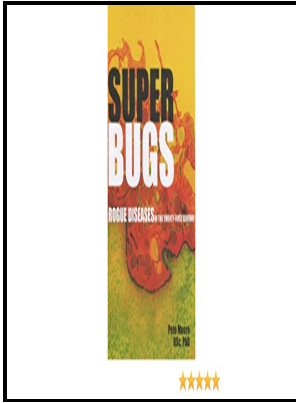


Super bugs - rogue diseases of the twenty-first century

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Description: -

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Mental retardation -- Religious aspects.

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Drug Resistance, Microbial -- Popular Works.

Drug resistance.

Communicable diseases.

Communicable diseases -- Prevention.

Communicable diseases -- Epidemiology

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-Super bugs - rogue diseases of the twenty-first century

Notes: Includes bibliographical references.

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The One Health concept forms the framework of all chapters. Certainly, this is not always the case, as some conflicts intensify, while others remain limited; nonetheless, the risk of escalation remains intrinsic.

Have Plagues Repeated Exactly Every 100 Years?

With prosperity curtailed and coherence destabilized, trust in government could be further undermined by epidemic-induced economic turmoil.

Super bugs : rogue diseases of the twenty

The fourth year: 13th July 2004 - Predicting 'The Day After Tomorrow' 8th June 2004 - How Climate Changes the Height of Mountains 11th May 2004 - Symmetry 13th April 2004 - Critical Mass: the Physics of Society 9th March 2004 - Life and living on other planets 10th February 2004 - The Rising Incidence of Diabetes 13th January 2004 - Particle physics - studying the very nature of matter 9th December 2003 - Fighting the Fear 11th November 2003 - Climate Change - Nothing To Do With Me? Here, we review current knowledge on the biology, epidemiology, and control of the most economically important groups of viruses in relation to both farming and cultural practices. For some, like influenza or HIV, persistent mutation is their very survival mechanism. For the purpose of this essay, an epidemic is understood as a temporary, unexpected, and widespread rise in the incidence of infectious disease in a community, state, or region.

Publications : Microbiology Today : Book Reviews

Notwithstanding rare potential side effects, vaccination is one of the best weapons in the human antimicrobial arsenal. Infectious Disease Series Humana Press 2003 E.

Cafe Scientifique Oxford

Overpopulation, the rise of megacities, and internal migration lead to higher demographic density, which heightens the risk of new diseases

emerging and propagating rapidly. It is a story of a teenage girl Rósa who lives with her despotic father while her mother is hospitalized with tuberculosis.

Have Plagues Repeated Exactly Every 100 Years?

Spatiotemporal changes in climate affect the reproduction, development, survival, and livability of pathogens, hosts, and their interaction with human beings. Malnutrition, poor hygiene, severe living conditions, high stress, lowered immunity, impeded epidemiological surveillance, and limited access to healthcare and medicines are breeding grounds in which microbes can thrive amidst vulnerable populations. Cited in McMillen , p.

Biological warfare: an emerging threat in the 21st century: 1/01

Graphic figures of speech, visual condensations and sketched comparisons provide shortcuts to the 'hardened political metaphors' Gombich at stake in epidemic crises. .

Cassava Virus Diseases: Biology, Epidemiology, and Management

Current Topics in Microbiology and Immunology, Vol. The leading character of the comics is Dr.

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