

Primary Research Projects - 2013
Dairy Nutrition & Silage Fermentation Lab
University of Delaware

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1. The use of microbial inoculants to improve the fermentation and aerobic stability of silages
2. The use of exogenous acidic proteases to improve ruminal starch digestion after short periods of ensiling
3. Evaluations on BMR corn silage for high producing dairy cattle
4. Evaluating the effects of microbial and chemical additives on the production of volatile organic compounds in silages