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Pathogenicity of Mycoplasma gallisepticum strains using ELD50 in embryonated chicken eggs. M. Farrar*, R. Wooten, V. Laibinis, and N. Ferguson-Noel, Department of Population Health, Poultry Diagnostic and Research Center, University of Georgia, Athens.

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Evaluation of three DNA extraction methods for the detection of Mycoplasma spp. with an MG/MS multiplex real-time PCR method. B. Lungu* and N. Ferguson-Noel, Poultry Diagnostic Research Center, University of Georgia, Athens.

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Experiences in the use of a live MG Vaccine in northeast Georgia. L. Chappell*, Georgia Poultry Laboratory Network.

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Use of MG/MS serology and PCR to determine flock status. B. Glidewell*, Georgia Poultry Laboratory Network.

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Expanded sequencing of Mycoplasma synoviae vlhA gene as a complementary genotyping tool. M. M. El-Gazzar*, A. N. Wetzel, and Z. Raviv, The Ohio State University, Columbus.

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A Survey of recent Mycoplasma synoviae vlhA sequence types in the southeastern United States. V. Laibinis* and N. Ferguson-Noel, Department of Population Health, Poultry Diagnostic and Research Center, University of Georgia, Athens.

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Amplified fragment length polymorphism (AFLP) analysis of historic and recent Mycoplasma iowae isolates. Z. Raviv* and A. Wetzel, The Ohio State University.

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