Publications

Peer Reviewed:


Burke, J.M., Bishop, C. and Stormshak, F. 2006. Reproductive characteristics of endophyte-infected or novel tall fescue fed ewes. Livest. Sci. 104, 103-111.


Proceedings or Station Reports:


Terrill TH, Soli F, Shaik SA, Getz WR, Miller JE, Vanguru M, Burke JM. Effectiveness of copper oxide wire particles for control of gastrointestinal nematode infection in sheep and goats. 2009 AVMA, Vancouver Canada (abstract).

Terrill TH, Soli F, Shaik SA, Getz WR, Miller JE, Vanguru M, Burke JM. Evaluation of copper oxide wire particles in a feed pellet to control gastrointestinal nematodes in sheep and goats. 2009 AVMA, Vancouver Canada (abstract).


Burke JM, Miller JE, Terrill TH. Use of copper oxide wire particles (COWP) to control gastrointestinal nematodes (GIN) in stressed lambs or kids. J. Anim. Sci. 2009; 87 (E-Suppl. 3):34 (Abstr.).


**Popular**


**Burke JM,** Miller JE, Terrill TH. Use of copper oxide wire particles (COWP) to control barber pole worm in lambs. 2006. The Shepherd 51(6): 8-9 (also available @ [www.scsrpc.org](http://www.scsrpc.org)).


