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Avian flu: Influenza virus receptors in the human airway. Pandemic fears hatch new methods in flu vaccine industry. Flu virus structure and molecular biology

<http://www.nature.com/nature/focus/avianflu/>

Abstract. The recent recurrence of highly pathogenic avian influenza virus A H5N1 was firstly reported in mid-December 2003 and continued through 2005.

<http://jmm.sgmjournals.org/content/56/5/603.full>

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Methodology article Optimal specimen collection and transport methods for the detection of avian influenza virus and Newcastle disease virus

<http://www.biomedcentral.com/1746-6148/9/35>

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Three H7N9 avian influenza virus isolates underwent the most accurate and sensitive methods for to numerous advances in molecular biology,

<http://www.jove.com/visualize/abstract/25272588/detection-an-na-gene-molecular-marker-h7n9-subtype-avian-influenza>

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Improved methods for isolation of avian influenza virus. The rates of influenza virus isolation for these three methods were compared.

<http://www.ncbi.nlm.nih.gov/pubmed/25261812>

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<http://www.springer.com/us/book/9781493907571>

Methods in Molecular Biology 436 Avian influenza virus. by: G. Russ (Folia Microbiologica, Vol. 53, No. 5. (2008), pp. 462-462. Key

<http://www.citeulike.org/article/3803246>

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<http://www.vetelib.com/threads/25246-Animal-Influenza-Virus-Methods-in-Molecular-Biology>

Bird flu Comprehensive overview covers symptoms, causes and prevention of this infectious disease.

<http://www.mayoclinic.org/diseases-conditions/bird-flu/basics/prevention/CON-20030228>

Influenza research involves investigating molecular virology, pathogenesis, host immune responses, genomics, and epidemiology regarding influenza. The main goal of

[http://en.wikipedia.org/wiki/Influenza\\_research](http://en.wikipedia.org/wiki/Influenza_research)

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<http://ebooks-dl.com/en/news/avian-influenza-virus-methods-in-molecular-biology-by-erica-spackman>

A comprehensive CIDRAP-authored overview of the most updated information on avian influenza (bird flu) in humans.

<http://www.cidrap.umn.edu/infectious-disease-topics/avian-influenza-bird-flu>

In Avian Influenza Virus, immune response of avian species to avian influenza viruses / Darrell R Methods in Molecular Biology

<http://www.worldcat.org/title/avian-influenza-virus/oclc/262617325>

Wild birds can carry up to 144 possible subtypes of avian influenza viruses, poultry to facilitate the depopulation of the site via approved and humane methods.

<http://www.iowaagriculture.gov/avianinfluenza.asp>

Jul 07, 2010 In South Korea, where avian influenza virus subtypes H3N2, H5N1, H6N1, and H9N2 circulate or have been detected, 3 genetically similar canine influenza

[http://wwwnc.cdc.gov/eid/article/14/5/07-1471\\_article](http://wwwnc.cdc.gov/eid/article/14/5/07-1471_article)

By. Kyle M. Taylor, Bruce O connor. Description. Avian influenza or bird flu refers to influenza caused by viruses adapted to birds. Of the greatest concern

<http://chem-biology.com/avian-influenza-molecular-evolution-outbreaks-preventioncontrol/>

Surviving the Avian Flu Virus Nov 18, 2011. by Victor a pioneer in the study of avian flu. ix Avian Influenza Virus (Methods in Molecular Biology

<http://www.amazon.com/s?ie=UTF8&page=1&rh=n%3A283155%2Ck%3Aavian%20flu>

Evaluation of different inactivation methods for high and low pathogenic avian influenza viruses in egg-fluids for antigen preparation. Shailesh D. Pawar,

<http://www.sciencedirect.com/science/article/pii/S0166093415001883>

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The schedule for avian influenza (AI) virus to coordinate the communication of the latest information to Minnesota's poultry industry through a variety of methods.

<https://www.bah.state.mn.us/avian-influenza>

A high prevalence and diversity of avian influenza (AI) viruses were detected in a population of wild mallards sampled during summer 2011 in California, providing an

<http://www.ncbi.nlm.nih.gov/pmc/articles/PMC3761236/>

Faisal Siddique abstract presented on Avian influenza virus new phases of It is transmitted through direct and indirect methods. Genetics & Molecular Biology;

<http://vaccines.global-summit.com/europe/abstract/2015/avian-influenza-virus-new-phases-of-old-disease-a-review>

molecular biology, and pathogenesis of avian been identified in recent years and the role of avian and human influenza virus receptors in relation to

<http://www.ncbi.nlm.nih.gov/pubmed/18403604>

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Aug 27, 2011 Recent demand for increased understanding of avian influenza virus in understanding of avian influenza and Methods in molecular biology

<http://wwwnc.cdc.gov/eid/article/16/12/10-0589>

Original Article from The New England Journal of Medicine Epidemiology of Human Infections with Avian Influenza A(H7N9) Virus in China

<http://www.nejm.org/doi/full/10.1056/NEJMoa1304617>

Avian Influenza Viruses (AIVs) infect many mammals, including humans 1. These AIVs are diverse in their natural hosts, harboring almost all possible viral subtypes 2.

<http://www.jove.com/video/2832/avian-influenza-surveillance-with-fta-cards-field-methods-biosafety>

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