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<th>Ref #</th>
<th>Author, Title, Source of Reference - AASRP Newsletter - 2003-2014</th>
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<td>25</td>
<td>ASI Sheep Production Handbook and CD 7th ed</td>
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40 Beasley V: Veterinary Toxicology. IVIS publication.


59  Braga WU et al.: Clinical, humoral, and pathologic findings in adult alpacas with experimentally induced Corynebacterium pseudotuberculosis infections. AJVR 57:1570-1574, 2006.


128 Davis JL et al.: Update on drugs prohibited from extralabel use in food animals. JAVMA 235:528-534, 2009.
140 Donovan CE et al.: Effects of a commercial canine gonadotropin releasing hormone vaccination on intact male llamas and alpacas. J Vaccines 2013 Article ID181834 (open access).


165 Evans CN: Alpaca Field Manual.


Gaffney PM et al.: Protein profiling of isolated uterine AA amyloidosis causing fetal death in goats. FASEB J Published online before print November 24, 2014.


348 McCoy MH et al.: Serologic and reproductive findings after a herpesvirus-1 abortion storm in goats. JAVMA 231:1236-1239, 2007.
385 NRC, the National Research Council: The Nutrient Requirements of Small Ruminants: Sheep, Goats, Cervids, and New World Camelds (2007).


Reed SK and Semevolos SA: Molecular and histologic evaluation of idiopathic hyperextension of the metacarpophalangeal and metatarsophalangeal joints in adult llamas. AJVR 71:211-215, 2010.

Regnier A et al.: Florfenicol concentrations in ovine tear fluid following intramuscular and subcutaneous administration and comparison with the minimum inhibitory concentrations against mycoplasmal strains potentially involved in infectious keratoconjunctivitis. AJVR 74:268-274, 2013.


Rosa HJD and Bryant MJ: The 'ram effect' as a way of modifying the reproductive activity in the ewe. Small Rum Res 45:1-16, 2002.


Santos MHB et al.: Early fetal sexing of Saanen goats by use of transrectal ultrasonography to identify the genital tubercle and external genitalia. AJVR 68:561-564, 2007.


Semevolos SA and Reed SK: Molecular, histologic, and trace mineral characterization of metacarpophalangeal and metatarsophalangeal joint hyperextension in juvenile llamas. AJVR 72:550-555, 2011.


569 Waghorn TS et al.: Brave or gullible: testing the concept that leaving susceptible parasites in refugia will slow the development of anthelmintic resistance. New Zealand Vet J 56:158-163, 2008.


575 Washburn KE et al.: Serologic and bacteriologic culture prevalence of Corynebacterium pseudotuberculosis infection in goats and sheep and use of Bayesian analysis to determine value of assay results for prediction of future infection. JAVMA 242:997-1002, 2013.


