

NON-PEER, EDITOR-REVIEWED JOURNAL ARTICLES

- E101** Lupton, C.J. 1997. Objective methods for characterizing cashmere. *Cashmirror*. 9, 1:15-22.
- E102** Lupton, C.J. 1998. Effects of heavy defect on the processing performance, top yield, and top value of mohair. *The Goat Farmer*. (Submitted).
- E103** Lupton, C.J., F.A. Pfeiffer, and A.R. Dooling. 1999. Edited by T.A. Dooling. Objective measurement and prediction of cashmere style. *Cashmirror*. 10, 6:19-21.
- E104** Lupton, C.J., A.R. Dooling, and K. Lankford. 1999. The effects of location on fiber production by cashmere goats: the latitude study-one year in. *Cashmirror*. 11, 3:19-24.
- E105** Lupton, C.J., A.R. Dooling, K. Lankford, and F.A. Pfeiffer. 2003. Location and breed effects on cashmere production by goats. *Cashmirror*. 14,1:7-8.
- E106** Pfeiffer, F.A., C.J. Lupton, and A.R. Dooling. 2003. Location and season effects on mohair production by Angora goats. *Cashmirror*, 14,1:11.
- E107** Lupton, C.J., J.W. Walker, B.S. Engdahl, and F.A. Pfeiffer. 2003. Prediction of wool base, vegetable matter base, fiber diameter, and prickle factor of greasy wool with near-infrared spectroscopy. *Cashmirror*. 14,10:28-29.
- E108** Lupton, C.J. and R. Elvestad. 2005. A North American alpaca research project. Where in the world? *Alpaca World Mag*. Issue 14, Summer:14-17.