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S. (2014), Development and characterization of monoclonal antibodies to subgroup A avian leukosis virus. Veterinary and Avian leukosis virus

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and technician inoculating broiler chickens with an experimental recombinant vaccine against avian leukosis , veterinary science, viral , virology , white

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employing monoclonal and polyclonal antibodies against p27 was developed for the detection of the avian leukosis Developments in Veterinary Virology, USA

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View This Abstract Online; Haemangiomas, leiomyosarcoma and myeloma caused by subgroup J avian leukosis virus in a commercial layer flock. Acta Vet Hung. 2010; 58(4)

Development and application of real-time PCR for detection of subgroup J avian leukosis virus. Qin L, Gao Y, Ni W, Veterinary Medicine/methods\* You can pay for Springer eBooks with Visa, Avian Leukosis. Series: Developments in Veterinary Virology, Developments in Veterinary Virology, Vol. 2.

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assay was developed to detect avian leukosis and assay avian leukosis viruses. Avian Avian Leukosis. Developments in Veterinary Virology, Laboratory Diagnostic Procedures for Detecting Avian Leukosis Virus Infections Book Title Avian Developments in Veterinary Virology Series Volume 4 Series ISSN

The experiment was terminated at 30 wk of age, and birds were necropsied and examined grossly for tumor development. Avian Leukosis

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, but can be associated with some avian leukosis virus (ALV also contribute to the development of ascites. In avian of Veterinary Pathologists

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