Field experiences of the hatchery subcutaneous HVT + ILT recombinant (INNOVAX) vaccine in table egg layers. H. A. Medina*, Sparboa Farms Inc.

Genome analysis of infectious laryngotracheitis virus (ILTV) live-attenuated vaccines and virulent isolates. M. Garcia*, S. Spatz, S. Riblet, E. S. Mundt, and J. S. Guy, Department of Population Health, College of Veterinary Medicine, University of Georgia, Athens.


Construction of recombinant Newcastle Disease Viruses, LaSota strain, expressing the G protein of avian metapneumovirus, subtype A or B, for use as bivalent vaccines. J. P. Roth*, H. Hu, C. Estevez, L. Zsak, and Q. Yu, USDA-ARS, Southeast Poultry Research Laboratory, Athens, GA.

Generation and evaluation of a LaSota strain-based recombinant Newcastle disease virus (NDV) expressing the glycoprotein (G) of avian metapneumovirus subgroup C (aMPV-C) as a bivalent vaccine. Q. Yu*, H. Hu, J. P. Roth, C. N. Estevez, and L. Zsak, USDA-ARS, Southeast Poultry Research Lab.

vvNDV in south MS? P. A. Stayer*, F. D. Wilson, and J. L. McReynolds, Sanderson Farms.

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