Avian Influenza I

360 Multiyear surveillance of avian influenza in wild waterfowl on the Texas Coast. B. Lupiani*, P. J. Ferro, O. Khan, C. M. Budke, M. J. Peterson, D. Willems, E. Roltsch, T. Merendino, and M. Nelson, Department of Veterinary Pathobiology, College of Veterinary Medicine and Biomedical Sciences, Texas A&M University, College Station.
 AAAP abstract†

361 Surveillance of avian influenza virus in Grenada, West Indies. R. Nath Sharma*, D. S. Arathy, K. P. Tiwari, S. Kumthekar, and G. P. Sabarinath, School of Veterinary Medicine, St. George’s University, Grenada, West Indies.
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363 Evaluation of neuraminidase (NA) subtypes 1 and 2 ELISAs for detection of avian influenza vaccinated/infected poultry using an NA heterologous vaccination strategy. A. R. Reis*, A. Mundt, O. Bowen, D. L. Suarez, E. S. Mundt, and M. Garcia, Poultry Diagnostic and Research Center, Department of Population Health, College of Veterinary Medicine, The University of Georgia, Athens.
 AAAP abstract†

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365 Pathogenicity of reassortant H5N1 highly pathogenic avian influenza viruses in domestic ducks. M. Pantin-Jackwood*, J. Wasilenko, and C. Cagle, Southeast Poultry Research Laboratory, Agricultural Research Service, USDA, Athens, GA.
 AAAP abstract†

366 Expression and distribution of sialic acid receptors in tissues of wild birds. M. Franca*, D. E. Stallknecht, and E. W. Howerth, University of Georgia, Department of Pathology, Athens.
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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.