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Human viruses in water - Wikipedia

Viruses are a major cause of human waterborne and water-related diseases. Waterborne diseases are caused by water that is contaminated by human and animal urine and feces that contain pathogenic microorganisms. A subject can get infected through contact with or consumption of the contaminated water. Viruses affect all living organisms from single cellular plants, bacteria and animal to the highest forms of plants and animals including human beings. Viruses can interact with their host through se

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Human Viruses in Water, Volume 17 - 1st Edition

This book provides overviews and updates on basic research, diagnosis, epidemiology, and public health on enteric viruses, as well as on treatment and intervention to prevent their waterborne transmission. Data are presented and interpreted by leading researchers in the field in 13 chapters. An essential resource for virologists, epidemiologists, medical and public health professionals, graduate students and postdoctoral scientists at various levels of their careers.

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Human enteric viruses in the water environment: a minireview

more powerful water treatment once viruses are detected in the water supply. The possibility nowadays to detect the presence of human enteric viruses in a water source should

Waterborne Viruses: A Barrier to Safe Drinking Water

What is the Global Status of Access to Safe, Pathogen-Free Drinking Water? Nearly 25% of the global population (1.8 billion people in 2012) is consuming fecally-contaminated water . This water can contain bacteria, protozoa, and viruses that can cause a variety of diseases in humans, most notably gastroenteritis.

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This book provides overviews and updates on basic research, diagnosis, epidemiology, and public health on enteric viruses, as well as on treatment and intervention to prevent their waterborne transmission. Data are presented and interpreted by leading researchers in the field in 13 chapters. An essential resource for virologists, epidemiologists, medical and public health professionals, graduate students and postdoctoral scientists at various levels of their careers.

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Bacteria and viruses commonly found in drinking water

Legionella, a bacteria found naturally in the environment typically in water; thrives in warm waters; this bacteria in water is a health risk if aerosolized (e.g., in a shower or air conditioning system) and inhaled, resulting in a type of pneumonia known as Legionnaires disease.

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Human enteric viruses in the water environment: A minireview

Human enteric viruses were isolated from the potable water of a military camp in Spain that was experiencing an outbreak of infectious hepatitis, despite a total chlorine residual in the water of

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Disinfection of human enteric viruses in water by copper ...

Abstract. The efficacy of copper and silver ions, in combination with low levels of free chlorine (FC), was evaluated for the disinfection of hepatitis A virus (HAV), human rotavirus (HRV), human adenovirus, and poliovirus (PV) in water.