Food and Environmental Virology

The Official Journal of the International Society for Food and Environmental Virology
Main editor: A. Bosch

- Publishes original articles, notes and review articles on research relating to the transmission of pathogenic viruses via the environment
- Offers epidemiological studies, methods of analysis and characterization, studies on survival and elimination, and development of procedural controls

The journal Food and Environmental Virology publishes original articles, notes and reviews on research relating to the transmission of pathogenic viruses via the environment (water, air, soil etc.) and foods. This includes epidemiological studies, identification of novel and emerging pathogens, methods of analysis or characterization, studies on survival and elimination, and development of procedural controls for industrial processes, including HACCP plans. The journal encompasses studies on human, animal, and plant pathogenic viruses which are capable of transmission via the environment or food.

Coverage includes Epidemiology; Routes of transmission; Viruses in water treatment plants; Detection of waterborne, foodborne and airborne viruses; Risk Assessment; Modular process risk models; Survival of viruses in the environment and foods; Transport of viruses through soils; Elimination procedures for food and environmental application; Procedural controls and Personal protective efforts.

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