinarians should know	Evans, C.N.	Proc North Am Vet Conf. (Gainesville, Fla.): Eastern States Veterinary Association, 1992-. 1994. p. 845-846
Llama	Nutrition	Diet selection and utilization by llama and sheep in a high altitude-arid rangeland of Bolivia	Genin, D.; Z. Villca; P. Abasto.	J Range Manage. Denver, Colo.: Society for Range Management. May 1994. v. 47 (3) p. 245-248
Llama	Nutrition	Llama nutrition.	Johnson, L.W.	Vet Clin North Am, Food Anim. Philadelphia, Pa.: W.B. Saunders Company. July 1994. v. 10 (2) p. 187-201
Llama	Nutrition	Maintenance energy requirement of llamas	Carmean, B.R.; K.A. Johnson; D.E. Johnson; L.W. Johnson	Am J Vet Res. Schaumburg, Ill.: American Veterinary Medical Association. Sept 1992. v. 53 (9) p.
Llama	Nutrition	Llama reproduction	Johnson, L.W	Vet Clin North Am Food Anim Pract. Philadelphia, Pa.: W.B. Saunders Company. Mar 1989 . v. 5 (1) p. 159-182
Llama	Nutrition	Mineral status of llamas and sheep in the Bolivian Altiplano Highlands	Espinoza, J.E.; L.R. McDowell; J. Rodriguez; J.K. Loosli; J.H. Conrad; F.G. Martin	J Nutr. Bethesda: American Institute of Nutrition. Dec 1982. v. 112 (12) p. 2286-2292
Llama	Nutrition	Renal urea excretion and renal concentration capacity of llama (Lama glama) in protein poor diet. (Renale Harnstoffexkretion und renale Konzentrierungsfähigkeit beim Lama (Lama glama) bei proteinarmen Diäten).	Engelhardt, Wolfgang.	Hohenheim. Universität. Dissertation; 1978, no. 7 . Hohenheim: s.n., 1978. 92 p

Llama	Nutrition	Kinetics of urea metabolism in llama in protein poor diet. (Kinetik des Harnstoff Stoffwechsels beim Lama bei proteinarmen Diäten)	Hinderer, Sieghard.	Hohenheim. Universitat. Dissertation; 1978, no. 45. Hohenheim: s.n., 1978. 123 p
Llama	Nutrition	Water metabolism in the llama.	Rubsamen, K.; W. von Engelhardt.	Comp Biochem and Physiol A, Comp Physiol, Dec 1, 1975, 52 (4A): 595-598.
Llama	Nutrition	Energy, water and urea metabolism in the llama.	Engelhardt, W. von; G. Becker; W. Engelhardt; R. Hauffe; S. Hinderer; K. Rubsamen; W. Schneider	In: Tracer Studies on Non Protein Nitrogen for Ruminants II; Proceedings of a Res Co ord Meet & Panel, 1974 (Pub.