Infectious Bursal Disease Posters


AAAP abstract†

481 Reassortant infectious bursal disease viruses from California with a vvIBDV genome segment A and a serotype 1 non-vvIBDV segment B. S. Stoute*, D. J. Jackwood, S. E. Sommer-Wagner, B. M. Crossley, P. R. Woolcock, and B. R. Charlton, Food Animal Health Research Program, Ohio Agricultural Research and Development Center, The Ohio State University, Wooster.

AAAP abstract†

482 Correlation between phylogenetic topology and antigenic properties determined by virus neutralization of field infectious bursal disease viruses detected in U.S. during 2009 and 2010. A. Banda*, T. Tabor, and R. Mackey, Poultry Research and Diagnostic Laboratory, College of Veterinary Medicine, Mississippi State University, Pearl.

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†This abstract from the American Association of Avian Pathologists (AAAP) is available in the AVMA Convention Notes at www.avmaconvention.org and at www.aaap.info/2011meeting.