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Genotypic stability of cold-adapted influenza

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Mclean county and the influenza epidemic of

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Edwin d. kilbourne, md, 1920-2011 - virology

Feb 24, 2011 From the New York Times: Dr. Edwin D. Kilbourne, a medical researcher who figured out how to outwit fast-evolving flu germs, developing a new vaccine each

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Results of this study demonstrate the ability of desktop PV to mitigate the infection risk of airborne transmissible disease. and influenza (ed. Kilbourne E

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Pandemic threat posed by avian influenza a viruses

Influenza A viruses, which were antigenically and genetically related to avian viruses, were isolated from the infected seals and subtyped as
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[endnotes] - jstor

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In memoriam: edwin d. kilbourne, md, 1920 2011

So wrote Edwin Dennis Kilbourne, MD, the preeminent influenza virologist who died at age 90 on 21 Ed remained the consummate bench-to-bedside physician

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Influenza - wikipedia, the free encyclopedia

Influenza, commonly known as "the flu", is an infectious disease caused by the influenza virus. [1] Symptoms can be mild to severe. [2] The most common symptoms

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"david w. kingsbury (auth.)" download gratuito

Genetics of Influenza Viruses E. D. Kilbourne (auth.), Professor Dr. Peter Palese, Professor Dr. David W. Kingsbury (eds.)

Purified influenza a virus n2 neuraminidase

E.D. Kilbourne (Ed.), The Influenza Viruses and Influenza, Academic Press, New York (1975), p. 375. 5; B.E. Johansson, D.J. Bucher, E.D. Kilbourne; Purified influenza

Identification of amino acid residues of influenza

The influenza virus nucleoprotein (NP) is a single-strand-RNA-binding protein associated with genome and antigenome RNA and is one of the four virus proteins